

Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Link to article/paper /abstract of the article
Geochemical signatures and petrogenesis of Dhasan metabasalts from Kurrat–Girar–Badwar greenstone belt, southern Bundelkhand Craton, India	S.P. Singh	Institute of Earth Science Bundelkhand University Jhansi	Journal of Earth System Science	2022	2347-4327	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85142468399&doi=10.1007%2fs12040-022-01986-y&partnerID=40&md5=1e8cc76afa318efdfad818a89caf244d
A comparative study on scanned fingerprint after applying lubricants and without scanned fingerprint on porous surface; (white paper)	R. Verma	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Materials Today: Proceedings	2022	2214-7853	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85129586729&doi=10.1016%2fj.matpr.2022.04.007&partnerID=40&md5=47d5140df2cfc4ebfb975680f47d10d6
A comprehensive review on possibilities of treating psoriasis using dermal cyclosporine	P Tripathi	Institute of Pharmacy Bundelkhand University Jhansi	Drug Delivery and Translational Research	2022	2190-393X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85115327660&doi=10.1007%2fs13346-021-01059-5&partnerID=40&md5=f4791ac5b6a6662607631dad64e64fc6
A Novel Approach by using Interval-Valued Trapezoidal Neutrosophic Numbers in Transportation Problem	RK Saini	Deptt. of Mathematical Sciences and Computer Applications, Bundelkhand University, Jhansi, India;	Neutrosophic Sets and Systems	2022	2331-6055	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85140610897&doi=10.5281%2fzenodo.7135283&partnerID=40&md5=a38a7b3ba0b546f8cf6cbb3fe89b4627

A novel fuzzy approach for enhancement of uneven illuminated images	R. K. Saini	Department of Mathematics, Bundelkhand University, Jhansi	Arya Bhatta Journal of Mathematics and Informatics	2022	2394-9309	http://www.indianjournals.com/ijor.aspx?target=ijor:abjmmi&volume=14&issue=1&article=010
A Recent Update: Solid Lipid Nanoparticles for Effective ug Delivery	Purnima Tripathi	Institute of Pharmacy Bundelkhand University Jhansi	Adv Pharm Bull	2022	2228-5881	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9012924/
A review on the advancements in chemical examination of composition of latent fingerprint residues	V Khare	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Egyptian Journal of Forensic Sciences	2022	2090-536X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85123762986&doi=10.1186%2fs41935-021-00262-2&partnerID=40&md5=43ab790e2717e916868dc9fd35ac89fe
A Review on the Advancements in Chemical Examination of Composition of Latent Fingerprint Residues	Anu Singla	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Egyptian Journal of Forensic Sciences	2022	2090-5939	https://ejfs.springeropen.com/track/pdf/10.1186/s41935-021-00262-2.pdf
A study of relationship between feeling of loneliness and depression among elderly people	Susmita Anand,	Institute of Home Science, Bundelkhand University, Jhansi, Uttar Pradesh, India	International Journal of Home Science	2022	2395-7476	https://www.homesciencejournal.com/archives/2022/vol8issue2/PartC/8-2-21-936.pdf

ADDITION OF FLY ASH FOR ENHANCING THE SOIL MICROBIAL ACTIVITY UNDER THE VERMICOMPOST AND RDF AMENDMENT ON BUNDELKHAND SOIL, UTTAR PRADESH, INDIA	Deepa Singh	Department of Microbiology Institute of Environment and Development Studies	Flora and Fauna	2022	2456-9364	flora and fauna (floraandfona.org.in)
ADDITION OF FLY ASH FOR ENHANCING THE SOIL MICROBIAL ACTIVITY UNDER THE VERMICOMPOST AND RDF AMENDMENT ON BUNDELKHAND SOIL, UTTAR PRADESH, INDIA	Smriti Tripathi	Department of Microbiology Institute of Environment and Development Studies	Flora and Fauna	2022	2456-9364	flora and fauna (floraandfona.org.in)
ADDITION OF FLY ASH FOR ENHANCING THE SOIL MICROBIAL ACTIVITY UNDER THE VERMICOMPOST AND RDF AMENDMENT ON BUNDELKHAND SOIL, UTTAR PRADESH, INDIA	D.M. Tripathi	Department of Microbiology Institute of Environment and Development Studies	Flora and Fauna	2022	2456-9364	flora and fauna (floraandfona.org.in)
AHP and TOPSIS Based Sub-Watershed Prioritization and Tectonic Analysis of Ami River Basin, Uttar Pradesh	MM Singh,	Institute of Earth Sciences, Bundelkhand University, Jhansi, 284 128, India;	Journal of the Geological Society of India	2022	0016-7622	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85127269281&doi=10.1007%2fs12594-022-1995-0&partnerID=40&md5=52254bf1d30527bcf616a34ba1d52b51

Almost (α/η) - $\psi\Gamma$ -Contraction in Induced Fuzzy Metric Space and Application to Fredholm Integral Equations	R. K. Saini	Department of Mathametics, Bundelkhand University, Jhansi	Communications in Mathematics and Applications	2022	0975-8607	Almost (α/η)-$\psi\Gamma$-Contraction in Induced Fuzzy Metric Space and Application to Fredholm Integral Equations Communications in Mathematics and Applications (rgnpublications.com)
Almost (α/η) - $\psi\Gamma$ -Contraction in Induced Fuzzy Metric Space and Application to Fredholm Integral Equations	MUKESH KUSHWAHA	Department of Mathametics, Bundelkhand University, Jhansi	Communications in Mathematics and Applications	2022	0975-8607	Almost (α/η)-$\psi\Gamma$-Contraction in Induced Fuzzy Metric Space and Application to Fredholm Integral Equations Communications in Mathematics and Applications (rgnpublications.com)
An evaluation of inter and intra population structure of Uttar Pradesh, inferred from 24 autosomal STRs	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Annals of Human Biology	2022	0301-4460	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85130869759&doi=10.1080%2f03014460.2021.1995043&partnerID=40&md5=fe47de77bfecd193f1ba3159e6a0cb07
Appraisal of probabilistic levels of toxic metals and health risk in cultivated and marketed vegetables in urban and peri-urban areas of Delhi, India	Neha Gupta	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	ENVIRONMENTAL TOXICOLOGY AND PHARMACOLOGY	2022	1382-6689	http://dx.doi.org/10.1016/j.etap.2022.103863

Assessment of machining performance parameters of nanofluid-based MQL-turning: An experimental analysis and CFD modelling	Rahul Shukla,	Institute of Engineering and Technology, Bundelkhand University, Jhansi	Proceedings of the Institution of Mechanical Engineers, Part E: Journal of Process Mechanical Engineering	2022	0954-4089	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85138303176&doi=10.1177%2f09544089221122049&partnerID=40&md5=632abca591ab0baa8a1a75c1c8d73601
BEHAVIORAL STUDY OF GRAM POD BORER, HELICOVERPA ARMIGERA (LEPIDOPTERA: NOCTUIDAE) AND ITS MANAGEMENT IN CHICKPEA, CICER ARIETINUM	Pradeep Kumar Bareliya	Institute of Agricultural Science Bundelkhand University Jhansi	Flora and Fauna	2022	2456-9364	flora and fauna (floraandfona.org.in)
BEHAVIORAL STUDY OF GRAM POD BORER, HELICOVERPA ARMIGERA (LEPIDOPTERA: NOCTUIDAE) AND ITS MANAGEMENT IN CHICKPEA, CICER ARIETINUM	A.K. Chaudhary	Institute of Agricultural Science Bundelkhand University Jhansi	Flora and Fauna	2022	2456-9364	flora and fauna (floraandfona.org.in)
Beneficial Fungi	Amit Kumar Tiwari	Department of Botany Bundelkhand University Jhansi	AGRICULTURE & FOOD: e-Newsletter	2022	2581-8317	Hard Copy

Bharat ki Videshniti me Indira Gandhi ke Yogdan ka Addhyayan	RAJES H SINGH	Department of Law, Bundelkhabd University, Jhansi	Vaichariki	2022	2249-8907	Hard Copy
Bibliometric analysis of studies on library security issues in academic institutions	K Bhatt	Department of Microbiology, Bundelkhand University, Uttar Pradesh, Jhansi, India	Journal of Access Services	2022	1536-7967	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85138185772&doi=10.1080%2f15367967.2022.2118058&partnerID=40&md5=4ae4951323a32b1cfe229b4d35d0309d
Biocontrol potential of Trichoderma spp. and its mechanisms of interaction between plant and pathoge	Amit Kumar Tiwari	Department of Botany Bundelkhand University Jhansi	International Journal of Advance Research in Science and Engineering	2022	2319-8354	1666247342_B1495.pdf (ijarse.com)
Bio-efficacy of botanicals on chickpea pod borer (Helicoverpa armigera Hubner) and its growth and development stages under Bundelkhand region of Jhansi	Anil Patidar	Institute of Agricultural Science Bundelkhand University Jhansi	The Pharma Innovation Journal	2022	2277-7695	https://www.thepharmajournal.com/archives/2022/vol11issue6/PartAA/11-6-68-510.pdf
Bio-efficacy of botanicals on chickpea pod borer (Helicoverpa armigera Hubner) and its growth and development stages under Bundelkhand region of Jhansi	Pradeep Kumar Bareliya	Institute of Agricultural Science Bundelkhand University Jhansi	The Pharma Innovation Journal	2022	2277-7695	https://www.thepharmajournal.com/archives/2022/vol11issue6/PartAA/11-6-68-510.pdf
Bio-efficacy of botanicals on chickpea pod borer (Helicoverpa armigera Hubner) and its growth and development stages under Bundelkhand region of Jhansi	Vikas Kumar Dhurve	Institute of Agricultural Science Bundelkhand University Jhansi	The Pharma Innovation Journal	2022	2277-7695	https://www.thepharmajournal.com/archives/2022/vol11issue6/PartAA/11-6-68-510.pdf

BIOLOGY OF TEAK SKELETONIZER (EUTECTONA MACHAERALIS W.) REARED IN LABORATORY CONDITIONS ON TEAK (TECTONA GRANDIS LINN.) LEAVES IN SEMI-ARID REGION OF CENTRAL INDIA	B. Gangwar	Institute of Agricultural Science Bundelkhand University Jhansi	International Journal of Academic Research in Progressive Education and Development	2022	2226-6348	https://www.researchgate.net/publication/364525843_BIOLOGY_OF_TEAK_SKELETONIZER_EUTECTONA_MACHAERALIS_W_REARED_IN_LABORATORY_CONDITIONS_ON_TEAK_TECTONA_GRANDIS_LINN_LEAVES_IN_SEMI-ARID_REGION_OF_CENTRAL_INDIA
BIOLOGY OF TEAK SKELETONIZER (EUTECTONA MACHAERALIS W.) REARED IN LABORATORY CONDITIONS ON TEAK (TECTONA GRANDIS LINN.) LEAVES IN SEMI-ARID REGION OF CENTRAL INDIA	Pradeep Kumar Bareliya	Institute of Agricultural Science Bundelkhand University Jhansi	International Journal of Academic Research in Progressive Education and Development	2022	2226-6348	https://www.researchgate.net/publication/364525843_BIOLOGY_OF_TEAK_SKELETONIZER_EUTECTONA_MACHAERALIS_W_REARED_IN_LABORATORY_CONDITIONS_ON_TEAK_TECTONA_GRANDIS_LINN_LEAVES_IN_SEMI-ARID_REGION_OF_CENTRAL_INDIA
BIOLOGY OF TEAK SKELETONIZER (EUTECTONA MACHAERALIS W.) REARED IN LABORATORY CONDITIONS ON TEAK (TECTONA GRANDIS LINN.) LEAVES IN SEMI-ARID REGION OF CENTRAL INDIA	Abhishek Kumar Chaudary	Institute of Agricultural Science Bundelkhand University Jhansi	International Journal of Academic Research in Progressive Education and Development	2022	2226-6348	https://www.researchgate.net/publication/364525843_BIOLOGY_OF_TEAK_SKELETONIZER_EUTECTONA_MACHAERALIS_W_REARED_IN_LABORATORY_CONDITIONS_ON_TEAK_TECTONA_GRANDIS_LINN_LEAVES_IN_SEMI-ARID_REGION_OF_CENTRAL_INDIA

BIOLOGY OF TEAK SKELETONIZER (EUTECTONA MACHAERALIS W.) REARED IN LABORATORY CONDITIONS ON TEAK (TECTONA GRANDIS LINN.) LEAVES IN SEMI-ARID REGION OF CENTRAL INDIA	Sitaram Servi	Institute of Agricultural Science Bundelkhand University Jhansi	International Journal of Academic Research in Progressive Education and Development	2022	2226-6348	https://www.researchgate.net/publication/364525843_BIOLOGY_OF_TEAK_SKELETONIZER_EUTECTONA_MACHAERALIS_W_REARED_IN_LABORATORY_CONDITIONS_ON_TEAK_TECTONA_GRANDIS_LINN_LEAVES_IN_SEMI-ARID_REGION_OF_CENTRAL_INDIA
Common fixed point results for hybrid contraction in Hausdorff fuzzy metric space	R. K. Saini	Department of Mathametics, Bundelkhand University, Jhansi	Journal of Mathematical and Computational Science	2022	1927-5307	Common fixed point results for hybrid contraction in Hausdorff fuzzy metric space Saini J. Math. Comput. Sci. (scik.org)
Comparative efficacy and validation of different diagnostic methods in detection of subclinical mastitis in farms of Bundelkhand	Balendra Singh	Department of Biochemistry Bundelkhand University Jhansi,	Journal of Veterinary and Animal Sciences	2022	2582-0605	Journal of Veterinary and Animal Sciences (jvas.in)
Comparative efficacy and validation of different diagnostic methods in detection of subclinical mastitis in farms of Bundelkhand	Ramesh Kumar	Department of Biochemistry Bundelkhand University Jhansi,	Journal of Veterinary and Animal Sciences	2022	2582-0605	Journal of Veterinary and Animal Sciences (jvas.in)
Computational studies on photolyase (Phr) proteins of cyanobacteria	Jainena Pathak	Department of Botany Bundelkhand University Jhansi	CANADIAN JOURNAL OF MICROBIOLOGY	2022	0008-4166	http://dx.doi.org/10.1139/cjm-2021-0167

Contribution of Toxicology in Sustainable Development	S.V.S. Rana	Bundelkhand University, Jhansi, 284 128,	Journal of Environmental Biology	2022	0254-8704	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122196131&doi=10.22438%2fjeb%2f43%2f1%2fEditorial&partnerID=40&md5=c4b21bde06aadabc55d0a0ce8a38d53f
Correction to: Doxycycline Adsorptive Interaction with Mesoporous MCM-41: Kinetic and Isotherm Modelling with Thermodynamics (Department of Chemistry Bundelkhand University Jhansi Africa, (2022), 5, 4, (1055-1068), 10.1007/s42250-022-00365-w)	Mukul Saxena,	Institute of Engineering and Technology, Bundelkhand University, Jhansi	Chemistry Africa	2022	2522-5758	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85134324082&doi=10.1007%2fs42250-022-00433-1&partnerID=40&md5=5210d748b8f4d6bd9a39025e62709053
COVID Crisis and Tourism Sustainability: An Insightful Bibliometric Analysis	SK Kabia	Institute of Tourism and Hotel Management (ITHM), Bundelkhand University, Jhansi, 284128, India	Sustainability (Switzerland)	2022	2071-1050	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85139931236&doi=10.3390%2fsu141912151&partnerID=40&md5=5f8fcbcaedf9d0f4bca2fb734822694d
Critical Review on Polylactic Acid: Properties, Structure, Processing, Biocomposites, and Nanocomposites	Sandeep Kumar Mishra	Institute of Engineering and Technology, Bundelkhand University, Jhansi	Materials (Basel)	2022	1512-4322	https://www.mdpi.com/1996-1944/15/12/4312

Cyclosporine and Pentoxifylline laden tailored niosomes for the effective management of psoriasis: In-vitro optimization, Ex-vivo and animal study	Peeyush Bhardwaj	Institute of Pharmacy Bundelkhand University Jhansi	International Journal of Pharmaceutics	2022	0378-5173	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85137295594&doi=10.1016%2fj.ijpharm.2022.122143&partnerID=40&md5=7466739453d85d8b762d2afd084d8a8f
Cyclosporine and Pentoxifylline laden tailored niosomes for the effective management of psoriasis: In-vitro optimization, Ex-vivo and animal study	Rishikesh Gupta	Institute of Pharmacy Bundelkhand University Jhansi	INTERNATIONAL JOURNAL OF PHARMACEUTICS	2022	0378-5173	Scopus preview - Scopus - Document details - Cyclosporine and Pentoxifylline laden tailored niosomes for the effective management of psoriasis: In-vitro optimization, Ex-vivo and animal study
Dithranol loaded aquasomes for the control of psoriasis: an in vitro " ex vivo assessment	Sunil Kumar Prajapati	Institute of Pharmacy, Bundelkhand University, Jhansi	Shodh Dhara	2022	0975-3664	https://bundlekhanduniversity.s3-ap-
Dithranol loaded aquasomes for the control of psoriasis: an in vitro " ex vivo assessment	Rishikesh Gupta	Institute of Pharmacy, Bundelkhand University, Jhansi	Shodh Dhara	2022	0975-3664	https://bundlekhanduniversity.s3-ap-
Dithranol loaded aquasomes for the control of psoriasis: an in vitro " ex vivo assessment	peeyush Bhardwaj	Institute of Pharmacy, Bundelkhand University, Jhansi	Shodh Dhara	2022	0975-3664	https://bundlekhanduniversity.s3-ap-
Dolomite dust filled glass fiber reinforced epoxy composite: Influence of fabrication techniques on physicomechanical and erosion wear properties	Shashi Kant Verma	Institute of Engineering and Technology, Bundelkhand University, Jhansi	POLYMER COMPOSITE S	2022	0272-8397	http://dx.doi.org/10.1002/pc.26398

Doxycycline Adsorptive Interaction with Mesoporous MCM-41: Kinetic and Isotherm Modelling with Thermodynamics	Mukul Saxena	Institute of Engineering and Technology, Bundelkhand University, Jhansi	Chemistry Africa	2022	2522-5758	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85130473991&doi=10.1007%2fs42250-022-00365-w&partnerID=40&md5=6b6976a9f36c12c0aaeefffb4dc4672
Dr. Manmohan Singh ki Videsh niti me nirantarata	Rajesh Kumar Singh	Institute of Law, Bundelkhand University, Jhansi	ŚODHA PRAVĀHA	2022	2231-4113	Hard Copy
Ecological and genetical diversity of black fungus- Aspergillus sp. inhabiting stone monuments of Mughal dynasty in Agra (UP) analysed by RAPD method	Vishwajit Singh	Department of Botany Bundelkhand University Jhansi	Archives of Phytopathology and Plant Protection	2022	0323-5408	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126369937&doi=10.1080%2f03235408.2022.2047377&partnerID=40&md5=150831058949061853c048c28c6bf963
Ecological restoration of degraded lands with alternate land use systems improves soil functionality in semiarid tropical India	Awanish Kumar	Institute of Agricultural Science Bundelkhand University Jhansi	LAND DEGRADATION & DEVELOPMENT	2022	1085-3278	Ecological restoration of degraded la
Effect of sowing methods and integrated nutrient management through FYM, VC and PM on growth of chickpea (2018-19) for organic farming in Bundelkhand	B. Gangwar	Institute of Agricultural Science Bundelkhand University Jhansi	The Pharma Innovation	2022	2277- 7695	(PDF) Effect of sowing methods and integrated nutrient management through FYM, VC and PM on growth of chickpea (2018-19) for organic farming in Bundelkhand (researchgate.net)
Effect of sowing methods and integrated nutrient management through FYM, VC and PM on growth of chickpea (2018-19) for organic farming in Bundelkhand	Abhishek patel	Institute of Agricultural Science Bundelkhand University Jhansi	The Pharma Innovation	2022	2277- 7695	(PDF) Effect of sowing methods and integrated nutrient management through FYM, VC and PM on growth of chickpea (2018-19) for organic farming in Bundelkhand (researchgate.net)

Effect of sowing methods and integrated nutrient management through FYM, VC and PM on growth of chickpea (2018-19) for organic farming in Bundelkhand	Raj Narayan Singh	Institute of Agricultural Science Bundelkhand University Jhansi	The Pharma Innovation	2022	2277- 7695	(PDF) Effect of sowing methods and integrated nutrient management through FYM, VC and PM on growth of chickpea (2018-19) for organic farming in Bundelkhand (researchgate.net)
Effects of surfactant and MoO ₃ nanofluid on tribological and machining characteristics in minimum quantity lubrication (MQL)-turning of AISI 304 steel	Rahul Shukla	Institute of Engineering and Technology, Bundelkhand University, Jhansi	Proceedings of the Institution of Mechanical Engineers, Part E: Journal of Process Mechanical Engineering	2022	0954-4089	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85132115629&doi=10.1177%2f09544089221105928&partnerID=40&md5=1f90ca4be0120dc1ff7d395df899820d
Efficiency analysis of VersaPlex (TM) 27PY system in Central Indian Population: First report from Indian population	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	LEGAL MEDICINE	2022	1344-6223	https://pubmed.ncbi.nlm.nih.gov/34736143/
Efficiency analysis of VersaPlex™ 27PY system in Central Indian Population: First report from Indian population	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	International Journal of Legal Medicine	2022	1344-6223	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118186004&doi=10.1016%2fj.legalmed.2021.101983&partnerID=40&md5=0613921b84965007695084e4f688133a

Empowering Rural Development through Tourism (Case Study of Bundelkhand)	Rajesh Kumar Pandey	Department of Botany Bundelkhand University Jhansi	Journal of Food Legumes.	2022	0976-2434, 0970-6380	http://www.isprd.in/pdf/Journal-of-Food-Legumes-35-3
Epidermal Inspired Flexible Sensor with Buckypaper/PDMS Interfaces for Multimodal and Human Motion Monitoring Applications	Prakash Chandra	Department of Chemistry Bundelkhand University Jhansi,	ACS Omega	2022	2470-1343	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85136038501&doi=10.1007%2fs10895-022-03010-4&partnerID=40&md5=33b495eadf31ebff867e3+L8
Evaluation of thermostable endoglucanase in Paenibacillus lautus strain BHU3 for yield enhancement	Anand Kumar Pandey	Institute of Engineering and Technology, Bundelkhand University, Jhansi	Systems Microbiology and Biomanufacturing	2022	2662-7655	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85136178562&doi=10.1007%2fs43393-022-00105-8&partnerID=40&md5=833a53dcd6fe8ad67920a5412b128ec5
Fabrication and Characterization of Paclitaxel Loaded ATO-5 Nano-Lipid Carriers (NLCs) for Extended Drug Release	ALOK KUMAR MAHAR	Institute of Pharmacy, Bundelkhand University, Jhansi	Research J. Pharm. and Tech. 15(6): June 2022	2022	0974-360X	https://doi.org/10.52711/0974-360X.2022.00407
Forensic characterization of 124 SNPs in the central Indian population using precision ID Identity Panel through next-generation sequencing	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	International Journal of Legal Medicine	2022	0937-9827	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118570622&doi=10.1007%2fs00414-021-02742-5&partnerID=40&md5=337db4843d5d5a69af6d7e2e44b15793

Forensic determination of adulterants in illicit liquor samples by using alcolyzer, densitometer and chemical methods	Rohit Kumar Verma	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Materials Today: Proceedings	2022	2214-7853	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85135539969&doi=10.1016%2fj.matpr.2022.07.222&partnerID=40&md5=7d4228d4d830ddf91eb812b4aab09e2d
Free Volume and Internal Pressure of Binary Liquid Mixtures from Ultrasonic Velocity at 303.15 K	DHIRE NDRA SHARMA	Department of Chemistry Bundelkhand University Jhansi,	International Journal of Thermodynamics	2022	1301-9724	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85141699712&doi=10.5541%2fijot.991645&partnerID=40&md5=e01111fd2e104f1137a04ff0e35ffc96
Functional interplay between antagonistic bacteria and Rhizoctonia solani in the tomato plant rhizosphere	Brijendra Kumar Kashyap	Institute of Engineering and Technology, Bundelkhand University, Jhansi	Frontiers in Microbiology	2022	1664-302X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85139034847&doi=10.3389%2ffmicb.2022.990850&partnerID=40&md5=b5d0f01be7bea7a596566d409485e0c7
Genetic portrait of 23 Y-STR loci in the Naga tribes of Nagaland, India	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	International Journal of Legal Medicine	2022	0937-9827	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85111343196&doi=10.1007%2fs00414-021-02662-4&partnerID=40&md5=484e86f9c1167137533152cc4c62790c
Genome sequencing and in silico analysis of isoprene degrading monooxygenase enzymes of Sphingobium sp. BHU LFT2	Anand Kumar Pandey	Institute of Engineering and Technology, Bundelkhand University, Jhansi	Journal of Biomolecular Structure and Dynamics	2022	0739-1102	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85129166223&doi=10.1080%2f07391102.2022.2057360&partnerID=40&md5=60f52c8538d47820cc5b5064b1185ca7

Giant Quartz Veins of the Bundelkhand Craton, Indian Shield: New Geological Data and U-Th-Pb Age	Vinod Kumar Singh	Institute of Earth Science Bundelkhand University Jhansi	Minerals	2022	2075-163X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85123510632&doi=10.3390%2fmin12020168&partnerID=40&md5=902ae2fc74ea4b8f4b2d2f3243ba6864
Herbal Folk Medicine ion the treatment of Diabetes mellitus	PANKAJ SINGH NIRANJAN	Institute of Pharmacy, Bundelkhand University, Jhansi	INTERNATIONAL JOURNAL OF CREATIVE RESEARCH THOUGHTS	2022	2320-2882	http://doi.one/10.1729/Journal.31024
Herbicidal Effects of Chenopodium murale and Coronopus didymus Sm. Residues against Germination and Early Growth of Hordeum vulgare [Гербіцидна дія Chenopodium murale та залишків Coronopus didymus Sm. проти проростання та раннього росту Hordeum vulgare]	DK Gautam	Bundelkhand University Jhansi, Kanpur Rd, Jhansi, 284128, India;	Scientific Horizons	2022	2663-2144	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85135808547&doi=10.48077%2fscihor.25%283%29.2022.36-41&partnerID=40&md5=6f1df5aea1ebf0a91cce2091a3aed7ec
HYBRID FIXED POINT THEOREMS FOR INTEGRAL TYPE IMPLICIT RELATIONS IN HAUSDORFF FUZZY METRIC SPACE	MUKESH KUSHWAHA	Department of Mathametics, Bundelkhand University, Jhansi	Advances and Applications in Mathematical Sciences	2022	0974-6803	Mili (mililink.com)

HYBRID FIXED POINT THEOREMS FOR INTEGRAL TYPE IMPLICIT RELATIONS IN HAUSDORFF FUZZY METRIC SPACE	R. K. Saini	Department of Mathametics, Bundelkhand University, Jhansi	Advances and Applications in Mathematical Sciences	2022	0974-6803	Mili (mililink.com)
Impact of Covid-19 on Cyber Security Field	SACHI N UPADH YAY	Mathematical Science & Computer Applications	International Journal for Research Trends and Innovation	2022	2456-3315	https://ijrti.org/papers/IJRTI2207275.pdf
Impact of Covid-19 on Social Environment and Education, in India	Rambir Singh	Department of Biomedical Sciences, Bundelkhand University, Jhansi	NeuroQuantology	2022	1303-5150	Impact of Covid-19 on Social Environment and Education, in India NeuroQuantology; 20(20):372-380, 2022. EMBASE (bvsalud.org)
Impact of DNA evidence in criminal justice system: Indian legislative perspectives	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Egyptian Journal of Forensic Sciences	2022	2090-536X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85141994083&doi=10.1186%2fs41935-022-00309-y&partnerID=40&md5=4755f7ede3907ab42bda1d61c7781328
Impact of DNA evidence in criminal justice system: Indian legislative perspectives	Abhimanu Harshey	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Egyptian Journal of Forensic Sciences	2022	2090-536X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85141994083&doi=10.1186%2fs41935-022-00309-y&partnerID=40&md5=4755f7ede3907ab42bda1d61c7781328

Impact of DNA evidence in criminal justice system: Indian legislative perspectives	Tanrup Das	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Egyptian Journal of Forensic Sciences	2022	2090-536X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85141994083&doi=10.1186%2fs41935-022-00309-y&partnerID=40&md5=4755f7ede3907ab42bda1d61c7781328
Impact of DNA evidence in criminal justice system: Indian legislative perspectives	A Kumar	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Egyptian Journal of Forensic Sciences	2022	2090-536X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85141994083&doi=10.1186%2fs41935-022-00309-y&partnerID=40&md5=4755f7ede3907ab42bda1d61c7781328
Impact of DNA evidence in criminal justice system: Indian legislative perspectives	Murli manohar Yadav	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Egyptian Journal of Forensic Sciences	2022	2090-536X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85141994083&doi=10.1186%2fs41935-022-00309-y&partnerID=40&md5=4755f7ede3907ab42bda1d61c7781328
Impact of Fly Ash-Amended Vermicompost and Fertilizer on Soil Microbial Density and Enzymatic Activities Under Semi-Arid Conditions of Bundelkhand (India)	Deepa Singh	Department of Microbiology Institute of Environment and Development Studies	Applied Biological Research	2022	0974-4517	http://www.indianjournals.com/ijor.aspx?target=ijor:abr&volume=24&issue=2&article=003
Impact of Fly Ash-Amended Vermicompost and Fertilizer on Soil Microbial Density and Enzymatic Activities Under Semi-Arid Conditions of Bundelkhand (India)	Smriti Tripathi	Department of Microbiology Institute of Environment and Development Studies	Applied Biological Research	2022	0974-4517	http://www.indianjournals.com/ijor.aspx?target=ijor:abr&volume=24&issue=2&article=003

Impact Of Work Life Balance On Job Satisfaction: A Study Of Chhattisgarh	Sunil K Kabia	Institute of Tourism & Hotel Management, Bundelkhand University, Jhansi	Journal of Positive School Psychology	2022	2717-7564	https://journalppw.com/index.php/jps/article/view/9625/6269
Improved dermal delivery of pentoxifylline niosomes for the management of psoriasis: Development, optimization and in-vivo studies in imiquimod induced psoriatic plaque model	Peeyush Bhardwaj	Institute of Pharmacy Bundelkhand University Jhansi	Journal of ug Delivery Science and Technology	2022	1773-2247	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85135950597&doi=10.1016%2fj.jdst.2022.103643&partnerID=40&md5=ed003c6b673ab06164907ea805cbc2ce
In silico structural inhibition of ACE-2 binding site of SARS-CoV-2 and SARS-CoV-2 omicron spike protein by lectin antiviral dyad system to treat COVID-19	Anand Kumar Pandey	Institute of Engineering and Technology, Bundelkhand University, Jhansi	Drug Development and Industrial Pharmacy	2022	0363-9045	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85140970046&doi=10.1080%2f03639045.2022.2137196&partnerID=40&md5=a4d64d3f886773b6aaf5e4811b4a2495
In vitro antimycotic and antioxidant activity of Eclipta alba leaf extract against Malassezia yeast like fungi	Amit Kumar Tiwari	Department of Botany Bundelkhand University Jhansi	International Journal of Enhanced Research in Medicines & Dental Care	2022	2349-1590	amit-kumar-tiwari-anupam-dikshit-pradeep-k-divakar_WnBSU.pdf (erpublications.com)
Influence of plant growth regulators on gladiolus (Gladiolus grandiflorus L.) cv. Traderhorn under Bundelkhand region	Harpal Singh,	Institute of Agricultural Science Bundelkhand University Jhansi	The Pharma Innovation Journal	2022	2277-7695	https://www.thepharmajournal.com/archives/2022/vol11issue3/PartB/11-3-186-891.pdf

Inhibition of Quorum Sensing Regulated Virulence Factors and Biofilm Formation by Eucalyptus globulus against Multiug-Resistant Pseudomonas aeruginosa	Pankaj Kumar Sagar	Department of Microbiology Bundelkhand University Jhansi	Journal of Pharmacopuncture	2022	2093-6966	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85135579697&doi=10.3831%2fKPI.2022.25.1.37&partnerID=40&md5=0cbc6037078497b68b1c061b5d7d8bf4
Innovative approaches for microencapsulating bioactive compounds and probiotics: An updated review	S Neekhra	Department of Food Engineering and Technology, Institute of Engineering and Technology, Bundelkhand University, Jhansi, India	Journal of Food Processing and Preservation	2022	0145-8892	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85135083893&doi=10.1111%2fjfp.p.16935&partnerID=40&md5=9348a802e292a127784f421b0ed0e463
Innovative approaches for microencapsulating bioactive compounds and probiotics: An updated review	JA Pandith	Department of Food Engineering and Technology, Institute of Engineering and Technology, Bundelkhand University, Jhansi, India	Journal of Food Processing and Preservation	2022	0145-8892	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85135083893&doi=10.1111%2fjfp.p.16935&partnerID=40&md5=9348a802e292a127784f421b0ed0e463

Innovative approaches for microencapsulating bioactive compounds and probiotics: An updated review	NA Mir	Department of Food Engineering and Technology, Institute of Engineering and Technology, Bundelkhand University, Jhansi, India	Journal of Food Processing and Preservation	2022	0145-8892	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85135083893&doi=10.1111%2fjfp.p.16935&partnerID=40&md5=9348a802e292a127784f421b0ed0e463
Innovative approaches for microencapsulating bioactive compounds and probiotics: An updated review	A. Manzoor	Department of Food Engineering and Technology, Institute of Engineering and Technology, Bundelkhand University, Jhansi, India	Journal of Food Processing and Preservation	2022	0145-8892	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85135083893&doi=10.1111%2fjfp.p.16935&partnerID=40&md5=9348a802e292a127784f421b0ed0e463
Innovative approaches for microencapsulating bioactive compounds and probiotics: An updated review	S Ahmad	Department of Food Engineering and Technology, Institute of Engineering and Technology, Bundelkhand University, Jhansi, India	Journal of Food Processing and Preservation	2022	0145-8892	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85135083893&doi=10.1111%2fjfp.p.16935&partnerID=40&md5=9348a802e292a127784f421b0ed0e463

Innovative approaches for microencapsulating bioactive compounds and probiotics: An updated review	R Ahmad	Department of Food Engineering and Technology, Institute of Engineering and Technology, Bundelkhand University, Jhansi, India	Journal of Food Processing and Preservation	2022	0145-8892	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85135083893&doi=10.1111%2fjfp.p.16935&partnerID=40&md5=9348a802e292a127784f421b0ed0e463
Innovative approaches for microencapsulating bioactive compounds and probiotics: An updated review	RA Sheikh	Department of Food Engineering and Technology, Institute of Engineering and Technology, Bundelkhand University, Jhansi, India	Journal of Food Processing and Preservation	2022	0145-8892	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85135083893&doi=10.1111%2fjfp.p.16935&partnerID=40&md5=9348a802e292a127784f421b0ed0e463
Innovative approaches for microencapsulating bioactive compounds and probiotics: An updated review	Saumya Neekhra	Department of Food Engineering and Technology, Institute of Engineering and Technology, Bundelkhand University, Jhansi	JOURNAL OF FOOD PROCESSING AND PRESERVATION	2022	0145-8892	http://dx.doi.org/10.1111/jfp.p.16935

Interval-Valued Bipolar Trapezoidal Neutrosophic Number Approach in Distribution Planning Problem	Ashik Ahirwar	Department of Mathematical Sciences and Computer Applications, Bundelkhand University, Uttar Pradesh, Jhansi, India	International Journal of Intelligent Systems and Applications in Engineering	2022	2147-6799	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85139257495&partnerID=40&md5=1e7a6254287db08e6788423d94ab75a7
Interval-Valued Bipolar Trapezoidal Neutrosophic Number Approach in Distribution Planning Problem	Rajesh Kumar Saini	Department of Mathematical Sciences and Computer Applications, Bundelkhand University, Uttar Pradesh, Jhansi, India	International Journal of Intelligent Systems and Applications in Engineering	2022	2147-6799	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85139257495&partnerID=40&md5=1e7a6254287db08e6788423d94ab75a7
Investigation of Heavy Metal Accumulation in Vegetables and Health Risk to Humans From Their Consumption	Vinit Kumar	Institute of Environment and Development Studies, Bundelkhand University, Jhansi,	Frontiers in Environmental Science	2022	2296-665X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85125857494&doi=10.3389%2ffenvs.2022.791052&partnerID=40&md5=019d0dec1628a149670b28a2cb18de31
janjatiya parampara par aadhunikta ka prabhav	CHITRA GUPTA	Department of Chemistry, Bundelkhand University, Jhansi	Der Pharma Chemica	2022	0975-413X	https://www.derpharmachemica.com/archive/dpc-volume-14-issue-8-year-2022.html

Knowledge, Attitude, Practices and Risk of Psychological Distress among Frontline Healthcare Workers Towards COVID-19 in Second Wave.	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Journal of Clinical & Diagnostic Research	2022	0973-709X	Detection, discrimination and aging of human tears stains using ATR-FTIR spectroscopy for forensic purposes - ScienceDirect
Latent friction ridge analysis of developed fingerprints after treatment with various liquid materials on porous surface	R. Verma	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Materials Today: Proceedings	2022	2214-7853	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85129931520&doi=10.1016%2fj.matpr.2022.04.619&partnerID=40&md5=969282074abdd0502f73c430be6a6dfe
MicroRNA regulation and host interaction in response to Aspergillus exposure	Manshi Shrivastava	Department of Biomedical Sciences, Bundelkhand University, Jhansi, 284128, India;	Biocell	2022	0327-9545	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122856448&doi=10.32604%2fbiocell.2022.016822&partnerID=40&md5=9cabcb4fb862ab81e7721a87cbb56e66
MicroRNA regulation and host interaction in response to Aspergillus exposure	Mansi Shrivastava	Department of Biomedical Sciences, Bundelkhand University, Jhansi	BIOCELL	2022	0327-9545	http://dx.doi.org/10.32604/biocell.2022.016822
MicroRNA regulation and host interaction in response to Aspergillus exposure	Rambir Singh	Department of Biomedical Sciences, Bundelkhand University, Jhansi	BIOCELL	2022	1667-5746	MicroRNA regulation and host interaction in response to Aspergillus exposure (researchgate.net)

Molecular characterization of 23 Y chromosomal STR markers in the Gurjar population of National Capital Region (NCR), India	Ankit Srivastava,	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	International Journal of Legal Medicine	2022	0937-9827	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107336782&doi=10.1007%2fs00414-021-02623-x&partnerID=40&md5=f7136e5d047dc3e078ba34c3d5aa8b05
Nutrient Analysis and Species Diversity of Alpine Grasslands: A Comparative Analysis of Less Studied Biodiversity Hotspots	Gaurav Nigam	Department of Botany Bundelkhand University Jhansi	Sustainability (Switzerland)	2022	2071-1050	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122951067&doi=10.3390%2fsu14020887&partnerID=40&md5=ad4b6553509f4fb4e7f69ba05db8193d
Nutrient Analysis and Species Diversity of Alpine Grasslands: A Comparative Analysis of Less Studied Biodiversity Hotspots	Gaurav Nigam	Department of Botany Bundelkhand University Jhansi	SUSTAINABILITY	2022	2071-1050	http://dx.doi.org/10.3390/su14020887
Optimization of Glucose - Isomerase (GI) Enzyme Activity on Ripe Jackfruit Pulp (Artocarpus heterophyllus) to Produce High Fructose Sugar	S.K. Katiyar	Department of Food Science & Technology, Bundelkhand University, Jhansi	International Journal of Science and Healthcare Research	2022	2455-7587	http://doi.org/10.52403/ijshr.20220461
Optimization of Glucose - Isomerase (GI) Enzyme Activity on Ripe Jackfruit Pulp (Artocarpus heterophyllus) to Produce High Fructose Sugar	Manoj Kumar	Department of Food Science & Technology, Bundelkhand University, Jhansi	International Journal of Science and Healthcare Research	2022	2455-7587	http://doi.org/10.52403/ijshr.20220461
Optimization of Glucose - Isomerase (GI) Enzyme Activity on Ripe Jackfruit Pulp (Artocarpus heterophyllus) to Produce High Fructose Sugar	NOOPUR GAUTAM	Department of Food Science & Technology, Bundelkhand University, Jhansi	International Journal of Science and Healthcare Research	2022	2455-7587	http://doi.org/10.52403/ijshr.20220461

Optimization of Glucose - Isomerase (GI) Enzyme Activity on Ripe Jackfruit Pulp (Artocarpus heterophyllus) to Produce High Fructose Sugar	Uzma Shiddqui	Department of Food Science & Technology, Bundelkhand University, Jhansi	International Journal of Science and Healthcare Research	2022	2455-7587	http://doi.org/10.52403/ijshr.20220461
Oral Administration of Lactobacillus casei and Bifidobacterium bifidum Improves Glucagon like Peptide-1(GLP-1) and Glucose-Dependent Insulinotropic Polypeptide (GIP) Level in Streptozotocin Induced Diabetic Rats	Sumiran Srivastava	Department of Biochemistry Bundelkhand University Jhansi,	Current Research in Nutrition and Food Science	2022	2322-0008	Oral Administration of Lactobacillus casei and Bifidobacterium bifidum Improves Glucagon like Peptide-1(GLP-1) and Glucose-Dependent Insulinotropic Polypeptide (GIP) Level in Streptozotocin Induced Diabetic Rats (foodandnutritionjournal.org)
Palaeoproterozoic S-type granites from Garhwal Himalaya, NW India: GeoDepartment of Chemistry Bundelkhand University Jhansi, Sm-Nd isotope systematics and tectonic implications	Vinod Kumar Singh,	Institute of Earth Science Bundelkhand University Jhansi	Geological Journal	2022	0072-1050	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85125387685&doi=10.1002%2fgj.4421&partnerID=40&md5=3b8bf9dfd02474e1407f498cedb07dd9
Pathological Survey and severity of tomato wilt disease incited by Fusarium oxysporium f. sp. lycopersici in different districts of Uttar Pradesh	Amit Kumar Tiwari	Department of Botany Bundelkhand University Jhansi	International Journal of Scientific Development and Research	2022	2455-2631	Hard Copy
Petrology and geochemistry of the Palaeo-Mesoarchean Banded Iron formations (BIFs) from the central Bundelkhand greenstone belts, Bundelkhand Craton, India: Source characteristics and depositional environment	V.K. Singh	Institute of Earth Science Bundelkhand University Jhansi	Geological Journal	2022	1099-1034	https://onlinelibrary.wiley.com/doi/10.1002/gj.4471

Petrology and geoDepartment of Chemistry Bundelkhand University Jhansi of the Palaeo-Mesoarchean Banded Iron formations (BIFs) from the central Bundelkhand greenstone belts, Bundelkhand Craton, India: Source characteristics and depositional environment	VK Singh	Institute of Earth Science Bundelkhand University Jhansi	Geological Journal	2022	0072-1050	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85129597289&doi=10.1002%2fgj.4471&partnerID=40&md5=32fd30d674b66aa25a6ac0495a826a04
Petrology and geoDepartment of Chemistry Bundelkhand University Jhansi of the Palaeo-Mesoarchean Banded Iron formations (BIFs) from the central Bundelkhand greenstone belts, Bundelkhand Craton, India: Source characteristics and depositional environment	Vinod Kumar Singh	Institute of Earth Science Bundelkhand University Jhansi	GEOLOGICAL JOURNAL	2022	0072-1050	http://dx.doi.org/10.1002/gj.4471
Petrology and geoDepartment of Chemistry Bundelkhand University Jhansi of the Palaeo-Mesoarchean Banded Iron formations (BIFs) from the central Bundelkhand greenstone belts, Bundelkhand Craton, India: Source characteristics and depositional environment	V.K. Singh	Institute of Earth Sciences, Bundelkhand University, Jhansi	Geological Journal	2022	1099-1034	https://onlinelibrary.wiley.com/doi/10.1002/gj.4471

Phytoremediation of heavy metals extracted from soil and aquatic environments: Current advances as well as emerging trends	Rahul Kumar Verma	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Biointerface Research in Applied chemistry	2022	2069-5837	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117379219&doi=10.33263%2fBRIAC124.54865509&partnerID=40&md5=ae4542978781d76e6f2b373aaf15f612
Phytosociological Analysis and Distribution Pattern of Woody Species in Selected Forests of Jalaun District, Uttar Pradesh	Rajkumar Verma	Department of Botany Bundelkhand University Jhansi	Research Journal of Agricultural Sciences An International Journal	2022	E- ISSN: 2249-4538	http://rjas.org/ViewIssue?IssueId=82
Polyhydroxybutyrate biosynthesis from different waste materials, degradation, and analytic methods: a short review	Gaurav Srivastava	Department of Biotechnology Bundelkhand University Jhansi	POLYMER BULLETIN	2022	0170-0839	https://link.springer.com/article/10.1007/s00289-022-04406-9
Population dynamics of brinjal insect pests with abiotic factor	Chaudhary AK	Institute of Agricultural Science Bundelkhand University Jhansi	the Pharma Innovation	2022	2277-7695	Population dynamics of brinjal insect pests with abiotic factor (thepharmajournal.com)
Population dynamics of brinjal insect pests with abiotic factor	Gangwar B	Institute of Agricultural Science Bundelkhand University Jhansi	the Pharma Innovation	2022	2277-7695	Population dynamics of brinjal insect pests with abiotic factor (thepharmajournal.com)
Population dynamics of brinjal insect pests with abiotic factor	Sharma B	Institute of Agricultural Science Bundelkhand University Jhansi	the Pharma Innovation	2022	2277-7695	Population dynamics of brinjal insect pests with abiotic factor (thepharmajournal.com)

Preparation and Characterization of Transdermal Therapeutic System Containing Simvastatin: A Statistical Study	Rishikes h Gupta	Institute of Pharmacy Bundelkhand University Jhansi	Indian Journal of Pharmaceutical Education and Research	2022	0019-5464	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85123731568&doi=10.5530%2fijper.56.1.14&partnerID=40&md5=c7f583364eca96958f62f226f3f1e76a
Preparation and Characterization of Transdermal Therapeutic System Containing Simvastatin: A Statistical Study	ALOK KUMAR MAHONR	Institute of Pharmacy Bundelkhand University Jhansi	Indian Journal of Pharmaceutical Education and Research	2022	0019-5464	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85123731568&doi=10.5530%2fijper.56.1.14&partnerID=40&md5=c7f583364eca96958f62f226f3f1e76a
Preparation and Characterization of Transdermal Therapeutic System Containing Simvastatin: A Statistical Study	Peeyush Bhardwaj	Institute of Pharmacy Bundelkhand University Jhansi	Indian Journal of Pharmaceutical Education and Research	2022	0019-5464	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85123731568&doi=10.5530%2fijper.56.1.14&partnerID=40&md5=c7f583364eca96958f62f226f3f1e76a
Preparation and Characterization of Transdermal Therapeutic System Containing Simvastatin: A Statistical Study	Rishikesh Gupta	Institute of Pharmacy Bundelkhand University Jhansi	INDIAN JOURNAL OF PHARMACEUTICAL EDUCATION AND RESEARCH	2022	0019-5464	https://ijper.org/article/1560

Preparation and Characterization of Transdermal Therapeutic System Containing Simvastatin: A Statistical Study	Peeyush Bhardwaj	Institute of Pharmacy Bundelkhand University Jhansi	INDIAN JOURNAL OF PHARMACEUTICAL EDUCATION AND RESEARCH	2022	0019-5464	https://ijper.org/article/1560
Radio frequency energy harvesting through rectenna using IE3D	Zakir Ali,	Institute of Engineering and Technology Bundelkhand University, Jhansi, India;	International Journal of Social Ecology and Sustainable Development	2022	1947-8402	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118306400&doi=10.4018%2fIJSESD.290008&partnerID=40&md5=9672db44bc02a9a1a3bcfaa0c32c2e21
Real Time-PCR coupled with melt curve analysis for detecting the authenticity of camel milk	S Nazir	Department of Food Technology, Institute of Engineering & Technology, Bundelkhand University, Kanpur Road, Uttar Pradesh, Jhansi, 284128, India;	Journal of Food Science and Technology	2022	0022-1155	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108519897&doi=10.1007%2fs13197-021-05164-8&partnerID=40&md5=57b358ef299d36c728ebe603d847e8c0

Real Time-PCR coupled with melt curve analysis for detecting the authenticity of camel milk	Sadaf Nazir	Department of Food Technology, Institute of Engineering & Technology, Bundelkhand University,	JOURNAL OF FOOD SCIENCE AND TECHNOLOGY-MYSORE	2022	0022-1155	http://dx.doi.org/10.1007/s13197-021-05164-8
Recent developments in space food for exploration missions: A review	JA Pandith, S Neekhra, S Ahmad S., RA Sheikh	Institute of Engineering and Technology, Bundelkhand University, Jhansi, 284128, India;	Life Sciences in Space Research	2022	2214-5524	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85140915884&doi=10.1016%2fj.lsr.2022.09.007&partnerID=40&md5=78d8a55121a10c6f7fef8bc091301bb6
Role of Chemokines in the Pathogenesis of Visceral Leishmaniasis	Ramesh Kumar	Department of Biochemistry Bundelkhand University Jhansi,	Current Medicinal chemistry	2022	0929-8673	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85137987015&doi=10.2174%2f0929867329666220509171244&partnerID=40&md5=c422dc2bd7657c927bfd5c9ec68690d
Role of organic crop production system in biological diseases as a control agents	R. Verma	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Biointerface Research in Applied chemistry	2022	2069-5837	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112365658&doi=10.33263%2fBRIAC123.36813695&partnerID=40&md5=9e212a65486de6b9af4030df3b2e8e45

Root rot a silent alfalfa killer in China: Distribution, fungal, and oomycete pathogens, impact of climatic factors and its management	Brijendra Kumar Kashyap	Institute of Engineering and Technology, Bundelkhand University, Jhansi	Frontiers in Microbiology	2022	1664-302X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85136995587&doi=10.3389%2ffmicb.2022.961794&partnerID=40&md5=6ee9a0d2842a80e484348fa785b6dffe
seasonal incidence of cabbage insect pest	B. Sharma	Institute of Agricultural Science Bundelkhand University Jhansi	the Pharma Innovation	2022	2277-7695	STATISTICAL METHODS FOR THE ASSESSMENT OF AIR POLLUTION OF JHANSI CITY, UTTAR PRADESH, INDIA Request PDF (researchgate.net)
seasonal incidence of cabbage insect pest	A.K. Chaudhary	Institute of Agricultural Science Bundelkhand University Jhansi	the Pharma Innovation	2022	2277-7695	Seasonal incidence of cabbage insect pest (thepharmajournal.com)
seasonal incidence of cabbage insect pest	Gangawar B.	Institute of Agricultural Science Bundelkhand University Jhansi	the Pharma Innovation	2022	2277-7695	Seasonal incidence of cabbage insect pest (thepharmajournal.com)
seasonal incidence of cabbage insect pest	Sharma NR	Institute of Agricultural Science Bundelkhand University Jhansi	the Pharma Innovation	2022	2277-7695	Seasonal incidence of cabbage insect pest (thepharmajournal.com)
Seasonal incidence of cabbage insect pest	A.K. Chaudhary	Institute of Agricultural Science Bundelkhand University Jhansi	the Pharma Innovation	2022	2277- 7695	Hard Copy

Seasonal incidence of cabbage insect pest	Gangawar B.	Institute of Agricultural Science Bundelkhand University Jhansi	the Pharma Innovation	2022	2277- 7696	Hard Copy
Sequence-based assessment of expediency of tri-, tetra-, and penta-nucleotides repeat autosomal STR markers in the central Indian population using Next Generation Sequencing (NGS)	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Meta Gene	2022	2214-5400	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117366415&doi=10.1016%2fj.mgene.2021.100983&partnerID=40&md5=a887ad3029b9a83fe536241063839a85
SIEB3, a negative regulator of ABA responses, controls seed germination, fruit size and the onset of ripening in tomato	Rakhi Prabhakar	Department of Biotechnology Bundelkhand University Jhansi	PLANT SCIENCE	2022	0168-9452	SIDREB3, a negative regulator of ABA responses, controls seed germination, fruit size and the onset of ripening in tomato - PubMed (nih.gov)
Soil Quality Assessment in a Landslide Chronosequence of Indian Himalayan Region	M.M.Singh	Institute of Environment and Development Studies, Bundelkhand University, Jhansi, 284128, India	Land	2022	2073-445X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85140752982&doi=10.3390%2fland11101819&partnerID=40&md5=c67da2076e6651f571a02ee6632873a
Soil Quality Assessment in a Landslide Chronosequence of Indian Himalayan Region	Neha Gupta	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	LAND	2022	2073-445X	https://www.mdpi.com/2073-445X/11/10/1819

Spatial distribution of coagulase-negative staphylococci (CNS) in parts of Bundelkhand: Relevance to the high incidence of subclinical mastitis	Balendra Singh	Department of Biochemistry Bundelkhand University Jhansi,	Journal of Farm Sciences	2022	NA	(PDF) Spatial distribution of coagulase-negative staphylococci (CNS) in parts of Bundelkhand: Relevance to the high incidence of subclinical mastitis (researchgate.net)
Spatial distribution of coagulase-negative staphylococci (CNS) in parts of Bundelkhand: Relevance to the high incidence of subclinical mastitis	Ramesh Singh	Department of Biochemistry Bundelkhand University Jhansi,	Journal of Farm Sciences	2022	NA	(PDF) Spatial distribution of coagulase-negative staphylococci (CNS) in parts of Bundelkhand: Relevance to the high incidence of subclinical mastitis (researchgate.net)
studies of charecterization and evaluation of pea genotype for yield and yield attributing trains	Mahipat Singh Yadav	Institute of Agricultural Science Bundelkhand University Jhansi	Advances in Bioresearch	2022	2277-1573	Hard Copy
studies of charecterization and evaluation of pea genotype for yield and yield attributing trains	B. Gangawar	Institute of Agricultural Science Bundelkhand University Jhansi	Advances in Bioresearch	2022	2277-1573	Hard Copy
STUDIES ON CHARACTERIZATION AND EVALUATION OF PEA GENOTYPES FOR YIELD AND YIELD ATTRIBUTING TRAITS	Mahipat Singh Yadav	Institute of Agricultural Science Bundelkhand University Jhansi	ADVANCES IN BIORESEARCH	2022	2277-1573	::Advances in Bioresearch:: (soeagra.com)

STUDIES ON CHARACTERIZATION AND EVALUATION OF PEA GENOTYPES FOR YIELD AND YIELD ATTRIBUTING TRAITS	B. Gangwar	Institute of Agricultural Science Bundelkhand University Jhansi	ADVANCES IN BIORESEARCH	2022	2277-1573	::Advances in Bioresearch:: (soeagra.com)
studies on charecterization and evaluation of pea genotype for yield	MAHIPAT YADV	Institute of Agricultural Science Bundelkhand University Jhansi	Advances in Bioresearch	2022	2277-1573	Hard Copy
Studies on Correlation and Path analysis in durum wheat (Triticum durum Desf.) in organic conditions	Neelesh Kumar Maurya	Institute of Home Science Bundelkhand University Jhansi	Advances in Bioresearch	2022	2277-1573	(PDF) Studies on Correlation and Path analysis in durum wheat (Triticum durum Desf.) in organic conditions (researchgate.net)
Studies on Correlation and Path analysis in durum wheat (Triticum durum Desf.) in organic conditions	Mahipat Singh	Institute of Agricultural Science Bundelkhand University Jhansi	Advances in Bioresearch	2022	2277-1573	(PDF) Studies on Correlation and Path analysis in durum wheat (Triticum durum Desf.) in organic conditions (researchgate.net)
STUDIES ON CORRELATION AND PATH ANALYSIS IN DURUM WHEAT (TRITICUM DURUMDESF.) IN ORGANIC CONDITIONS	B. Gangwar	Institute of Agricultural Science Bundelkhand University Jhansi	ADVANCES IN BIORESEARCH	2022	2277-1573	::Advances in Bioresearch:: (soeagra.com)
Studies on Genetic Variability, Heritability and Genetic Advance for Seed Yield and its Components in Indian Mustard [Brassca juncea (L.) Czern & Coss.]	ASHOK KUMAR	Institute of Agricultural Science Bundelkhand University Jhansi	Biological Forum – An International Journal	2022	2249-3239	(PDF) Studies on Genetic Variability, Heritability and Genetic Advance for Seed Yield and its Components in Indian Mustard [Brassca juncea (L.) Czern & Coss.] (researchgate.net)

STUDY OF RHIZOSPHERIC MYCOFLORA OF TURMERIC (CURCUMA LONGA L.) GROWING AREAS FROM JHANSI VICINITY	Gazala Rizvi	Department of Botany Bundelkhand University Jhansi	International Journal of Engineering Applied Sciences and Technology	2022	2455-2143	(PDF) STUDY OF RHIZOSPHERIC MYCOFLORA OF TURMERIC (CURCUMA LONGA L.) GROWING AREAS FROM JHANSI VICINITY (researchgate.net)
Study of Toxin 'Ricinine' present in Ricinus communis by TLC and GC-MS A Forensic Perspective	Anu Singla	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Research Journal of pharmacy and Technology	2022	0974-3618	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128834204&doi=10.52711%2f0974-360X.2022.00170&partnerID=40&md5=729396db8549870e88cf322498549e7d
Super Material Borophene: Next Generation of Graphene	BS Bhadori	Department of Physics, Bundelkhand University, Jhansi, 284003, India	Asian Journal of chemistry	2022	0970-7077	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85130393648&doi=10.14233%2fajchem.2022.23716&partnerID=40&md5=2be9e0a0741502e21889a9a68b56f003
sustainable agriculture a key to minimizing the contribution of agriculture towards climate change	Vinit Kumar	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	The Research Journal (TRJ): A Unit og I2OR	2022	2454-4930	hard copy
SWATANTRA BHARAT ME HINDU VIVAH SANSKAR KA VIDHISHASHTRIYA ADHAYAN	SANDEEP KUMAR VERMA	Institute of Law, Bundelhand University, Jhansi	RESEARCH DISCOURSE	2022	2277-2014	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/8202253626-IMG_20220924_201918.jpg

The Role of Natural Products and Their Multitargeted Approach to Treat Solid Cancer	Muham mad Ashraf	Department of Chemistry Bundelkhand University Jhansi	CELLS	2022	2073-4409	http://dx.doi.org/10.3390/cells11142209
Theoretical and experimental evidence for the use of natural deep eutectic solvents to increase the solubility and extractability of curcumin	Krishan Kumar Yadav	Institute of Environment and Development Studies, Bundelkhand University, Kanpur Road, Jhansi, 284128, India	Journal of Molecular Liquids	2022	0167-7322	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85129704398&doi=10.1016%2fj.molliq.2022.119149&partnerID=40&md5=77626cd3544fd055f90d5f2970f6ac72
Titaniferous-Vanadiferous, Magnetite-Ilmenite Mineralization in a Mafic Suite within the Chhotanagpur Gneissic Complex, Bihar, India	Azad Moham mad	Institute of Earth Science Bundelkhand University Jhansi, Bundelkhand University, Jhansi	MINERALS	2022	2075-163X	http://dx.doi.org/10.3390/min12070860
Tourism Sustainability and COVID-19 Pandemic: Is There a Positive Side?	Ketan Bhatt	Institute of Tourism and Hotel Management (ITHM), Bundelkhand University, Jhansi	SUSTAINAB ILITY	2022	2071-1050	https://www.mdpi.com/2071-1050/14/14/8723
Transcriptome Analysis Reveals a Gene Expression Pattern That Contributes to Sugarcane Bud Propagation Induced by Indole-3-Butyric Acid	Brijendr a Kumar Kashyap ,	Department of Biotechnology Bundelkhand University Jhansi	Frontiers in Plant Science	2022	1664-462X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85127860079&doi=10.3389%2ffpls.2022.852886&partnerID=40&md5=116d96f5048693509c9a93b40819987c

Trichoderma spp. Genes Involved in the Biocontrol Activity Against Rhizoctonia solani	Brijendra Kumar Kashyap	Institute of Engineering and Technology, Bundelkhand University, Jhansi, India	Frontiers in Microbiology	2022	1664-302X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85131875864&doi=10.3389%2ffmicb.2022.884469&partnerID=40&md5=a7ecf1b8ab2bf5ac46dfe22c43769539
Drug resistance reversal potential of nanoparticles/ nanocomposites via antibiotic's potentiation in multi ug resistant p. Aeruginosa	J Mathew	Department of Biotechnology Bundelkhand University Jhansi	Nanomaterials	2022	2079-4991	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121878145&doi=10.3390%2fnano12010117&partnerID=40&md5=505901d9a3d84666190c1acd612a41c6
Utilization of waste dolomite dust in carbon fiber reinforced vinylester composites	Shashi Kant Verma	Institute of Engineering & Technology, Bundelkhand University, Jhansi	JOURNAL OF MATERIALS RESEARCH AND TECHNOLOGY-JMR&T	2022	2238-7854	http://dx.doi.org/10.1016/j.jmrt.2022.04.018
Vibhinn Pradhanmantriyon ke Pariprekshya me Bharat ki Videshniti ke Vividh Siddhanta	Shipra Saxena	Institute of Management Studies, Bundelkhand University, Jhansi, Uttar Pradesh, India	INTERNATIONAL JOURNAL FOR INNOVATIVE RESEARCH IN MULTIDISCIPLINARY FIELD	2022	2455-0620	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202214234-yrp6.pdf

Zinc oxide (ZnO) nanoparticles: Synthesis properties and their forensic applications in latent fingerprints development	Vijay Kumar Yadav,	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Materials Today: Proceedings	2022	2214-7853	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202212358-yrp3.pdf
Phytochemical And in Vitro Characterization of Pancharishta: A Classical Herbal Remedy	Lavkush Dwivedi	Department of Biotechnology, Bundelkhand University, Jhansi	Neuroquantology	2022	1303-5150	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202214234-yrp6.pdf
Phytochemical And in Vitro Characterization of Pancharishta: A Classical Herbal Remedy	Deeksha Pandey	Department of Biotechnology, Bundelkhand University, Jhansi	Neuroquantology	2022	1303-5150	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202214234-yrp6.pdf
phytochemicals screening and compounds identification in thespesia populnea leaf and fruit extract through GC - MS and activity validation at internaationaal compund database	Lavkush Dwivedi	Department of Biotechnology, Bundelkhand University, Jhansi	International journal of biology, pharmacy and allied siences	2022	2277-4998	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202214911-yrp7.pdf

A REVIEW ON SUSCEPTIBILITY OF HYPERTENSIVE PATIENTS TOWARDS COVID-19: LIFESTYLE MODIFICATION FOR BETTERMENT AND CONTROL	Shashi Alok	Institute of Pharmacy, Bundelkhand University, Jhansi	International Journal of Pharmaceutical Sciences and Research	2022	0975-8232	https://www.researchgate.net/profile/Amita-Verma/publication/359055866_A_REVIEW_ON_SUSCEPTIBILITY_OF_HYPERTENSIVE_PATIENTS_TOWARDS_COVID-19_LIFESTYLE_MODIFICATION_FOR_BETTERMENT_AND_CONTROL/links/6225ad943c53d31ba4ada4ab/A-REVIEW-ON-SUSCEPTIBILITY-OF-HYPERTENSIVE-PATIENTS-TOWARDS-COVID-19-LIFESTYLE-MODIFICATION-FOR-BETTERMENT-AND-CONTROL.pdf
The GC-MS analysis of methanolic extract of Chlorophytum borivilianum and compounds' activities validation at standard databases	Shashi Alok	Institute of Pharmacy, Bundelkhand University, Jhansi	South Asian Journal of Experimental Biology	2022	2230-9799	https://www.sajeb.org/index.php/sajeb/article/view/500
The GC-MS analysis of methanolic extract of Chlorophytum borivilianum and compounds' activities validation at standard databases	Lavkush Dwivedi	Department of Biomedical Science, Bundelkhand University, Jhansi	South Asian Journal of Experimental Biology	2022	2230-9799	https://www.sajeb.org/index.php/sajeb/article/view/500
The Need of Law: Two worlds for women in one India	Shambhu Nath Singh	Institute of Banking and Finance, Bundelkhand University, Jhansi	Advances in Engineering and Management	2022	2395-5252	Hard Copy

Taknik adharit startupsup	Shambhu Nath Singh	Institute of Banking and Finance, Bundelkhand University, Jhansi	Kurukshetra, an magazine	2022	0023-5660	Hard Copy
Academic and Law Serials ASSOCIATION BETWEEN GENERATION GAP WITH AGE AND SEX IN JHANSI CITY	Meenakshi Singh	Institute of Home Science, Bundelkhand University, Jhansi	Indian Journal of Social Research	2022	0974-9837	(PDF) Academic and Law Serials ASSOCIATION BETWEEN GENERATION GAP WITH AGE AND SEX IN JHANSI CITY (researchgate.net)
Diamond Shape Microstrip Patch Antenna For Broad Band Application	Zakir Ali	Institute of Engineering and Technology, Bundelkhand University, Jhansi	Harbin Gongye Daxue Xuebao/Journal of Harbin Institute of Technology	2022	0367-6234	Diamond Shape Microstrip Patch Antenna For Broad Band Application Harbin Gongye Daxue Xuebao/Journal of Harbin Institute of Technology (periodicales.com)
A New Single-Phase Asymmetrical Multilevel Inverter Topology with Reduced Switching Devices for Different Pulse Width Modulation Techniques	Zakir Ali	Institute of Engineering and Technology, Bundelkhand University, Jhansi	Electronic Systems and Intelligent Computing	2022	1876-1119	A New Single-Phase Asymmetrical Multilevel Inverter Topology with Reduced Switching Devices for Different Pulse Width Modulation Techniques SpringerLink
Self-Cleaning System for Solar Powered Home and Street Lights	Zakir Ali	Institute of Engineering and Technology, Bundelkhand University, Jhansi	Electronic Systems and Intelligent Computing	2022	1876-1119	Self-Cleaning System for Solar Powered Home and Street Lights SpringerLink

Electronic transport properties of atomic wires on monolayers	B.S. Bhadori	Department of Physics, Bundelkhand University, Jhansi	IOP Conference Series: Materials Science and Engineering, Volume 1258, 2022 - IOPscience	2022	1757-899X	Open Access proceedings Journal of Physics: Conference series (iop.org)
An Intermolecular interaction in binary liquid mixture of Ethyl Aceto Acetate with o, m, p - Xylene: An Volumetric and Viscometric study	DHIRE NDRA SHAR MA	Department of Chemistry, Bundelkhand University, Jhansi	Research and Analysis Journal	2022	2589-9228	View of An Intermolecular interaction in binary liquid mixture of Ethyl Aceto Acetate with o, m, p - Xylene: An Volumetric and Viscometric study (rajournals.com)
Intermolecular Free Length and Molar Volume of Binary Liquid Mixtures of Ethyl Acetate with 1-Alkanol At 303.15K	DHIRE NDRA SHAR MA	Department of Chemistry, Bundelkhand University, Jhansi	Der Pharma Chemica	2022	0975-413X	A Review on Evolution in Triglyceride Determination (derpharmachemica.com)
Density and Ultrasonic Study of Benzene Sulphonyl Chloride with Hydrocarbon at 303.15 K	DHIRE NDRA SHAR MA	Department of Chemistry, Bundelkhand University, Jhansi	International Journal of Current Science Research and Review	2022	2581-8341	Density and Ultrasonic Study of Benzene Sulphonyl Chloride with Hydrocarbon at 303.15 K. (ijcsrr.org)
Evaluation of excess free volume and excess internal pressure of binary liquid mixtures of cyclic ether with 1-alkanols at 303.15K	DHIRE NDRA SHAR MA	Department of Chemistry, Bundelkhand University, Jhansi	Research Square	2022	2693-5015	95e4e4d4-e788-405a-b275-7476d61ef4c0.pdf (researchsquare.com)

Studying Different Thermodynamic Properties of Binary Liquid Mixture of Ethyl Acetate with 1-Alkanols at 303.15K	DHIRE NDRA SHAR MA	Department of Chemistry, Bundelkhand University, Jhansi	Current Catalysis	2022	2211-5455	Studying Different Thermodynamic Properties of Binary Liquid Mixture of Ethyl Acetate with 1-Alkanols at 303.15K Bentham Science (eurekaselect.com)
Acoustical and excess thermodynamical studies on cyclic ether (1,4-Dioxane) with 1-alkanols at 303.15K	DHIRE NDRA SHAR MA	Department of Chemistry, Bundelkhand University, Jhansi	International journal of chemistry studies	2022	2581-348X	Acoustical and excess thermodynamical studies on cyclic ether (1,4-Dioxane) with 1-alkanols at 303.15K (chemistryjournal.in)
Almost (α/η) - $\psi\Gamma$ -Contraction in Induced Fuzzy Metric Space and Application to Fredholm Integral Equations	MUKES H KUSH WAHA	Department of Mathematical Sciences and Computer Applications, Bundelkhand University, Jhansi	Communications in Mathematics and Applications	2022	0975-8607	Almost (α/η)-$\psi\Gamma$-Contraction in Induced Fuzzy Metric Space and Application to Fredholm Integral Equations - ProQuest
HYBRID FIXED POINT THEOREMS FOR INTEGRAL TYPE IMPLICIT RELATIONS IN HAUSDORFF FUZZY METRIC SPACE	MUKES H KUSH WAHA	Department of Mathematical Sciences and Computer Applications, Bundelkhand University, Jhansi	Advances and Applications in Mathematical Sciences	2022	0974-6803	Mili (mililink.com)
Common fixed point results for hybrid contraction in Hausdorff fuzzy metric space	MUKES H KUSH WAHA	Department of Mathematical Sciences and Computer Applications, Bundelkhand University, Jhansi	Journal of Mathematical and Computational Science	2022	0974-6803	Common fixed point results for hybrid contraction in Hausdorff fuzzy metric space Saini J. Math. Comput. Sci. (scik.org)

Almost (α/η) - $\psi\Gamma$ -Contraction in Induced Fuzzy Metric Space and Application to Fredholm Integral Equations	MUKESH KUSHWAHA	Department of Mathematics, Bundelkhand University, Jhansi	Communications in Mathematics and Applications	2022	0975-8607	Almost (α/η)-$\psi\Gamma$-Contraction in Induced Fuzzy Metric Space and Application to Fredholm Integral Equations - ProQuest
Almost (α/η) - $\psi\Gamma$ -Contraction in Induced Fuzzy Metric Space and Application to Fredholm Integral Equations	R. K. Saini	Department of Mathematics, Bundelkhand University, Jhansi	Communications in Mathematics and Applications	2022	0975-8607	Almost (α/η)-$\psi\Gamma$-Contraction in Induced Fuzzy Metric Space and Application to Fredholm Integral Equations - ProQuest
Common fixed point results for hybrid contraction in Hausdorff fuzzy metric space	MUKESH KUSHWAHA	Department of Mathematics, Bundelkhand University, Jhansi	Journal of Mathematical and Computational Science	2022	0974-6803	Common fixed point results for hybrid contraction in Hausdorff fuzzy metric space Saini J. Math. Comput. Sci. (scik.org)
Common fixed point results for hybrid contraction in Hausdorff fuzzy metric space	R. K. Saini	Department of Mathematics, Bundelkhand University, Jhansi	Journal of Mathematical and Computational Science	2022	0974-6803	Common fixed point results for hybrid contraction in Hausdorff fuzzy metric space Saini J. Math. Comput. Sci. (scik.org)
Ecological and genetical diversity of black fungus- Aspergillus sp. inhabiting stone monuments of Mughal dynasty in Agra (UP) analysed by RAPD method	Vishwajeet Singh	Department of Botany, Bundelkhand University, Jhansi	Archives of Phytopathology and Plant Protection Taylor & Francis	2022	NA	Ecological and genetical diversity of black fungus- Aspergillus sp. inhabiting stone monuments of Mughal dynasty in Agra (UP) analysed by RAPD method: Archives of Phytopathology and Plant Protection: Vol 55, No 7 (tandfonline.com)
Prabal Aatmvishwas Aur Sarjanatmak Sarokar Ki Abhivyakti Chhayawadi Kavyabhasha	Shrihari Tripathi	Department of Hindi, Bundelkhand University, Jhansi	Shodh Dhara	2022	0975-3664	12-2022-3-342-shodh dhara paper.jpeg (590×1280) (bunlekhhanduniversity.s3-ap-south-1.amazonaws.com)

Impact Of Work Life Balance On Job Satisfaction: A Study Of Chhattisgarh	Sunil K Kabia	Institute of Tourism & Hotel Management, Bundelkhand University, Jhansi	Journal of Positive School Psychology	2022	2717-7564	https://journalppw.com/index.php/jps/article/view/9625/6269
BIOLOGY OF TEAK SKELETONIZER (EUTECTONA MACHAERALIS W.) REARED IN LABORATORY CONDITIONS ON TEAK (TECTONA GRANDIS LINN.) LEAVES IN SEMI-ARID REGION OF CENTRAL INDIA	B. Gangwar	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Experimental Zoology, India	2022	0972-0030	Welcome to Connect Journals
BIOLOGY OF TEAK SKELETONIZER (EUTECTONA MACHAERALIS W.) REARED IN LABORATORY CONDITIONS ON TEAK (TECTONA GRANDIS LINN.) LEAVES IN SEMI-ARID REGION OF CENTRAL INDIA	Pradeep Kumar Bareliya	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Experimental Zoology, India	2022	0972-0030	Welcome to Connect Journals
BIOLOGY OF TEAK SKELETONIZER (EUTECTONA MACHAERALIS W.) REARED IN LABORATORY CONDITIONS ON TEAK (TECTONA GRANDIS LINN.) LEAVES IN SEMI-ARID REGION OF CENTRAL INDIA	Abhishek Kumar Chaudhary	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Experimental Zoology, India	2022	0972-0030	Welcome to Connect Journals

STUDIES ON THE EFFICACY OF BIO-PESTICIDES IN THE MANAGEMENT OF TEAK DEFOLIATOR HYBLEA PUERA (LEPIDOPTERA : HYBLAEDAE) IN SEMI-ARID REGION OF CENTRAL INDI	Pradeep Kumar Bareliya	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Experimental Zoology, India	2022	0972-0030	Welcome to Connect Journals
STUDIES ON THE EFFICACY OF BIO-PESTICIDES IN THE MANAGEMENT OF TEAK DEFOLIATOR HYBLEA PUERA (LEPIDOPTERA : HYBLAEDAE) IN SEMI-ARID REGION OF CENTRAL INDI	B. Gangwar	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Experimental Zoology, India	2022	0972-0030	Welcome to Connect Journals
Thermal conductivity at elevated temperature, density and geochemical signatures for the massive rhyolites of the Bundelkhand Craton, central India	S P Singh	Institute of Earth Science Bundelkhand University Jhansi	Geophysical Journal International	2022	1365-246X	Thermal conductivity at elevated temperature, density and geochemical signatures for the massive rhyolites of the Bundelkhand Craton, central India Geophysical Journal International Oxford Academic (oup.com)
Geochemical signatures and petrogenesis of Dhasan metabasalts from Kurrat–Girar–Badwar greenstone belt, southern Bundelkhand Craton, India	S P Singh	Institute of Earth Science Bundelkhand University Jhansi	JESS	2022	0973-774X	Geochemical signatures and petrogenesis of Dhasan metabasalts from Kurrat–Girar–Badwar greenstone belt, southern Bundelkhand Craton, India (ias.ac.in)

A STUDY ON CAUSE AND EFFECT OF BAD LOANS ON BANKING MECHANISM WITH SPECIAL REFERENCE TO PUNJAB NATIONAL BANK	Radhika Choudhary Kureel	Institute of Economics and Finance, Bundelkhand University, Jhansi, Uttar Pradesh , India	Stochastic Modeling & Applications	2022	0972-3641	Hard Copy
A COMPARATIVE STUDY OF NON-PERFORMING ASSETS OF STATE BANK OF INDIA, ICICI BANK AND STANDARD CHARTERED BANK	Radhika Choudhary Kureel	Institute of Economics and Finance, Bundelkhand University, Jhansi, Uttar Pradesh , India	Stochastic Modeling & Applications	2022	0972-3641	Hard Copy
Influence of plant growth regulators on gladiolus (Gladiolus grandiflorus L.) cv. Traderhorn under Bundelkhand region	HARPA L SINGH	Institute of Agricultural Science Bundelkhand University Jhansi	The Pharma Innovation Journal	2022	2277- 7695	Influence of plant growth regulators on gladiolus (Gladiolus grandiflorus L.) cv. Traderhorn under Bundelkhand region (thepharmajournal.com)
Statistical analysis and growth performance of rice in Bundelkhand region of Uttar Pradesh	Shishir Kumar Singh	Institute of Agricultural Science Bundelkhand University Jhansi	The Pharma Innovation Journal	2022	2277- 7695	Statistical analysis and growth performance of rice in Bundelkhand region of Uttar Pradesh (thepharmajournal.com)
Integrated nutrient management through organic sources in green gram (Vigna radiata) under Bundelkhand region of Jhans	Santosh Kumar Pandey	Institute of Agricultural Science Bundelkhand University Jhansi	The Pharma Innovation Journal	2022	2277- 7695	Integrated nutrient management through organic sources in green gram (Vigna radiata) under Bundelkhand region of Jhansi (thepharmajournal.com)

Integrated nutrient management through organic sources in green gram (<i>Vigna radiata</i>) under Bundelkhand region of Jhans	B. Gangwar	Institute of Agricultural Science Bundelkhand University Jhansi	The Pharma Innovation Journal	2022	2277- 7695	Integrated nutrient management through organic sources in green gram (<i>Vigna radiata</i>) under Bundelkhand region of Jhansi (thepharmajournal.com)
General scenario and trend analysis of Wheat in western Region of Uttar Pradesh	Naveen Kumar	Institute of Agricultural Science Bundelkhand University Jhansi	The Pharma Innovation Journal	2022	2277- 7695	S-11-6-150-909.pdf (thepharmajournal.com)
General scenario and trend analysis of Wheat in western Region of Uttar Pradesh	Shishir Kumar Singh	Institute of Agricultural Science Bundelkhand University Jhansi	The Pharma Innovation Journal	2022	2277- 7695	S-11-6-150-909.pdf (thepharmajournal.com)
General scenario and trend analysis of Wheat in western Region of Uttar Pradesh	Arvind Sangwan	Institute of Agricultural Science Bundelkhand University Jhansi	The Pharma Innovation Journal	2022	2277- 7695	S-11-6-150-909.pdf (thepharmajournal.com)
Efficacy of bio-pesticides against pea pod borer, <i>Etiella zinckenella</i> (Treitschke)	Abhishek Kumar Chaudhary	Institute of Agricultural Science Bundelkhand University Jhansi	The Pharma Innovation Journal	2022	2277- 7695	Efficacy of bio-pesticides against pea pod borer, <i>Etiella zinckenella</i> (Treitschke) (researchgate.net)
Efficacy of bio-pesticides against pea pod borer, <i>Etiella zinckenella</i> (Treitschke)	Pradeep Kumar Bareliya	Institute of Agricultural Science Bundelkhand University Jhansi	The Pharma Innovation Journal	2022	2277- 7695	Efficacy of bio-pesticides against pea pod borer, <i>Etiella zinckenella</i> (Treitschke) (researchgate.net)

Response of different dose of organic manures on growth, yield of Cauliflower (Brassica oleracea Var. botrytis) in central India	Harpal Singh	Institute of Agricultural Science Bundelkhand University Jhansi	The Pharma Innovation Journal	2022	2277- 7695	Response of different dose of organic manures on growth, yield of Cauliflower (Brassica oleracea Var. botrytis) in central India (researchgate.net)
Alcaeorrhynchus grandis and Oomyzus scaposus: Natural enemies of Coccinella septumpunctata in Bundelkhand	Pradeep Kumar Bareliya	Institute of Agricultural Science Bundelkhand University Jhansi	The Pharma Innovation Journal	2022	2277- 7695	S-11-2-2-201.pdf (thepharmajournal.com)
Effect of sowing methods and integrated nutrient management through FYM, VC and PM on growth of chickpea (2018-19) for organic farming in Bundelkhand	Abhishek Patel	Institute of Agricultural Science Bundelkhand University Jhansi	The Pharma Innovation Journal	2022	2277- 7695	Effect of sowing methods and integrated nutrient management through FYM, VC and PM on growth of chickpea (2018-19) for organic farming in Bundelkhand (researchgate.net)
Effect of sowing methods and integrated nutrient management through FYM, VC and PM on growth of chickpea (2018-19) for organic farming in Bundelkhand	B. Gangwar	Institute of Agricultural Science Bundelkhand University Jhansi	The Pharma Innovation Journal	2022	2277- 7695	Effect of sowing methods and integrated nutrient management through FYM, VC and PM on growth of chickpea (2018-19) for organic farming in Bundelkhand (researchgate.net)
Biology of teak defoliator (Hyblaea puera C.) reared on teak (Tectona grandis, L.) leaves under laboratory conditions in semi: Arid region of Central India	B. Gangwar	Institute of Agricultural Science Bundelkhand University Jhansi	The Pharma Innovation Journal	2022	2277- 7695	Biology of teak defoliator (Hyblaea puera C.) reared on teak (Tectona grandis, L.) leaves under laboratory conditions in semi: Arid region of Central India (thepharmajournal.com)

Biology of teak defoliator (<i>Hyblaea puera</i> C.) reared on teak (<i>Tectona grandis</i> , L.) leaves under laboratory conditions in semi: Arid region of Central India	Pradeep Kumar Bareliya	Institute of Agricultural Science Bundelkhand University Jhansi	The Pharma Innovation Journal	2022	2277- 7695	Biology of teak defoliator (<i>Hyblaea puera</i> C.) reared on teak (<i>Tectona grandis</i>, L.) leaves under laboratory conditions in semi: Arid region of Central India (thepharmajournal.com)
Cultivation of Lemongrass by Following Good Agriculture Practices (GAP)	Satyavir Singh	Institute of Agricultural Science Bundelkhand University Jhansi	The Agriculture Magazine	2022	2583-1755	June-2022-issue.pdf (researchgate.net)
STUDY OF RHIZOSPHERIC MYCOFLORA OF TURMERIC (<i>CURCUMA LONGA</i> L.) GROWING AREAS FROM JHANSI VICINITY	Gazala Rizvi	Department of Botany, Bundelkhand University, Jhansi	International Journal of Engineering Applied Sciences and Technology	2022	2455-2143	Paper Title (use style: paper title) (ijeast.com)
Growth, yield and quality of black wheat as influenced by integration of Organic sources in bundelkhand Region	B. Ganwar	Institute of Agricultural Science Bundelkhand University Jhansi	Environment and Ecology	2022	0970-0420	(PDF) Growth, yield and quality of black wheat as influenced by integration of Organic sources in bundelkhand Region (researchgate.net)
Growth, yield and quality of black wheat as influenced by integration of Organic sources in bundelkhand Region	Nitiraj Karotia	Institute of Agricultural Science Bundelkhand University Jhansi	Environment and Ecology	2022	0970-0420	(PDF) Growth, yield and quality of black wheat as influenced by integration of Organic sources in bundelkhand Region (researchgate.net)
Cephalofacial Study to Determine Gender and Ethnicity Using Facial Index among the Muslims and Baniyas of Jhansi District	Anul Singla	Institute of Forensic Science, Bundelkhand University, Jhansi	MINDSHAR E	2022	2229-4872	(PDF) Cephalofacial Study to Determine Gender and Ethnicity using Facial Index among the Muslims and Baniyas of Jhansi District (researchgate.net)

COVID-19 PANDEMIC AND UNIVERSITY RESEARCH STUDENTS : THE ANALYSIS OF STRESS AND COPING STRATEGIES	YATIN DRA KUMAR MISHRA	Institute of Social Work, Bundelkhand University, Jhansi	Indian Journal of Applied Research	2022	2249 - 555X	Covid-19 Pandemic and University Research Students : The Analysis of Stress and Coping Strategies - IJAR - Indian Journal of Applied Research (worldwidejournals.com)
Improved dermal delivery of pentoxifylline niosomes for the management of psoriasis: Development, optimization and in-vivo studies in imiquimod induced psoriatic plaque model	Rishikesh Gupta	Institute of Pharmacy, Bundelkhand University Jhansi	Journal of Drug Delivery and Therapeutics	2022	22501177	Improved dermal delivery of pentoxifylline niosomes for the management of psoriasis: Development, optimization and in-vivo studies in imiquimod induced psoriatic plaque model - ScienceDirect
Improved dermal delivery of pentoxifylline niosomes for the management of psoriasis: Development, optimization and in-vivo studies in imiquimod induced psoriatic plaque model	Peeyush Bhardwaj	Institute of Pharmacy, Bundelkhand University Jhansi	Journal of Drug Delivery and Therapeutics	2022	22501177	Improved dermal delivery of pentoxifylline niosomes for the management of psoriasis: Development, optimization and in-vivo studies in imiquimod induced psoriatic plaque model - ScienceDirect
Improved dermal delivery of pentoxifylline niosomes for the management of psoriasis: Development, optimization and in-vivo studies in imiquimod induced psoriatic plaque model	Poornima Tripathi	Institute of Pharmacy, Bundelkhand University Jhansi	Journal of Drug Delivery and Therapeutics	2022	22501177	Improved dermal delivery of pentoxifylline niosomes for the management of psoriasis: Development, optimization and in-vivo studies in imiquimod induced psoriatic plaque model - ScienceDirect
Effect of seed priming on growth, seed yield and vigour of french bean (Phaseolus vulgaris L.) under organic condition	Ashok Kumar	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacognosy and Phytochemistry	2022	2278-4136	11-1-2-435.pdf (phytojournal.com)

Effect of seed priming on growth, seed yield and vigour of french bean (<i>Phaseolus vulgaris</i> L.) under organic condition	ARVIN D BHART I	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacogno sy and Phytochemistr y	2022	2278-4136	11-1-2-435.pdf (phytojournal.com)
Effect of seed priming on growth, seed yield and vigour of french bean (<i>Phaseolus vulgaris</i> L.) under organic condition	Rajat Awasthi	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacogno sy and Phytochemistr y	2022	2278-4136	11-1-2-435.pdf (phytojournal.com)
Impact of hydropriming and organic manure on seed emergence, seed vigour and grain yield of wheat (<i>Triticum durum</i> L.) under rainfed condition	Ashok Kumar	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacogno sy and Phytochemistr y	2022	2278-4136	11-1-4-985.pdf (phytojournal.com)
Impact of hydropriming and organic manure on seed emergence, seed vigour and grain yield of wheat (<i>Triticum durum</i> L.) under rainfed condition	ARVIN D BHART I	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacogno sy and Phytochemistr y	2022	2278-4136	11-1-4-985.pdf (phytojournal.com)
Impact of hydropriming and organic manure on seed emergence, seed vigour and grain yield of wheat (<i>Triticum durum</i> L.) under rainfed condition	Abhishek Kumar	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacogno sy and Phytochemistr y	2022	2278-4136	11-1-4-985.pdf (phytojournal.com)
Influence of biopriming and organic manures on growth, seed yield and quality of black wheat (<i>Triticum aestivum</i> L.)	Ashok Kumar	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacogno sy and Phytochemistr y	2022	2278-4136	11-1-3-944.pdf (phytojournal.com)

Influence of bioprimering and organic manures on growth, seed yield and quality of black wheat (<i>Triticum aestivum</i> L.)	ARVIN D BHART I	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacognosy and Phytochemistry	2022	2278-4136	11-1-3-944.pdf (phytojournal.com)
AHP and GIS Techniques for the Demarcation of Groundwater Potential Zones in a Part of Granitic Bundelkhand, India- A Case Study of District Jhansi	Prashasti Ashok	Department of Geology, Bundelkhand University, Jhansi	International Journal of Mechanical Engineering	2022	0974-5823	AHP-and-GIS-Techniques-for-the-Demarcation-of-Groundwater-Potential-Zones-in-a-Part-of-Granitic-Bundelkhand-India-A-Case-Study-of-District-Jhansi-Chadetri-Rout.pdf (researchgate.net)
Allegiances of Patriotism: A Critique of the Short Story 'Statue' by Mahasweta Devi.	SHIPRA A GUPTA VASHS HITHA	Department of English Bundelkhand University, Jhansi	Writers Editors Critics	2022	2231-198X	WEC 12.1 March 2022--Book.pdf - Google Drive
Extraction of Essential Oil from Seasonal Fruit Rind: A Review	Shubhangi Nigam	Institute of Engineering and Technology, Bundelkhand University, Jhansi, India	International Journal of Research in Engineering, Science and Management	2022	2581-5792	Extraction of Essential Oil from Seasonal Fruit Rind: A Review International Journal of Research in Engineering, Science and Management (resaim.com)
Assessment of correlation and path coefficients for yield and its attributing traits in Indian mustard [<i>Brassica juncea</i> (L.) Czern & Coss.]	Ashok Kumar	Institute of Agricultural Science Bundelkhand University Jhansi	The Pharma Innovation	2022	2277-7695	Assessment of correlation and path coefficients for yield and its attributing traits in Indian mustard [Brassica juncea (L.) Czern & Coss.] (researchgate.net)

An Aquatic Fern: Azolla as a Biofertilizer	Satyavir Singh	Institute of Agricultural Science Bundelkhand University Jhansi	The Agriculture Magazine	2022	2583-1755	Crop-Rotation-and-Intercropping-with-Tomato-and-Marigold-are-Effective-for-Insectpest-and-Disease-Management-Sudhanshu-Singh-Riya-Jakhwal-and-Shashank-Tomer.pdf (researchgate.net)
Role of Î- peltatin as a new cofactor of estrogen receptor interaction in the treatment of Ovarin Cancer	Kamlesh Bilgaiyan	Department of Chemistry Bundelkhand University Jhansi,	International journal of creative research thoughts, 2021 (9), 425-440	2021	2320-2882	Preparation and properties of AlN (aluminum nitride) powder/thin films by single source precursor - New Journal of Chemistry (RSC Publishing)
A comprehensive review on the Transdermal Drug Delivery system.	Bhawana Sharma	Institute of Pharmacy Bundelkhand University Jhansi	International Journal of Pharmacy and Pharmaceutical Research	2021	2349-7203	https://ijppr.humanjournals.com/wp-content/uploads/2021/08/13.Ashish-Kumar-Birthare-Rizwana-Khan-Bhawana-Sharma.pdf
A comprehensive review on transdermal drug delivery system	RIZWANA KHAN	Institute of Pharmacy Bundelkhand University Jhansi	International journal of pharmacy & pharmaceutical research	2021	2349-7203	https://www.researchgate.net/publication/357656695_A_Comprehensive_Review_on_The_Transdermal_Drug_Delivery_System_INTRODUCTION

A Concise Review on Induced Pluripotent Stem Cell-Derived Cardiomyocytes for Personalized Regenerative Medicine	P Pushp	Department of Biotechnology Bundelkhand University Jhansi, Institute of Engineering and Technology, Bundelkhand University, Jhansi,	Stem Cell Reviews and Reports	2021	2629-3269	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85093916116&doi=10.1007%2fs12015-020-10061-2&partnerID=40&md5=31ab35bbdf77d4f8673f29e7ec1fb2a7
A Concise Review on Induced Pluripotent Stem Cell-Derived Cardiomyocytes for Personalized Regenerative Medicine	Pallavi Pushp	Department of Biotechnology Bundelkhand University Jhansi, Institute of Engineering and Technology, Bundelkhand University, Jhansi,	STEM CELL REVIEWS AND REPORTS	2021	2629-3269	http://dx.doi.org/10.1007/s12015-020-10061-2
A Forensic Approach to Evaluate the Effect of Different Matrices and Extraction Solvents for the Identification of Diesel Residue in Simulated Arson by GC-MS	MURLI YADA V	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Chromatographia	2021	1612-1112	https://link.springer.com/article/10.1007/s10337-021-04022-1

A Forensic Approach to Evaluate the Effect of Different Matrices and Extraction Solvents for the Identification of Diesel Residue in Simulated Arson by GC-MS	Kriti Nigam	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	CHROMATOGRAPHIA	2021	0009-5893	https://link.springer.com/article/10.1007/s10337-021-04022-1
A Forensic Approach to Evaluate the Effect of Different Matrices and Extraction Solvents for the Identification of Diesel Residue in Simulated Arson by GC-MS	Ankit Srivastava,	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	CHROMATOGRAPHIA	2021	0009-5893	https://link.springer.com/article/10.1007/s10337-021-04022-1
A Forensic Approach to Evaluate the Effect of Different Matrices and Extraction Solvents for the Identification of Diesel Residue in Simulated Arson by GC-MS	Vijay Kumar Yadav	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Chromatographia	2021	0009-5893	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102311323&doi=10.1007%2fs10337-021-04022-1&partnerID=40&md5=566e58c56b9dcda1fd7e4e49d8292c67
A GIS-based tool for the analysis of the distribution and abundance of Chilo sacchariphagus indicus under the influence of biotic and abiotic factors	Krishna Kumar Yadav	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	ENVIRONMENTAL TECHNOLOGY & INNOVATION	2021	2352-1864	http://dx.doi.org/10.1016/j.eti.2021.101357

A Historical Outlook on Niosomes with Their Parameter : An update Review	RAM PRAJA PATI	Institute of Pharmacy, Bundelkhand University Jhansi, Bundelkhand University, Jhansi 28418 U.P. India	World Journal of Pharmaceutical Research, 2021, 6(6), 765-773	2021	2278 - 4357	https://www.wjpps.com/Wjpps_controller/abstract_id/15602
A historical outlook on niosomes with their parameters : an update review	Nirmala Devi	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	World Journal of Institute of Pharmecy,	2021	2278-4357	1639039081.pdf (storage.googleapis.com)
A molecular genetics view on Mucopolysaccharidosis Type II	Anand Kumar Pandey	Institute of Engineering and Technology, Bundelkhand University, Jhansi, U.P. 284128, India	Mutation Research - Reviews in Mutation Research	2021	1383-5742	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112397619&doi=10.1016%2fj.mrrv.2021.108392&partnerID=40&md5=d14d436f073758dae36038f0a0a2f485
A Review of Machine Learning Approaches in Clinical Healthcare	P Dixit	Bundelkhand University Jhansi, Jhansi, Uttar Pradesh, India;	EAI/Springer Innovations in Communication and Computing	2021	2522-8595	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109868032&doi=10.1007%2f978-3-030-67051-1_15&partnerID=40&md5=34c3353092728789914b73bc01a924c9

A study of genomic diversity in populations of Maharashtra, India, inferred from 20 autosomal STR markers	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	BMC Research Notes	2021	1756-0500	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101327444&doi=10.1186%2fs13104-021-05485-z&partnerID=40&md5=4c60510c90315d8577042d6c5504744f
A study of interaction effect of financial performance on the relationship of board gender diversity and corporate social responsibility	Devesh Nigam	Institute of Hotel Management and Tourism, Bundelkhand University, Kanpur Road, Jhansi, Uttar Pradesh, 284 128, India	Prabandhan: Indian Journal of Management	2021	0975-2854	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114315415&doi=10.17010%2fpijom%2f2021%2fv14i8%2f165676&partnerID=40&md5=e4d9ac31929a12831db7a678a2afd9f5
A technical review of no-reference image quality assessment algorithms for contrast distorted images	R. K. Saini	Department of Mathematics, Bundelkhand University, Jhansi	Journal of Engg. Research	2021	2307-1885	https://doi.org/10.36909/jer.11885
Agro-Nanotechnology as an Emerging Field: A Novel Sustainable Approach for Improving Plant Growth by Reducing Biotic Stress	Krishna Kumar Yadav,	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	APPLIED SCIENCES	2021	2076-3417	http://dx.doi.org/10.3390/app11052282
Agronomic evaluation of chickpea (<i>Cicer arietinum</i> L.) varieties for organic farming in Bundelkhand	Neetiraj Karotiya	Institute of Agricultural Science Bundelkhand University Jhansi	The Pharma Innovation	2021	2277- 7695	https://www.thepharmajournal.com/archives/?year=2021&vol=10&issue=6&ArticleId=6694

Agronomic evaluation of different Indian mustard (<i>Brassica juncea</i> L.) varieties under organic management system in Bundelkhand.	B. Gangwar	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Oilseed Brassica	2021	0976 - 1454	http://srmr.org.in/ojs/index.php/job/article/download/488/279
Almost -Contraction in Induced Fuzzy Metric Space and Application to Fredholm Integral Equations	Rajesh Kumar Saini	Department of Mathematical Sciences and Computer Applications	Communications in Mathematics And Applications	2021	0976-5905	https://www.rgnpublications.com/journals/index.php/cma/article/view/1685
Aluminium and Neuro-degeneration: Mechanism of Pathogenesis and Possible Strategies for Mitigation	Rambir Singh	Department of Biomedical Sciences, Bundelkhand University, Jhansi	Asian Journal of Pharmaceutical Research and Health Care	2021	2250-1460	Aluminium-and-Neuro-degeneration-Mechanism-of-Pathogenesis-and-Possible-Strategies-for-Mitigation.pdf (researchgate.net)
An evaluation of molecular characterization and population structure of Uttarakhand, India	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Gene Reports	2021	2452-0144	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102001533&doi=10.1016%2fj.genrep.2021.101076&partnerID=40&md5=4321923b3ef51693c35bd8b3dfa9a213
An experimental investigation on phytoremediation performance of water lettuce (<i>Pistia stratiotes</i> L.) for pollutants removal from paper mill effluent	K.K. Yadav,	Institute of Environment and Development Studies, Bundelkhand University, Jhansi, India;	Water Environment Research	2021	1061-4303	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102173283&doi=10.1002%2fwater.1536&partnerID=40&md5=35a9bd415f516d2abf86a87f933a5359

An experimental investigation on phytoremediation performance of water lettuce (<i>Pistia stratiotes</i> L.) for pollutants removal from paper mill effluent	Neha Gupta	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	WATER ENVIRONM ENT RESEARCH	2021	1061-4303	http://dx.doi.org/10.1002/wer.1536
An in silico analysis of effective siRNAs against COVID-19 by targeting the leader sequence of SARS-CoV-2	Shalja Verma	Institute of Engineering and Technology, Bundelkhand University	Adv Cell Gene Ther	2021	2573-8461	https://onlinelibrary.wiley.com/doi/full/10.1002/acg2.107
An in silico analysis of effective siRNAs against COVID-19 by targeting the leader sequence of SARS-CoV-2	Anand Kumar Pandey	Institute of Engineering and Technology, Bundelkhand University	Adv Cell Gene Ther	2021	2573-8461	https://onlinelibrary.wiley.com/doi/full/10.1002/acg2.107
An overview of silver nano-particles as promising materials for water disinfection	K.K. Yadav,	Institute of Environment and Development Studies, Bundelkhand University, Jhansi, 284128, India;	Environmenta l Technology and Innovation	2021	2352-1864	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85113715875&doi=10.1016%2fj.eti.2021.101721&partnerID=40&md5=85d9d007fd934635e9db32568f9a0d10
Analysing the behavior of people towards content of political posts on facebook page(with reference to BJP & INC in 2019 general elections	Kaushal Tripathi	Department of Mass Communication & Journalism, Bundelkhand University, Jhansi	The Journal of oriental research madras	2021	0022-3301	Vol.XCII-XXIX November:2021

Analysis of the ex-vivo transformation of semen, saliva and urine as they dry out using ATR-FTIR spectroscopy and chemometric approach	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	scientific reports	2021	2045-2322	Analysis of the ex-vivo transformation of semen, saliva and urine as they dry out using ATR-FTIR spectroscopy and chemometric approach Scientific Reports (nature.com)
Analysis of the ex-vivo transformation of semen, saliva and urine as they dry out using ATR-FTIR spectroscopy and chemometric approach	Vijay Yadav	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	scientific reports	2021	2045-2322	Analysis of the ex-vivo transformation of semen, saliva and urine as they dry out using ATR-FTIR spectroscopy and chemometric approach Scientific Reports (nature.com)
Analysis of the ex-vivo transformation of semen, saliva and urine as they dry out using ATR-FTIR spectroscopy and chemometric approach	Kriti Nigam	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	scientific reports	2021	2045-2322	Analysis of the ex-vivo transformation of semen, saliva and urine as they dry out using ATR-FTIR spectroscopy and chemometric approach Scientific Reports (nature.com)
Analysis of the ex-vivo transformation of semen, saliva and urine as they y out using ATR-FTIR spectroscopy and chemometric approach	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	SCIENTIFIC REPORTS	2021	2045-2322	http://dx.doi.org/10.1038/s41598-021-91009-5

Anti-quorum sensing activity of clove (<i>Syzygium aromaticum</i>) bud extract and its combined efficacy with ceftazidime against multidrug-resistant <i>Pseudomonas aeruginosa</i>	PANKA J KUMA R SAGAR	Department of Microbiology, Bundelkhand University, Jhansi	Research Journal of Biotechnology	2021	2278-4535	https://worldresearchersassociations.com/Archives/RJBT/Vol(16)2021/March%202021/Anti-quorum%20sensing%20activity%20of%20clove%20(Syzygium.pdf
Anti-quorum sensing activity of clove (<i>Syzygium aromaticum</i>) bud extract and its combined efficacy with ceftazidime against multiug-resistant <i>Pseudomonas aeruginosa</i>	Rambir Singh	Department of Biomedical Sciences, Bundelkhand University, Jhansi	Research Journal of BioTechnology	2021	0973-6263	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103264476&partnerID=40&md5=6184575ef8dd64365560adf6824e5ab3
Appraisal of contamination of heavy metals and health risk in agricultural soil of Jhansi city, India	M.M.Singh	Institute of Earth Science, Bundelkhand University, Jhansi, 284128, India	Environmental Toxicology and Pharmacology	2021	1382-6689	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114716672&doi=10.1016%2fj.etap.2021.103740&partnerID=40&md5=80e90874382d77158430d6433baf981
Appraisal of contamination of heavy metals and health risk in agricultural soil of Jhansi city, India	Vinit Kumar	Institute of Environment and Development Studies, Bundelkhand University, Jhansi, 284128, India	Environmental Toxicology and Pharmacology	2021	1382-6689	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114716672&doi=10.1016%2fj.etap.2021.103740&partnerID=40&md5=80e90874382d77158430d6433baf981

Appraisal of contamination of heavy metals and health risk in agricultural soil of Jhansi city, India	Neha Gupta	Institute of Environment and Development Studies, Bundelkhand University, Jhansi, 284128, India	Environmental Toxicology and Pharmacology	2021	1382-6689	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114716672&doi=10.1016%2fj.etap.2021.103740&partnerID=40&md5=80e90874382d77158430d6433baf981
Assessing Allelopathic Potential of Aonla on Germination and Growth of Two Traditional Crops in Pot Culture	Shayma Parveen	Institute of Agricultural Science Bundelkhand University Jhansi	Frontiers in Crop Improvement	2021	2454-6011	https://bundlekhanduniversity.s3-ap
Assessing the Attitude of Farmers towards Improved Fodder Production Technologies in Jhansi District of Bundelkhand Region	Pragya Singh	Institute of Agricultural Science Bundelkhand University Jhansi	Asian Journal of Agricultural Extension, Economics & Sociology	2021	2320-7027	https://www.researchgate.net/profile/A-P-Verma/publication/353500465_Assessing_the_Attitude_of_Farmers_towards_Improved_Fodder_Production_Technologies_in_Jhansi_District_of_Bundelkhand_Region/links/6100a8660c2bfa282a061f03/Assessing-the-Attitude-of-Farmers-towards-Improved-Fodder-Production-Technologies-in-Jhansi-District-of-Bundelkhand-Region.pdf
Assessment of heavy metal pollution in groundwater with respect to distance from ash pond by using heavy metal evaluation index	Vinit Kumar	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	APPLIED WATER SCIENCE	2021	2190-5487	http://dx.doi.org/10.1007/s13201-021-01390-9

Association of marital status and districts with family planning and birth control	MEEN AKSHI SINGH	Institute of Home Science, Bundelkhand University, Jhansi, Uttar Pradesh, India	International Journal of Home Science	2021	2395-7476	www.homesciencejournal.com/archives/?year=2021&vol=7&issue=3&part=A&ArticleId=1173
Basic Scientific Concepts in Food Preparation: The Tool For Perfect Recipe Formation	Mahendra Singh	Institute of Tourism & Hotel Management, Bundelkhand University, Jhansi	Journal of Interdisciplinary Cycle Research	2021	0022-1945	DOI: 18.0002.JICR.2021.V13I3.008301.3171228560
Biodegradation of isoprene by Arthrobacter sp. strain BHU FT2: Genomics-proteomics enabled novel insights	Anand Kumar Pandey,	Institute of Engineering and Technology, Bundelkhand University, Jhansi	Bioresource Technology	2021	0960-8524	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85111226511&doi=10.1016%2fj.biortech.2021.125634&partnerID=40&md5=a2b5a98a2189f3010db976ae526ec144
Biological Control (Trichoderma Spp. and A-Mycorrhiza) against vascular wilt caused by Fusarium oxysporum f.sp. ciceris infecting ChickPea	Rajesh Kumar Pandey	Department of Botany Bundelkhand University Jhansi	Journal of natural resources and development	2021	0974-5033	Biological control (Trichoderma spp
Biological Control (Trichoderma Spp. and A-Mycorrhiza) against vascular wilt caused by Fusarium oxysporum f.sp. ciceris infecting ChickPea	Shahnaishi Hashmi	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of natural resources and development	2021	0974-5033	Biological control (Trichoderma spp

BIOMEDICAL APPLICATIONS OF THE GRAPHENE-BASED NANOMATERIALS	U.K Sharma	Institute of Pharmacy Bundelkhand University Jhansi	International Research Journal of Modernization in Engineering Technology and Science	2021	2582-5208	https://www.irjmets.com/uploadedfiles/paper/volume_3/issue_9_september_2021/16031/final/fin_irjmets_1631020271.pdf
BIOMEDICAL APPLICATIONS OF THE GRAPHENE-BASED NANOMATERIALS	Bhawana Sharma	Institute of Pharmacy Bundelkhand University Jhansi	International Research Journal of Modernization in Engineering Technology and Science	2021	2582-5208	https://www.irjmets.com/uploadedfiles/paper/volume_3/issue_9_september_2021/16031/final/fin_irjmets_1631020271.pdf
Carbon Based Nanomaterials For Delivery of Biologicals and Therapeutics: A cutting -Edge Technology	PREM SINGH	Institute of Pharmacy Bundelkhand University Jhansi	C Journals of Carbon Research	2021	2311-5629	https://www.mdpi.com/2311-5629/7/1/19/htm
Carbon-Based Nanomaterials for Delivery of Biologicals and Therapeutics: A Cutting-Edge Technology	Peeyush Bhardwaj	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	Journal of carbon research	2021	2311-5629	https://www.mdpi.com/2311-5629/7/1/19
Carbon-Based Nanomaterials for Delivery of Biologicals and Therapeutics: A Cutting-Edge Technology	ALOK KUMAR MAHORE	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	Journal of carbon research	2021	2311-5629	https://www.mdpi.com/2311-5629/7/1/19

Cardiac Tissue Engineering: A Role for Natural Biomaterials	P Pushp	Department of Biotechnology Bundelkhand University Jhansi	Advanced Structured Materials	2021	1869-8433	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85097880282&doi=10.1007%2f978-3-030-54027-2_18&partnerID=40&md5=f6f0af4b4c9828a7d4ad54139d376546
Changing trends in the design of online newspaper (with special reference to Home Page of The Times of India Online Edition)	Kaushal Tripathi	Department of Mass Communication & Journalism, Bundelkhand University, Jhansi	The Journal of oriental research madras	2021	0022-3301	Vol.XCII, No. 2 August:2021
Chemistry of Benzimidazole and their Derivatives: Mini Review	CHITRA A GUPTA	Department of Chemistry, Bundelkhand University, Jhansi	International Journal of Modern Pharmaceutical Research (IJMPR) 5(3):167-197	2021	2319-5878	IJMPR Abstract (ijmpronline.com)
chhaatr-chhaatraon kee vyaavasaayik -roochi evan shaikshik chinta ke sandarbh mein adhyayan	MAHE NDRA KUMAR	Department of Education, Bundelkhand University, Jhansi	Shiksha Shodh Manthan	2021	2395728X	Hard Copy
Chromium contamination and effect on environmental health and its remediation: A sustainable approaches	KK Yadav	Institute of Environment and Development Studies, Bundelkhand University, Kanpur Road, Jhansi, 284128, India	Journal of Environmental Management	2021	0301-4797	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101019907&doi=10.1016%2fj.jenvman.2021.112174&partnerID=40&md5=4dcc4fde2bee98a4b6aa7de8b70d4c47

Chromium contamination and effect on environmental health and its remediation: A sustainable approaches	Neha Gupta	Institute of Environment and Development Studies, Bundelkhand University, Kanpur Road, Jhansi, 284128, India	Journal of Environmental Management	2021	0301-4797	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101019907&doi=10.1016%2fj.jenvman.2021.112174&partnerID=40&md5=4dcc4fde2bee98a4b6aa7de8b70d4c47
CLINICAL FEATURES, TREATMENT APPROACHES AND PROMISING CONTRIBUTIONS OF NANOMEDICINES TOWARDS COVID-19	Shashi Alok	Institute of Pharmacy Bundelkhand University Jhansi	International Journal of Pharmaceutical Sciences and Research	2021	0975-8232	https://www.researchgate.net/profile/Ibrahim-Aminu-Shehu/publication/350544475_CLINICAL_FEATURES_TREATMENT_APPROACHES_AND_PROMISING_CONTRIBUTIONS_OF_NANOMEDICINES_TOWARDS_COVID-19/links/60656a1e299bf1252e1d0ef8/CLINICAL-FEATURES-TREATMENT-APPROACHES-AND-PROMISING-CONTRIBUTIONS-OF-NANOMEDICINES-TOWARDS-COVID-19.pdf

Clotrimazole : A review of its structure, therapeutic class and pharmaceutical properties, pharmaceutical dosage forms and administration and analytical study	RIZWAN KHAN	Institute of Pharmacy Bundelkhand University Jhansi	World journal of pharmacy and pharmaceutical sciences	2021	2278-4357	https://www.researchgate.net/publication/357656945_CLOTRIMAZOLE_A_REVIEW_OF_ITS_STRUCTURE_THERAPEUTIC_CLASS_AND_PHARMACEUTICAL_PROPERTIES_PHARMACEUTICAL_DOSAGE_FORMS_AND_ADMINISTRATION_AND_ANALYTICAL_STUDY
CLOTRIMAZOLE: A review of its structure, therapeutic class and Pharmaceutical properties, pharmaceutical dosage forms and administration and analytical study	Bhawana Sharma	Institute of Pharmacy Bundelkhand University Jhansi	World journal of Pharmacy and pharmaceutical sciences	2021	2278-4357	https://www.researchgate.net/publication/357656945_CLOTRIMAZOLE_A_REVIEW_OF_ITS_STRUCTURE_THERAPEUTIC_CLASS_AND_PHARMACEUTICAL_PROPERTIES_PHARMACEUTICAL_DOSAGE_FORMS_AND_ADMINISTRATION_AND_ANALYTICAL_STUDY
Common Fixed Point Results for Hybrid Contraction in Hausdorff Fuzzy Metric Space	Rajesh Kumar Saini	Department of Mathematical Sciences and Computer Applications	Journal of Mathematical and Computational Science	2021	2008-949X	http://scik.org/index.php/jmcs/article/view/5994
Comparative efficacy of different botanicals and biopesticides for management of brinjal shoot and fruit borer (Leucinodes orbonalis Guenee) under Bundelkhand region	Pradeep Kumar Bareliya	Institute of Agricultural Science Bundelkhand University Jhansi	The Pharma Innovation Journal	2021	2277- 7695	https://www.thepharmajournal.com/special-issue?year=2021&vol=10&issue=9S&ArticleId=7807

Comparative performance of normal and late sown mustard varieties through growth and growth characters under organic management	Babuji Gangawar	Institute of Agricultural Science Bundelkhand University Jhansi	The Pharma Innovation Journal	2021	2277-7695	https://www.researchgate.net/profile/Sauhard-Dubey/publication/357378251_311_The_Pharma_Innovation/links/61cb4186b6b5667157af2359/311-The-Pharma-Innovation.pdf
CONSUMPTION TRENDS OF FUEL WOOD AND THEIR IMPACT ON FOREST IN JHANSI DISTRICT, UTTAR PRADESH, INDIA	Poonam Mehrotra	Department of Botany Bundelkhand University Jhansi	INTERNATIONAL JOURNAL OF CURRENT RESEARCH.	2021	ISSN: 0975-833X	https://www.researchgate.net/publication/357378251_311_The_Pharma_Innovation/links/61cb4186b6b5667157af2359/311-The-Pharma-Innovation.pdf (PDF) CONSUMPTION TRENDS OF FUEL WOOD AND THEIR IMPACT ON FOREST IN JHANSI DISTRICT, UTTAR PRADESH, INDIA (researchgate.net)
Conversion of waste frying oil into biodiesel using recoverable nanocatalyst based on magnetic graphene oxide supported ternary mixed metal oxide nanoparticles	Krishna Kumar Yadav	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	BIORESOURCE TECHNOLOGY	2021	0960-8524	http://dx.doi.org/10.1016/j.biortech.2020.124561
Correction to: Standardization and Wound-Healing Activity of Petroleum, Ethanolic and Aqueous Extracts of Ficus Bengalensis Leaves (Pharmaceutical Department of Chemistry Bundelkhand University Jhansi Journal, (2021), 54, 10, (1057-1062), 10.1007/s11094-021-02319-x)	JN Sharma	Institute of Pharmacy Bundelkhand University Jhansi, Jhansi,	Pharmaceutical	2021	0091-150X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105508687&doi=10.1007%2fs11094-021-02399-9&partnerID=40&md5=9b1167582a9e8bd226caf71ffb965f6a

Correlates of Agriculture Experience as a Precursor to Farmers Income	Chandra Bhan Singh	Institute of Banking, Economics & Finance, Bundelkhand University, Jhansi	MuktShabd Journal Volume X, Issue II	2021	2347-3150	https://app.box.com/s/1rcff40avi52jalzcepaldnrzr2tejxe
Correlates of the national ranking of higher education institutions and funding of academic libraries: An empirical analysis	Monika	Institute of Banking, Economics and Finance, Bundelkhand University, Kanpur Road, Jhansi, Uttar Pradesh 284128, India	Journal of Academic Librarianship	2021	0099-1333	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094831024&doi=10.1016%2fj.alib.2020.102264&partnerID=40&md5=0c5d28fae1f5c4fc6b6102f522de7c18
Correlation Between Physicochemical Characters and Rhizospheric Mycoflora from Soil of Pigeon pea Field in Jalaun District	GAZAL A RIZVI	Department of Botany Bundelkhand University Jhansi	International Journal of Engineering Applied Sciences and Technology	2021	2455-2143	https://bundlekhanduniversity.s3-ap-
Correlations Mining Between Meteorological Conditions & Air Quality using Graph-based Fuzzified Apriori Algorithm	Saurabh Shrivastava	Department of Mathematical Science & Computer Applications, Bundelkhand University, Jhansi	Sambodhi	2021	2249-6661	https://bundlekhanduniversity.s3-ap-

Correlations Mining Between Meteorological Conditions & Air Quality using Graph-based Fuzzified Apriori Algorithm	Puneet Matapurkar	Department of Mathematical Science & Computer Applications, Bundelkhand University, Jhansi	Sambodhi	2021	2249-6661	https://bundlekhanduniversity.s3-ap-
Detection of Codeine in Various Caffeinated Beverages through spot test	Kriti Nigam	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	International Journal of all Research Education and Scientific Methods	2021	2455-6211	http://www.ijaresm.com/detection-of-codeine-in-various-caffeinated-beverages-through-spot-test
Diversity analysis of kinase like disease resistance gene analogues in sugarcane	Vinay Singh Chauhan	Department of Biotechnology Bundelkhand University Jhansi, Bundelkhand University, Jhansi	Archieves of Phytopathology and Plant protection	2021	0323-5408	Diversity analysis of kinase like disease resistance gene analogues in sugarcane Request PDF (researchgate.net)
Drug resistance reversal potential of nanoparticles/nanocomposites via antibiotics potentiation in multi drug resistant P.aeruginosa.	JOSE MATH EW	Department of Biotechnology, Bundelkhand University, Jhansi	nanomaterials	2021	NA	https://pubmed.ncbi.nlm.nih.gov/35010068/
Drying Kinetics, Colour Characterization and Water Activity of Tinospora Cordifolia Drying.	Prof Shiv Kumar Katiyar	Department of Food Technology	Advances in Bioresearch	2021	22771573	https://soeagra.com/abr/abr_nov2021/4.pdf

Effect of dates of sowing and genotypes of mungbean on the management of powdery mildew disease caused by fungus Erysiphe polygona on mungbean and their yield attributes	Santosh Pandey	Institute of Agricultural Science Bundelkhand University Jhansi	Annals of Plant Protection Sciences	2021	0974-0163	https://indianjournals.com/ijor.aspx?target=ijor:apps&volume=30&issue=1&article=010
Effect of dates of sowing and genotypes of mungbean on the management of powdery mildew disease caused by fungus Erysiphe polygona on mungbean and their yield attributes	Rajesh Kumar Pandey	Department of Botany Bundelkhand University Jhansi	Annals of Plant Protection Sciences	2021	0974-0163	https://indianjournals.com/ijor.aspx?target=ijor:apps&volume=30&issue=1&article=010
Effect of dates of sowing and genotypes of mungbean on the management of powdery mildew disease caused by fungus Erysiphe polygona on mungbean and their yield attributes	Rajesh Kumar Pandey	Department of Botany Bundelkhand University Jhansi	Annals of Plant Protection Sciences	2021	0974-0163	https://www.indianjournals.com/mobile/JournalDetails.aspx?target=journal&cocode=apps&paid=True&type=browse
Effect of Emblica officinalis Gaertn. on Bio mass Production of Traditional Winter Crops in Bundelkhand Region	Nandini Singh	Institute of Agricultural Science Bundelkhand University Jhansi	Frontiers in Crop Improvement	2021	2454-6011	16-CS Dhanai.vp (asthafoundation.in)
Effect of Emblica officinalis Gaertn. on Bio mass Production of Traditional Winter Crops in Bundelkhand Region	Shayma Parveen	Institute of Agricultural Science Bundelkhand University Jhansi	Frontiers in Crop Improvement	2021	2454-6011	16-CS Dhanai.vp (asthafoundation.in)

Effect of fortification of pasta with natural immune booster Moringa oleifera leaf powder (MLP) on cooking quality and sensory analysis.	Namrata	Department of Food Technology	Sustainability, Agri, Food and Environmental Research	2021	0719-3726	(PDF) Effect of fortification of Pasta with natural immune booster Moringa Oleifera leaves powder (MLP) on Cooking Quality and Sensory analysis (researchgate.net)
Effect of fortification of pasta with natural immune booster Moringa oleifera leaf powder (MLP) on cooking quality and sensory analysis.	Shiv Kumar Katiyar	Department of Food Technology, Bundelkhand University, Jhansi	Journal of Sustainability, Agri, Food and Environmental Research	2021	0719-3726	https://portalrevistas.uct.cl/index.php/safer/article/view/2303
Effect of Hormonal Treatment on Propagation of Jatropha curcus	Shayma Parveen	Institute of Agricultural Science Bundelkhand University Jhansi	International Journal of Current Microbiology and Applied Sciences	2021	ISSN: 2319-7706	https://www.ijcmas.com/10-1-2021/Shayma%20Parveen%20and%20C.%20S.%20Dhanai.pdf
Effect of industrial effluent on wheat crop	Dushyant K Singh	Department of Botany Bundelkhand University Jhansi,	Agricultural Research Journal	2021	2395-1435	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105498664&doi=10.5958%2f2395-146X.2021.00006.5&partnerID=40&md5=e518780ee8f4f200fbd6b1f5a74a8e17
Effect of inorganic and organic sources of nutrient on NPK content, NPK uptake, apparent nitrogen recovery, nitrogen use efficiency and Protein content in rice under rice wheat cropping system	ASHOK KUMAR	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacognosy and Phytochemistry	2021	2349-8234	Effect of inorganic and organic sources of nutrient on NPK content, NPK uptake, apparent nitrogen recovery, nitrogen use efficiency and Protein content in rice under rice wheat cropping system (phytojournal.com)

Effect of Integrated Nutrient Management, Cycocel and Crop Geometry on Morphological Features and Yield of Cabbage (Brassica oleracea L. var. capitata) in Bundelkhand Region	Rajdeep Kudesia	Institute of Agricultural Science Bundelkhand University Jhansi	Research Journal of Agricultural Sciences, An International Journal	2021	0976-1675	https://www.ijcmas.com/10-3-2021/Harpal%20Singh%20and%20Rajdeep%20Kudesia.pdf
Effect of Integrated Nutrient Management, Cycocel and Crop Geometry on Morphological Features and Yield of Cabbage (Brassica oleracea L. var. capitata) in Bundelkhand Region	HARPA L SINGH	Institute of Agricultural Science Bundelkhand University Jhansi	Research Journal of Agricultural Sciences, An International Journal	2021	0976-1675	https://www.ijcmas.com/10-3-2021/Harpal%20Singh%20and%20Rajdeep%20Kudesia.pdf
Effect of phosphorous and zinc supplementation on growth, yield attributes and yields on pea (Pisum sativum L.) in district Jhansi (UP) India	SATYA VIR SINGH	Institute of Agricultural Science Bundelkhand University Jhansi	Flora and Fauna an International Research Journal of Biological Sciences	2021	2456-9364	https://doi.org/10.33451/florafauna.v27i2pp279-283
EFFECT OF PHOSPHORUS AND ZINC SUPPLEMENTATION ON GROWTH, YIELD ATTRIBUTES AND YIELDS ON PEA (PISUM SATIVUM) IN DISTRICT JHANSI (UP) INDIA	Guru Dayal	Institute of Agricultural Science Bundelkhand University Jhansi	Flora and Fauna	2021	2456-9364	flora and fauna (floraandfona.org.in)
Effect of pre-storage infestation levels of Callosobruchus analis (F.) on mungbean	R Dwivedi	Bundelkhand University, UP, Jhansi, India	Journal of Food Legumes	2021	0970-6380	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118374016&partnerID=40&md5=851a091ca26109f93b517750a3db90a4

Effect of pre-treatments on storage stability of bottle gourd (<i>Lagenaria siceraria</i>) Petha: An intermediate moisture food	NOOPUR GAUTAM	Department of Food Technology	The Pharma Innovation Journal 2022; 11(5): 552-556	2021	2349-8242	https://www.thepharmajournal.com/archives/2022/vol11issue5/PartG/11-5-31-310.pdf
Effect of pre-treatments on storage stability of bottle gourd (<i>Lagenaria siceraria</i>) Petha: An intermediate moisture food	Uzma Shiddqui	Department of Food Technology	The Pharma Innovation Journal 2022; 11(5): 552-556	2021	2349-8242	https://www.thepharmajournal.com/archives/2022/vol11issue5/PartG/11-5-31-310.pdf
Effect of solid waste on hyoDepartment of Chemistry Bundelkhand University Jhansi of groundwater near Sipri dumping site, Jhansi, India.	Vinit Kumar	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	Bulletin of Environment, Pharmacology and Life Sciences	2021	2277-1808	26.pdf (beppls.com)
Effect of volatile compound of different isolates of <i>Trichoderma</i> Spp. against <i>Fusarium oxysporum</i> f.sp. <i>ciceris</i> causing wilt of Chickpea.	Rajesh Kumar Pandey	Department of Botany Bundelkhand University Jhansi	Journal of natural resources and development	2021	0974 - 5033	https://www.sbsrd.org/assets/website/pdf/cover.pdf
Effectiveness of talcum powder for decipherment of latent fingerprints on various substrates	Kriti Nigam	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Asian Journal of chemistry	2021	0970-7077	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098706629&doi=10.14233%2fajchem.2021.22949&partnerID=40&md5=b77ee3ef6895aa300202b611f05b47c3

Effectiveness of talcum powder for decipherment of latent fingerprints on various substrates	Vijay Kumar Yadav	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Asian Journal of chemistry	2021	0970-7077	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098706629&doi=10.14233%2fajchem.2021.22949&partnerID=40&md5=b77ee3ef6895aa300202b611f05b47c3
Effectiveness of talcum powder for decipherment of latent fingerprints on various substrates	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Asian Journal of chemistry	2021	0970-7077	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098706629&doi=10.14233%2fajchem.2021.22949&partnerID=40&md5=b77ee3ef6895aa300202b611f05b47c3
Efficacy of Bio-Pesticides and Botanical Extracts Against Llafhopper, Amrasca Biguttula Biguttula (Ishida) on Okra	Prof. B. Gangwar	Institute of Agricultural Science Bundelkhand University Jhansi	Journal Exp. Zoology India	2021	0972-0030, eISSN 0976-1780	https://connectjournals.com/0395.1011.24.1321
Encapsulation of Baicalein in Cinnamon Essential Oil Nanoemulsion for Enhanced Anticancer Efficacy Against MDA-MB-231 Cells	J Mathew	Department of Biotechnology Bundelkhand University Jhansi	BioNanoScience	2021	2191-1630	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114888965&doi=10.1007%2fs12668-021-00900-y&partnerID=40&md5=8962de6aa764cce9cd05eef3c582fd72
Enriched Catalytic Activity of TiO(2) Nanoparticles Supported by Activated Carbon for Noxious Pollutant Elimination	Neha Gupta	Institute of Environment and Development Studies, Bundelkhand University	Nanomaterials	2021		https://www.mdpi.com/2079-4991/11/11/2808

Entrepreneurial Culture Development Through Support Under Mua Scheme	Chana Bhan Singh	Institute of Banking, Economics & Finance, Bundelkhand University, Jhansi	Integral Review- A Journal of Management	2021	0974-8032,	https://iul.ac.in/DepartmentalData/Management/JP/Integral_Review_June_2021.pdf
Environmental Changes in India	Shambhu Nath Singh	Institute of Banking, Economics & Finance, Bundelkhand University, Jhansi	International Journal of Emerging Technologies and Innovative Research	2021	2349-5162	https://bundlekhanduniversity.s3-ap-
Epicatechin an incredible tool to dissociate MDM2-p53 interaction for treatment of glioblastomas: a molecular docking and molecular dynamics simulation approach	Anand Kumar Pandey	Institute of Engineering and Technology, Bundelkhand University, Jhansi	Network Modeling Analysis in Health Informatics and Bioinformatics	2021	2192-6662	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099777826&doi=10.1007%2fs13721-021-00286-7&partnerID=40&md5=6556361a5b0706a341420382f4a5f24a
Epidermal Inspired Flexible Sensor with Buckypaper/PDMS Interfaces for Multimodal and Human Motion Monitoring Applications	ASHUTOSH DWIVEDI	Institute of Law, Bundelkhand University, Jhansi	vidyavarta	2021	23199318	https://www.vidyavarta.in/10-2022-21-921-Kaagaz_20220606
Estimation of correlation and path analysis coefficient among yield and yield attribution traits of field pea (<i>Pisum sativum</i> L.)	Binita Devi	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacognosy and Phytochemistry	2021	2278-4136	https://www.phytojournal.com/archives/2021/vol10issue1/PartX/10-1-254-768.pdf

Estimation of heterosis and combining ability through diallel method in Maize (<i>Zea mays</i> L.).	MAHIP AT YADA V	Institute of Agricultural Science Bundelkhand University Jhansi	Plant Archives	2021	0972-5210	Heterosis and combining ability through diallel method in maize (<i>Zea mays</i> L.) (phytojournal.com)
Estimation of heterosis and combining ability through diallel method in Maize (<i>Zea mays</i> L.).	MAHIP AT YADA V	Institute of Agricultural Science Bundelkhand University Jhansi	Plant Archives	2021	0972-5210	https://www.researchgate.net/publication/353003935_STUDIES_ON_HETEROSIS_AND_COMBINING_ABILITY_THROUGH_DIALLEL_METHOD_IN_MAIZE_ZEA_MAYS_L
Estimation of heterosis and combining ability through diallel method in Maize (<i>Zea mays</i> L.).	Prof. B. Gangwar	Institute of Agricultural Science Bundelkhand University Jhansi	Plant Archives	2021	0972-5210	https://www.researchgate.net/publication/353003935_STUDIES_ON_HETEROSIS_AND_COMBINING_ABILITY_THROUGH_DIALLEL_METHOD_IN_MAIZE_ZEA_MAYS_L
Estimation of premium cost for HIV/AIDS patients under ART	VK Sehgal	Department of Statistics, University of Delhi, Delhi, 110007, India, Bundelkhand University, Jhansi, 284128, India	International Journal of System Assurance Engineering and Management	2021	0975-6809	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85090461593&doi=10.1007%2fs13198-020-01034-2&partnerID=40&md5=025b081c9db2090b8922fc6ca47faee7
Estimation of real-infection and immunity against SARS-CoV-2 in Indian populations	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	medRxiv	2021	NA	https://www.medrxiv.org/content/10.1101/2021.02.05.21251118v2

Ethno botanical approaches, pharmacological and phytochemical benefits of genus Sida used in traditional medicines	Rajesh Kumar Pandey	Department of Botany Bundelkhand University Jhansi	Journal of Medical Pharmaceutical and Allied Sciences	2021	2320-7418	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85119180460&doi=10.22270%2fJMPAS.V10I4.1185&partnerID=40&md5=913b54ab26445b37e8600e179cca487c
Ethnobotanical approaches Pharmacological and phytochemical benefits of genus Sida used in traditional medicines	Rajesh Kumar Pandey	Department of Botany Bundelkhand University Jhansi	Journal of Medical Pharmaceutical and allied Sciences	2021	2320 - 7418	1631472408JMPAS_JULY-AUGUST_2021.pdf
Evaluating heavy metals contamination in soil and vegetables in the region of North India: Levels, transfer and potential human health risk analysis	K.K. Yadav,	Institute of Environment and Development Studies, Bundelkhand University, Jhansi, 284128, India;	Environmental Toxicology and Pharmacology	2021	1382-6689	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098225380&doi=10.1016%2fj.etap.2020.103563&partnerID=40&md5=660c0d0c895e55f27e6bb28aaabd476f
Evaluating heavy metals contamination in soil and vegetables in the region of North India: Levels, transfer and potential human health risk analysis	Neha Gupta	Institute of Environment and Development Studies, Bundelkhand University, Jhansi, 284128, India;	Environmental Toxicology and Pharmacology	2021	1382-6689	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098225380&doi=10.1016%2fj.etap.2020.103563&partnerID=40&md5=660c0d0c895e55f27e6bb28aaabd476f
Evaluating heavy metals contamination in soil and vegetables in the region of North India: Levels, transfer and potential human health risk analysis	Vinit Kumar	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	ENVIRONMENTAL TOXICOLOGY AND PHARMACOLOGY	2021	1382-6689	http://dx.doi.org/10.1016/j.etap.2020.103563

Evaluation of Anti quorum sensing potential of saraca asoca (Family caesalpiniaceae) against Chromobacterium violaceum and Pseudomonas aeruginosa PA01	JOSE MATH EW	Department of Biotechnology, Bundelkhand University, Jhansi	Journal of pharmaceutical Research Internationl.	2021	2456-9119	https://journaljpri.com/index.php/JPRI/article/view/2266
Evaluation of diallelic STR markers with inter-population allelic database for their usefulness in paternity trios in the Central Indian population	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Annals of Human Biology	2021	0301-4460	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122497636&doi=10.1080%2f03014460.2021.2014567&partnerID=40&md5=c5730326de30d31729a148215c44fcbb
Evaluation of Paecilomyces lilacinus as an Effective Biocontrol Agent Against Meloidogyne incognita Causing Root Knot Disease in Tomato	Rajesh Kumar Pandey	Department of Botany Bundelkhand University Jhansi	Agriways	2021	2454-2318	Chapter-18 (agriwaysjournal.com)
Evaluation of pearl millet genotypes under moisture conservation practices in eroded soil under rainfed condition	Hemant Kumar	Department of Biotechnology Bundelkhand University Jhansi	Journal of Pharmacognosy and Phytochemistry	2021	2278-4136	https://www.phytojournal.com/archives/2021/vol10issue6/PartB/10-5-128-464.pdf
Evaluation of psychological stress, awareness, and attitude regarding COVID-19 infection pandemic within senior citizen homes in Kanpur, Uttar Pradesh: An online pioneer survey	Kriti Nigam	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	BLDE University Journal of Health	2021	2468-838X	https://www.bldeujournalhs.in/temp/BLDEUnivJHealthSci62132-2093277_054852.pdf

Evidence for Mesoarchean subduction in Southern Bundelkhand Craton, India: Geochemical fingerprints from metavolcanics of Kurrat - Girar - Badwar Greenstone Belt	SP Singh	Institute of Earth Science Bundelkhand University Jhansi	Geochemistry	2021	0009-2819	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121826278&doi=10.1016%2fj.chemer.2021.125787&partnerID=40&md5=0915f214f0cc922d5581faac03c2ba8b
Evidence for Mesoarchean subduction in Southern Bundelkhand Craton, India: Geochemical fingerprints from metavolcanics of Kurrat - Girar - Badwar Greenstone Belt	S P Singh	Institute of Earth Science Bundelkhand University Jhansi	Chemie der Erde - Geochemistry Published by Elsevier	2021	0009-2819	Evidence for Mesoarchean subduction in Southern Bundelkhand Craton, India: Geochemical fingerprints from metavolcanics of Kurrat - Girar - Badwar Greenstone Belt - ScienceDirect
Evidence for Mesoarchean subduction in Southern Bundelkhand Craton, India: Geochemical fingerprints from metavolcanics of Kurrat-Girar-Badwar Greenstone Belt	Surya Patap Singh	Institute of Earth Science Bundelkhand University Jhansi	Geochemistry	2021	0009-2819	http://dx.doi.org/10.1016/j.chemer.2021.125787
EXCESS THERMODYNAMIC PROPERTIES OF ETHYL ACETATE WITH PRIMARY ALCOHOLS AT 303.15 K	DHIRE NDRA SHARMA	Department of Chemistry Bundelkhand University Jhansi,	Chemical & Pharmaceutical Research	2021	2689-1050	https://www.scivisionpub.com/pdfs/excess-thermodynamic-properties-of-ethyl-acetate-with-primary-alcohols-at-30315-k-2040.pdf
EXPLORING THE POPULARITY OF SIKKIMESE ETHNIC FUSION FOOD : AN EXPLORATIVE APPROACH	Sanjay Nibhori	Institute of Tourism & Hotel Management, Bundelkhand University, Jhansi	Journal of Fundamental & Comparative Research	2021	2277-7067	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3970424

Expression of ZmZIP1 a gene involved in zinc transport after nutrient application in oat (/Avena Sativa L.)	Vinay Singh Chauhan	Department of Biotechnology Bundelkhand University Jhansi	Advances in Bioresearch	2021	2277-1573	(PDF) Expression of ZmZIP1 a gene involved in Zinc Transport after nutrient application in Oat (Avena Sativa L.) (researchgate.net)
Factual insights of the allosteric inhibition mechanism of SARS-CoV-2 main protease by quercetin: an in silico analysis	Anand Kumar Pandey	Institute of Engineering and Technology, Bundelkhand University, Jhansi	3 Biotech	2021	2190-572X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099344022&doi=10.1007%2fs13205-020-02630-6&partnerID=40&md5=478b7738b9836a9555a1995f743c5dc6
Fake news ke prasaran ko rokne ke prayason ka adhyayan	UMESH KUMAR	Institute of Mass Communication and Journalism, Bundelkhand University, Jhansi	Apni Maatoti	2021	2322-0724	https://www.apnimaati.com/2021/07
Flower phenology and floral morphology Bauhinia acuminata L. growing at Gorakhpur District of Eastern Uttar Pradesh	Rajesh Kumar Pandey	Department of Botany Bundelkhand University Jhansi	Journal of Science Innovations and Nature of Earth	2021	2583-2093	https://jsiane.com/volume/volume_data/26?y=2021&m=September&v=1&i=3
Forensic characterization and genomic diversity of Assam population viewed from 23 autosomal STRs	Ankit Shrivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	International Journal of Legal Medicine	2021	0937-9827	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107824896&doi=10.1007%2fs00414-021-02625-9&partnerID=40&md5=adf895e10e3679b778bca67f697b9c7c
Formulation and performance evaluation of polymeric mixed micelles encapsulated with baicalein for breast cancer treatment.	JOSE MATH EW	Department of Biotechnology, Bundelkhand University, Jhansi	Drug Development and Industrial Pharmacy	2021	NA	https://doi.org/10.1080/03639045.2021.2007394

Formulation development, in vitro and in vivo evaluation of topical hydrogel formulation of econazole nitrate loaded β -cyclodextrin nanosponges	PREM SINGH	Institute of Pharmacy Bundelkhand University Jhansi	journal of Pharmaceutical Sciences	2021	0022-3549	https://www.jpharmsci.org/article/S0022-3549(21)00364-6/pdf
Formulation Development, In Vitro and In Vivo Evaluation of Topical Hydrogel Formulation of Econazole Nitrate-Loaded β -Cyclodextrin Nanosponges	ALOK KUMAR MAHORE	Institute of Pharmacy, Bundelkhand University, Jhansi	Journal of Pharmaceutical Sciences	2021	0022-3549	https://doi.org/10.1016/j.xphs.2021.07.008
Formulation Development, In Vitro and In Vivo Evaluation of Topical Hydrogel Formulation of Econazole Nitrate-Loaded β -Cyclodextrin Nanosponges	Rishikesh Gupta	Institute of Pharmacy, Bundelkhand University, Jhansi	Journal of Pharmaceutical Sciences	2021	0022-3549	https://doi.org/10.1016/j.xphs.2021.07.008
Formulation development, in vitro and in vivo evaluation of topical hydrogel formulation of econazole nitrate loaded β -cyclodextrin nanosponges	PREM SINGH	Institute of Pharmacy Bundelkhand University Jhansi, Jhansi,	journal of Pharmaceutical Sciences	2021	0022-3549	https://www.jpharmsci.org/article/S0022-3549(21)00364-6/pdf
Formulation Development, In Vitro and In Vivo Evaluation of Topical Hydrogel Formulation of Econazole Nitrate-Loaded β -Cyclodextrin Nanosponges	S Srivastava	Institute of Pharmacy Bundelkhand University Jhansi, Jhansi, 284128, India	Journal of Pharmaceutical Sciences	2021	0022-3549	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112533504&doi=10.1016%2fxphs.2021.07.008&partnerID=40&md5=b4798ca503a4a3441078be7d23a55be6
Formulation Development, In Vitro and In Vivo Evaluation of Topical Hydrogel Formulation of Econazole Nitrate-Loaded β -Cyclodextrin Nanosponges	ALOK KUMAR MAHORE	Institute of Pharmacy Bundelkhand University Jhansi, Jhansi,	J Pharm Sci	2021	1520-6017	https://pubmed.ncbi.nlm.nih.gov/34293406/

Fortification of pasta with Amaranth leaf powder and defatted soya flour : Effect on physical, cooking and sensory characteristics.	Shiv Kumar Katiyar	Department of Food Technology, Bundelkhand University, Jhansi	Journal of advance scientific research	2021	0976-9595	https://sciensage.info/index.php/JASR/article/view/924
Fortification of Pasta with Amaranth Leaf Powder and Defatted Soy Flour: Effect on Physical, Cooking and Sensory characteristics	Namrata	Department of Food Technology, Bundelkhand University, Jhansi	Journal of Advance Scientific Research	2021	0976-9595	View of FORTIFICATION OF PASTA WITH AMARANTH LEAF POWDER AND DEFATTED SOY FLOUR: EFFECTS ON PHYSICAL, COOKING AND SENSORY CHARACTERISTICS (sciensage.info)
Fortification of pasta with amaranth leaf powder and defatted soy flour: effect on physical, cooking and sensory parameters	S.K. Katiyar	Department of Food Technology	Journal of Advance Scientific Research	2021	0976-9595	View of FORTIFICATION OF PASTA WITH AMARANTH LEAF POWDER AND DEFATTED SOY FLOUR: EFFECTS ON PHYSICAL, COOKING AND SENSORY CHARACTERISTICS (sciensage.info)
Fortification of pasta with amaranth leaf powder and defatted soy flour: effect on physical, cooking and sensory parameters	NOOPUR GAUTAM	Department of Food Technology	Journal of Advance Scientific Research	2021	0976-9595	View of FORTIFICATION OF PASTA WITH AMARANTH LEAF POWDER AND DEFATTED SOY FLOUR: EFFECTS ON PHYSICAL, COOKING AND SENSORY CHARACTERISTICS (sciensage.info)

FRACTIONAL REDUCED DIFFERENTIAL TRANSFORM METHOD TO ANALYTICAL SOLUTION OF FRACTIONAL ORDER BIOLOGICAL POPULATION MODEL	Dharmendra Badal	Department of Mathematical Science & Computer Applications, Bundelkhand University, Jhansi	INTERNATIONAL JOURNAL OF MATHEMATICS TRENDS AND TECHNOLOGY	2021	2231-5373	https://www.ijmtjournal.org/archive/ijmtt-v67i1p502
Freshwater Biodiversity and Conservation Challenges: Review	Sandeep Arya	Institute of Environment & Development Studies, Bundelkhand University, India	International Journals of Biological Innovations	2021	2582-1032	http://dx.doi.org/10.46505/IJBI.2021.3106
From Inclusiveness to Sustainability: Reviewing Long-Term Viability of Tourism Benefits to Cross- Sections of Society	Sunil K Kabia	Institute of Tourism & Hotel Management, Bundelkhand University, Jhansi	Intergral Review- A Journal of Management	2021	0974-8032	https://web.ebscohost.com/abstract?direct=true&profile=ehost&scope=site&authtype=crawler&jrnl=09748032&AN=152989316&h=vCcjfjDB1uLz712lbFhx7fzCjETiU70o2W32Di2Ctgqv%2fxYipCv5js86ZX0LYD8YYKbugHSTCk1vhpXT8rxUUg%3d%3d&crl=f&resultNs=AdminWebAuth&resultLocal=ErrCrlNotAuth&crlhashurl=login.aspx%3fdirect%3dtrue%26profile%3dehost%26scope%3dsite%26authtype%3dcrawler%26jrnl%3d09748032%26AN%3d152989316

From Inclusiveness to Sustainability: Reviewing Long-Term Viability of Tourism Benefits to Cross- Sections of Society	Sunil K Kabia	Institute of Tourism & Hotel Management, Bundelkhand University, Jhansi	Intergral Review- A Journal of Management	2021	0974-8032	https://web.p.ebscohost.com/abstract?direct=true&profile=ehost&scope=site&authtype=crawler&jrnl=09748032&AN=152989316&h=vCcjfiDB1uLz712lbFhx7fzCjETiU70o2W32Di2Ctgqv%2fxYipCv5js86ZX0LYD8YYKbugHSTCk1vhpXT8rxUUg%3d%3d&crl=f&resultNs=AdminWebAuth&resultLocal=ErrCrlNotAuth&crlhashurl=login.aspx%3fdirect%3dtrue%26profile%3dehost%26scope%3dsite%26authtype%3dcrawler%26jrnl%3d09748032%26AN%3d152989316
Fuzzy-graph based Apriori algorithm for earthquake predictions of Indian subcontinents	Saurabh Shrivastava	Deaprtment of Mathematical Science & Computer Applications, Bundelkhand University, Jhansi	The Journal of oriental research Madras	2021	0022-3301	https://bundlekhanduniversity.s3-ap-
Fuzzy-graph based Apriori algorithm for earthquake predictions of Indian subcontinents	Puneet Matapurkar	Deaprtment of Mathematical Science & Computer Applications, Bundelkhand University, Jhansi	The Journal of oriental research Madras	2021	0022-3301	https://bundlekhanduniversity.s3-ap-

Gender preferences of fortified aloo tikki with soybean	Meenakshi Singh	Institute of Home Science, Bundelkhand University, Jhansi, Uttar Pradesh, India	International Journal of Home Science	2021	2395-7476	https://www.homesciencejournal.com/archives/2021/vol7issue3/PartC/7-3-31-429.pdf
Genetic diversity and forensic characterization of 15 autosomal microsatellite markers in the North-east Indian Tripuri population	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	International Journal of Legal Medicine	2021	0937-9827	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105723610&doi=10.1007%2fs00414-021-02614-y&partnerID=40&md5=ff58ab9dd6a4f568845ee3c207bd2c8b
Genetic diversity and forensic characterization of 15 autosomal microsatellite markers in the North-east Indian Tripuri population	Kriti Nigam	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	International Journal of Legal Medicine	2021	9379827	https://link.springer.com/article/10.1007/s00414-021-02614-y
Geochemical and geochronological evidence of meteorite impact excavating the Archean basement at Lonar Crater, Central India	S.P. Singh	Institute of Earth Science Bundelkhand University Jhansi;	Lithos	2021	0024-4937	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85115780504&doi=10.1016%2fj.lithos.2021.106479&partnerID=40&md5=5e8740e674499f725f3c2aae44663f3e

Geochronology and petrogenesis of the TTG gneisses and granitoids from the Central Bundelkhand granite-greenstone terrane, Bundelkhand Craton, India: Implications for Archean crustal evolution and cratonization	VK Singh	Department of Chemistry, Bundelkhand University, Jhansi Institute of Earth Science Bundelkhand University Jhansi;	Precambrian Research	2021	03019-268	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105318754&doi=10.1016%2fj.precamres.2021.106210&partnerID=40&md5=03bcab445d0ea5022953bc287cc52216
Geochronology and petrogenesis of the TTG gneisses and granitoids from the Central Bundelkhand granite-greenstone terrane, Bundelkhand Craton, India: Implications for Archean crustal evolution and cratonization	V.K. Singh	Institute of Earth Sciences, Bundelkhand University, Jhansi	Precambrian Research	2021	0301-9268	https://www.sciencedirect.com/science/article/abs/pii/S0301926821001388
Geochronology and petrogenesis of the TTG gneisses and granitoids from the Central Bundelkhand granite-greenstone terrane, Bundelkhand Craton, India: Implications for Archean crustal evolution and cratonization	V.K. Singh	Institute of Earth Science Bundelkhand University Jhansi	Precambrian Research	2021	0301-9268	https://www.sciencedirect.com/science/article/abs/pii/S0301926821001388
GeoDepartment of Chemistry Bundelkhand University Jhansi of Granites from Chail Group of Garhwal Region, Lesser Himalaya, NW India	V.K. Singh	Institute of Earth Science Bundelkhand University Jhansi	Journal of Mountain Research	2021	0974-3030	http://jmr.sharadpauri.org/papers/JMR16_3/3. JMR_16_3_Sumit_pp_23-30.pdf
GeoDepartment of Chemistry Bundelkhand University Jhansi of Granites from Chail Group of Garhwal Region, Lesser Himalaya, NW India	V.K. Singh	Institute of Earth Sciences, Bundelkhand University, Jhansi	Journal of Mountain Research	2021	0974-3030	http://jmr.sharadpauri.org/papers/JMR16_3/3. JMR_16_3_Sumit_pp_23-30.pdf

Geomorphic Analysis, Morphometric-based Prioritization and Tectonic Implications in Chite Lui River, Northeast India	K Kushwaha	Institute of Earth Sciences, Bundelkhand University, Jhansi, 284 128, India	Journal of the Geological Society of India	2021	0016-7622	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104243156&doi=10.1007%2fs12594-021-1696-0&partnerID=40&md5=c453d875c12d86df88644198d48f4a79
Geomorphic Analysis, Morphometric-based Prioritization and Tectonic Implications in Chite Lui River, Northeast India	Adesh Patel	Institute of Earth Sciences, Bundelkhand University, Jhansi, 284 128, India	JOURNAL OF THE GEOLOGICAL SOCIETY OF INDIA	2021	0016-7622	Geomorphic Analysis, Morphometric-based Prioritization and Tectonic Implications in Chite Lui River, Northeast India SpringerLink
Geomorphic Analysis, Morphometric-based Prioritization and Tectonic Implications in Chite Lui River, Northeast India	Sudhir Kumar Singh	Institute of Earth Sciences, Bundelkhand University, Jhansi - 284 128, India	JOURNAL GEOLOGICAL SOCIETY OF INDIA	2021	1676-0022	https://www.researchgate.net/profile/Binoy-Barman-2/publication/350814467_Geomorphic_Analysis_Morphometric-based_Prioritization_and_Tectonic_Implications_in_Chite_Lui_River_Northeast_India/links/6074437f299bf1c911c62b7b/Geomorphic-Analysis-Morphometric-based-Prioritization-and-Tectonic-Implications-in-Chite-Lui-River-Northeast-India.pdf
Ghandhivadi drastikon me swablamban	ANUP KUMAR	Institute of Social Sciences, Bundelkhand University, Jhansi	Journal of Arts , Humanities and Social Sciences	2021	ISSN-2348-2397	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/420225317-RESEARCH_12_11zon.pdf

Gramin mahilao ke Swablamban me Swayam sahayata samoooh ki prasingikta	Anup Kumar	Institute of Social Sciences, Bundelkhand University, Jhansi	Journal of Arts , Humanities and Social Sciences	2021	ISSN-2348-2397	https://bundlekhanduniversity.s3-ap-
Herbarium based study of Sida genus collected from western region of Uttar Pradesh, India	Rajesh Kumar Pandey	Department of Botany Bundelkhand University Jhansi	International Journal of Botany Studies	2021	2455-541X	Herbarium based study of Sida genus collected from western region of Uttar Pradesh, India (botanyjournals.com)
Identification of potential CYP51 inhibiting anti-Aspergillus phytochemicals using molecular docking and ADME/T studies	Rambir Singh	Department of Biomedical Sciences, Bundelkhand University, Jhansi	Chemical Biology Letters	2021	2347-9825	Identification of potential CYP51 inhibiting anti-Aspergillus phytochemicals using molecular docking and ADME/T studies Chemical Biology Letters (thesciencein.org)
Immune potentiating effect of aqueous aerial parts of extracts of Nerium indicum Mill.(Apocynaceae) in mice	Sunil Kumar Prajapati	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	Bulletin of Environment, Pharmacology and Life Sciences,	2021	2277-1808	https://bepls.com/sept_2021/19.pdf
Immunoproteomic Studies of Aspergillus: Application in the Development of Immunotherapies, Vaccines and Biomarkers	Rambir Singh	Department of Biomedical Sciences, Bundelkhand University, Jhansi	Annals of the Romanian Society for Cell Biology	2021	1583-6258	Immunoproteomic Studies of Aspergillus: Application in the Development of Immunotherapies, Vaccines and Biomarkers Annals of the Romanian Society for Cell Biology (annalsofrscb.ro)

Impact of fly ash-amended vermicompost and fertilizer on soil microbial density and enzymatic activities under Semi-arid conditions of Bundelkhand (India)	D.M. TRIPATHI	Department of Microbiology, Bundelkhand University, Jhansi	Applied Biological Research	2021	0974-4517	Impact of Fly Ash-Amended Vermicompost and Fertilizer on Soil Microbial Density and Enzymatic Activities Under Semi-Arid Conditions of Bundelkhand (India) - PubAg (usda.gov)
Impact of Organic-matter amendment in Entisols soil in a Semi-arid region under Chickpea Cropping Pattern.	D.M. TRIPATHI	Department of Microbiology, Bundelkhand University, Jhansi	Mukt Shabd Journal	2021	2347-3150	37-aug2021.pdf Powered by Box
Increasing the seed germination and seedlings health of brinjal crops through the management of soil borne Rhizoctonia solani and Meloidogyne incognita by Trichoderma virens, Glomus fasciculatum and oilseed cake under nursery condition	Rajesh Kumar Pandey	Department of Botany Bundelkhand University Jhansi	Agriways	2021	2454-2318	Chapter-17 (agriwaysjournal.com)
Integrated nutrient management through organic sources in green gram (Vigna radiata) under Bundelkhand region of Jhansi	B. Gangawar	Institute of Agricultural Science Bundelkhand University Jhansi	The Pharma Innovation Journal	2021	2277-7695	https://www.thepharmajournal.com/special-issue?year=2022&vol=11&issue=5S&ArticleId=12429
Integrated nutrient management through organic sources in green gram (Vigna radiata) under Bundelkhand region of Jhansi	Santosh Pandey	Institute of Agricultural Science Bundelkhand University Jhansi	The Pharma Innovation Journal	2021	2277-7695	https://www.thepharmajournal.com/special-issue?year=2022&vol=11&issue=5S&ArticleId=12429

International Journal of Ecology and Environmental Sciences	Preetam Singh	Institute of Agricultural Science Bundelkhand University Jhansi	International Journal of Ecology and Environmental Sciences	2021	2664-7133	https://www.researchgate.net/profile/Utkarsh-Singh-Rathore/publication/350323765_Influence_of_different_sowing_dates_and_varieties_on_entire_shrivelled_substance_its_separation_in_distinct_plant_parts_and_yield_of_Indian_mustard/links/6059f0c0a6fdccbfea000744/Influence-of-different-sowing-dates-and-varieties-on-entire-shrivelled-substance-its-separation-in-distinct-plant-parts-and-yield-of-Indian-mustard.pdf
ISSUES AND CHALLENGES IN INDIAN MULTI-LINGUAL AND MULTI SCRIPTS BIBLIOGRAPHIC RETRIEVAL SYSTEMS	RITU SINGH	Department of Library & Information Science	Library Philosophy and Practice (ejournal).	2021	1522-0222	https://digitalcommons.unl.edu/libphilprac/6931
Itihas Dristi aur Maharani Lakshmi Bai ka Vyaktitva	SHAILE NDRA TIWAR I	Department of Management Studies, Bundelkhand University, Jhansi	Hindustani	2021	0378-391X	Prachin Bhartiya srot main Mahila S
Judicious role played by three generation	Meenakshi Singh	Institute of Home Science, Bundelkhand University, Jhansi, Uttar Pradesh, India	Judicious role played by three generation	2021	2395-7476	https://www.researchgate.net/profile/Meenakshi-Singh-28/publication/358284176_Judicious_role_played_by_three_generation/links/61fb758e007fb50447310c5a/Judicious-role-played-by-three-generation.pdf

kishor chhaatr-chhaatraon kee chinta ka unake kairiyar ke prati nirnay kshamata par padane vaale prabhaav ka adhyayan	MAHE NDRA KUMA R	Department of Education, Bundelkhand University, Jhansi	drshtikon	2021	ISSN 0975-119X	https://bundlekhanduniversity.s3-ap-NA
kishor vidyaarthiyon ke vidyaalayee vaataavarana ka unake kairiyar ke prati nirnay kshamata par padane vaale prabhaav ka adhyayan	MAHE NDRA KUMA R	Department of Education, Bundelkhand University, Jhansi	shodh sarita	2021	2348-2397	https://bundlekhanduniversity.s3-ap-NA
Lactobacillus casei and Bifidobacterium bifidum reduces postprandial hyperglycaemia, inhibit alpha glucosidase activity and improve histology of pancreatic islets in streptozotocin induced diabetic rats	Mansi Srivastava	Department of Biochemistry Bundelkhand University Jhansi,	Chemical Biology letters	2021	2347-9825	http://pubs.iscience.in/journal/index.php/cbl/article/view/1263
Lactobacillus casei and Bifidobacterium bifidum reduces postprandial hyperglycaemia, inhibit alpha glucosidase activity and improve histology of pancreatic islets in streptozotocin induced diabetic rats	Rambir Singh	Department of Biomedical Science, BUndelkhand University Jhansi	Chemical Biology letters	2021	2347-9825	http://pubs.iscience.in/journal/index.php/cbl/article/view/1263
Lactobacillus casei and Bifidobacterium bifidum reduces postprandial hyperglycaemia, inhibit alpha glucosidase activity and improve histology of pancreatic islets in streptozotocin induced diabetic rats	Sumiran Srivastava	Department of Biochemistry Bundelkhand University Jhansi,	Chemical Biology letters	2021	2347-9825	http://pubs.iscience.in/journal/index.php/cbl/article/view/1263

Land use/land cover change and soil fertility mapping using gis and remote sensing: A case study of parasai-sindh watershed in bundelkhand region of central india	S Bhatt	Bundelkhand University, Jhansi, 284128, India;	Range Management and Agroforestry	2021	0971-2070	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112269555&partnerID=40&md5=41093d97f09dd3b824ab5d9da66c1363
Lanthanum phosphate foam as novel heterogeneous nanocatalyst for biodiesel production from waste cooking oil	Krishna Kumar Yadav	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	RENEWABLE ENERGY	2021	0960-1481	http://dx.doi.org/10.1016/j.renene.2021.05.060
Larval Variations of Tasar Silkworm (Antheraea Mylitta D.) Under Bundelkhand region of Jhansi	Prof. B. Gangwar	Institute of Agricultural Science Bundelkhand University Jhansi	Journal Exp. Zoology India	2021	0972-0030, eISSN 0976-1780	https://connectjournals.com/
LEGAL CONTROL AND SAFEGUARDS AGAINST CORRUPTION IN INDIA	SANDEEP KUMAR VERMA	Institute of Law, Bundelkhand University, Jhansi	ANNALS OF MULTIDISCIPLINARY RESEARCH	2021	2249-8893	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/8202254736-IMG_20220924_201526.jpg
Libraries As A Information Hub For Visually Impaired Persons: How Visually impaired Persons Will Works During Lockdown	RITU SINGH	Department of Library & Information Science, Bundelkhand University, Jhansi	International Journal of All Research Education and Scientific Methods (IJARESM)	2021	2455-6211	https://bundlekhanduniversity.s3-ap-

Management of Meloidogyne incognita and Rhizoctonia bataticola in chick pea (Cicer arietinum)	Rajesh Kumar Pandey	Department of Botany Bundelkhand University Jhansi	Agriways	2021	2454-2318	http://www.agriwaysjournal.com/wp-content/uploads/journals/volume8.2/ManagementofMeloidogyneincognita.pdf
Mapping the Research output of Bundelkhand University: A Bibliometric Analysis of Publications from 2000-2019	RITU SINGH	Department of Library & Information Science, Bundelkhand University, Jhansi	Library Philosophy and Practice (e-journal)	2021	1522-0222	https://digitalcommons.unl.edu/libphilprac/5640
Marital adjustment among depressive patients: Socio - Demographic Correlates and psychsocial Intervention-a noun - Pharmacological approach	YATIN DRA KUMAR MISHRA	Institute of Social Science, Bundelkhand University, Jhansi	Th international Journal of analytical and experimental modal analysis	2021	0886-9367	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202214234-yrp6.pdf
Media ki vishvasniyta aur fake news	UMESH KUMAR	Institute of Mass Communication and Journalism, Bundelkhand University, Jhansi	Aksharwarta	2021	2349-7521	hard copy
Mediation effect of reputation on the stakeholders' centric CSR and financial performance relationship	Devesh Nigam	Institute of Tourism and Hotel Management, Bundelkhand University, Jhansi, India	International Journal of Business Governance and Ethics	2021	1477-9048	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118809180&doi=10.1504%2fIJBG.2021.118581&partnerID=40&md5=e762d1d518be129d7c15ac8c1eaf4d72

Mediation effect of reputation on the stakeholders' centric CSR and financial performance relationship	Devesh Nigam	Institute of Tourism and Hotel Management, Bundelkhand University, Jhansi, India	International Journal of Business Governance and Ethics	2021	1477-9048	https://www.inderscienceonline.com/doi/pdf/10.1504/IJBGE.2021.118581
Microbial Quality Assurance of Dried Roots of Chlorophytum borivilianum Sant F (Safed Musli)	Rambir Singh	Department of Biomedical Sciences, Bundelkhand University, Jhansi	European Journal of Medicinal Plants	2021	2231-0894	Microbial-Quality-Assurance-of-Dried-Roots-of-Chlorophytum-borivilianum-Sant-F-Safed-Musli.pdf (researchgate.net)
Microbial Quality Assurance of ied Roots of Chlorophytum borivilianum Sant F (Safed Musli)	Mansi Shrivastava	Department of Biomedical Sciences, Bundelkhand University, Jhansi, Uttar Pradesh, India.	European Journal of Medicinal Plants	2021	2231-0894	https://www.researchgate.net/profile/Poonam-Sharma-2/publication/354694650_Microbial_Quality_Assurance_of_ied_Roots_of_Chlorophytum_borivilianum_Sant_F_Safed_Musli/links/61481c363c6cb310697e0f95/Microbial-Quality-Assurance-of-ied-Roots-of-Chlorophytum-borivilianum-Sant-F-Safed-Musli.pdf
modeling carbon sequestration in agroforestry system of lahar block in Bhind Madhya Pradesh	Vinit Kumar	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	Journal of the Maharaja Sayajirao University of Baroda	2021	0025-0422	hard copy

Molecular modeling, docking and simulation dynamics of β -glucosidase reveals high-efficiency, thermo-stable, glucose tolerant enzyme in <i>Paenibacillus lautus</i> BHU3 strain	Anand Kumar Pandey	Institute of Engineering and Technology, Bundelkhand University, Jhansi	International Journal of Biological Macromolecules	2021	0141-8130	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85097765694&doi=10.1016%2fj.ijbiomac.2020.12.059&partnerID=40&md5=d49b4cc1f22c710e43a6a256ae330fd2
Morphological variation among four species belong to genus <i>Sida</i> L. (family Malvaceae) from western Uttar Pradesh	Rajesh Kumar Pandey	Department of Botany Bundelkhand University Jhansi	Egyptian Journal of Botany http://ejbo.journals.ekb.eg/	2021	3759237	https://journals.ekb.eg/article_17608_3bbf92c6e6ace3a5ffb77ea590dbbf5f.pdf
Morphological Variation among Four Species Belonging to Genus <i>Sida</i> L. (Family Malvaceae) from Western Uttar Pradesh, India	Rajesh Kumar Pandey	Department of Botany Bundelkhand University Jhansi	Egyptian Journal of Botany http://ejbo.journals.ekb.eg/	2021	0375-9237	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126282744&doi=10.21608%2fEJBO.2021.68030.1653&partnerID=40&md5=8955b1db5a424a27c2be35eb1ae7a9f0
MORPHOTAXONOMIC STUDY OF <i>LYTOCESTUS JALPAPRASADENSIS</i> N.SP. FROM CENTRAL INDIA	Aditya Narayan	Department of Zoology Bundelkhand University Jhansi	Pakistan Journal of Parasitology	2021	1018-2500	http://pjparasitol.com/PJPpapers/72/MORPHOTAXONOMIC%20STUDY%20OF%20LYTOCESTUS%20JALPAPRASADENSIS%20N.SP.%20FROM%20CENTRAL%20INDIA.pdf
Narendra Modi ki videsh niti ki prathmikta ka adhyayan	Rajesh Kumar Singh	Institute of Law, Bundelkhand University, Jhansi	JIGYASA An Interdisciplinary Peer Reviewed Refereed Research Journal	2021	0974-7648	Hard Copy

New drug discovery and development	Bhawan a Sharma	Institute of Pharmacy Bundelkhand University Jhansi	European Journal of Pharmaceutic al and Medical Research .	2021	2394-3211	1641366971.pdf (storage.googleapis
New drug discovery and development	Upendra Kumar Sharma	Institute of Pharmacy Bundelkhand University Jhansi	European journal of pharmaceutical and medical research	2021	ISSN 2394-3211	https://storage.googleapis.com/journal-uploads/ejpmr/article_issue/1641366971.pdf
New drug discovery and development	RIZWANA KHAN	Institute of Pharmacy Bundelkhand University Jhansi	European journal of pharmaceutical and medical research	2021	2394-3211	https://storage.googleapis.com/journal-uploads/ejpmr/article_issue/1641366971.pdf
nijee vidyaalayon mein adhyayanarat chhaatr-chhaatraon ke aatmabodh ka unake kairiyar ke prati nirnay kshamata par padane vaale prabhaav ka adhyayan	MAHE NDRA KUMAR	Department of Education, Bundelkhand University, Jhansi	shodh sanchaar buletin	2021	2229-3620	Hard Copy
INVESTIGATION ON THE ADSORPTION BEHAVIOR OF BANANA PEELS FOR XENOBIOTIC AND NON XENOBIOTIC HEAVY METALS	Anju Singh	Department of Chemistry, Bundelkhand University, Jhansi	International Journal of Current Research	2021	0975-833X	42911.pdf (journalcra.com)

oral administration of Lactobacillus casei and Bifidobacterium bifidum improves glucagon like peptide (GLP-1) and glucose dependent insulinotropic polypeptide (GIP) level in streptozotocin induced diabetic rats	Rambir Singh	Department of Biochemistry Bundelkhand University Jhansi,	Current Research in Nutrition and Food Science	2021	2347-467X	https://bit.ly/2SAQEQC
oral administration of Lactobacillus casei and Bifidobacterium bifidum improves glucagon like peptide (GLP-1) and glucose dependent insulinotropic polypeptide (GIP) level in streptozotocin induced diabetic rats	Sumiran Srivastava	Department of Biochemistry Bundelkhand University Jhansi,	Current Research in Nutrition and Food Science	2021	2347-467X	https://bit.ly/2SAQEQC
Oral administration of lactobacillus casei and bifidobacterium bifidum improves glucagon like peptide-1 and glucose-dependent insulinotropic polypeptide level in streptozotocin induced diabetic rats	Shradha Srivastava	Department of Biotechnology Bundelkhand University Jhansi	Current Research in Nutrition and Food Science	2021	2347-467X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116046996&doi=10.12944%2fC-RNFSJ.9.2.07&partnerID=40&md5=609b5308e1dcbd877f24b62347df2f4d
Oral Administration of Lactobacillus casei and Bifidobacterium bifidum Improves Glucagon Like Peptide-1 and Glucose-Dependent Insulinotropic Polypeptide Level In Streptozotocin Induced Diabetic Rats	SHAHI NA KALIM	Department of Biochemistry Bundelkhand University Jhansi,	Current Research in Nutrition and Food Science	2021	2347-467X	https://www.foodandnutritionjournal.org/volume9number2/oral-administration-of-lactobacillus-casei-and-bifidobacterium-bifidum-improves-glucagon-like-peptide-1-glp-1-and-glucose-dependent-insulinotropic-polypeptide-gip-level-in-streptozotocin-induced-di/

Oral Administration of Lactobacillus casei and Bifidobacterium bifidum Improves Glucagon like Peptide-1(GLP-1) and Glucose-Dependent Insulinotropic Polypeptide (GIP) Level in Streptozotocin Induced Diabetic Rats	Rambir Singh	Department of Biomedical Sciences, Bundelkhand University, Jhansi	Current Research in Nutrition and Food Science	2021	2322-0007	Oral Administration of Lactobacillus casei and Bifidobacterium bifidum Improves Glucagon like Peptide-1(GLP-1) and Glucose-Dependent Insulinotropic Polypeptide (GIP) Level in Streptozotocin Induced Diabetic Rats (foodandnutritionjournal.org)
Organic Minerals Suitability Assessment on the Biochemical Characters of Common Wheat, Triticum aestivum L. under Bundelkhand Region of Uttar Pradesh	Santosh Pandey	Institute of Agricultural Science Bundelkhand University Jhansi	International Journal of Current Microbiology and Applied Sciences	2021	2319-7706	https://www.ijemas.com/abstractview.php?ID=22472&vol=10-9-2021&SNo=9
Organoleptic and Cooking Quality Analysis of Pasta Fortified with Dried Leaves Powder of Amaranth and Moringa.	Namrata	institute of food and technology, Bundelkhand university	International Journal of Food and Nutritional Sciences	2021	2320-7876	6014a5ca3eb83ba69a37ae9562977b2f.pdf (ijfans.org)
Organoleptic and Cooking Quality Analysis of Pasta Fortified with Dried Leaves Powder of Amaranth and Moringa.	Shiv Kumar	institute of food and technology, Bundelkhand university	International Journal of Food and Nutritional Sciences	2021	2320-7876	6014a5ca3eb83ba69a37ae9562977b2f.pdf (ijfans.org)
Oscillating Neutrino Mass States and Double Beta Decay	Kaushalendra Chaturvedi	Department of Physics, Bundelkhand University Jhansi	Atomic Nuclei	2021	1063-7788	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122071812&doi=10.1134%2fS106377882113024X&partnerID=40&md5=92e2ac27041438a7b0a25b0fff8cb10a

Oscillating Neutrino Mass States and Double Beta Decay	Kaushle na Chaturv edi	Department of Physics, Bundelkhand University Jhansi	ATOMIC NUCLEI	2021	1063-7788	https://link.springer.com/article/10.1134/S106377882113024X
Oscillating Neutrino Mass States and Double Beta Decay	Kushlen dra Chaturv edi	Department of Physics, Bundelkhand University Jhansi	Pleiades publication	2021	1063-7788	https://link.springer.com/article/10.1134/S106377882113024X
Oscillating Neutrino Mass States and Double Beta Decay	Priti Pandey	Department of Physics, Bundelkhand University Jhansi	Pleiades publication	2021	1063-7788	https://link.springer.com/article/10.1134/S106377882113024X
Parijat (Nyctanthes arbortristis L.): A Holy tree of India with special reference to medicinal importance	Rajesh Kumar Pandey	Department of Botany Bundelkhand University Jhansi	Academia Journal of Medicinal Plants	2021	23157720	https://www.academiapublishing.org/journals/ajmp/instructions.htm
Pharmacognostic and Phytochemical Screening of Datura stramonium by TLC and GC-MS: A Forensic Approach	Anu Singh	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Biomedical and Pharmacology Journal	2021	0974-6242	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122825728&doi=10.13005%2fbpj%2f2320&partnerID=40&md5=b4323b960135f54fc33a2770e725d81f
Pharmacognostic and Phytochemical Screening of Datura stramonium by TLC and GC-MS: A Forensic Approach	Anu Singla	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Biomed Pharmacol J.	2021	2456-2610	https://biomedpharmajournal.org/?s=Pharmacognostic+and+Phytochemical+Screening+of+Datura+stramonium+by+TLC+and+GC-MS%3A+A+Forensic+Approach

Physiological Profiles Of Male Basketball Players. IJRCS Volume-5, Issue-7, July-2021.	UPEND RA TOMA R	Department of Physical Education, Bundelkhand University, Jhansi	IJRCS Volume-5, Issue-7, July-2021.	2021	2456-6683	https://ijrcs.org/wp-content/uploads/IJRCS202107023.pdf
Phytoremediation of wastewater using <i>Typha latifolia</i> (L.)	Rajkumar Verma	Department of Botany Bundelkhand University Jhansi	International Journal of Botany Studies	2021	2455-541X	https://www.botanyjournals.com/archives/2021/vol6/issue1/6-1-101
Plasticized poly(vinylalcohol) and poly(vinylpyrrolidone) based patches with tunable mechanical properties for cardiac tissue engineering applications	P Pushp	Department of Biotechnology Bundelkhand University Jhansi	Biotechnology and Bioengineering	2021	0006-3592	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103202359&doi=10.1002%2fbit.27743&partnerID=40&md5=82bddb7093c2383b2236f5aae2951690
Plasticized poly(vinylalcohol) and poly(vinylpyrrolidone) based patches with tunable mechanical properties for cardiac tissue engineering applications	Pallavi Pushp	Department of Biotechnology Bundelkhand University Jhansi	Biotechnology and Bioengineering	2021	0006-3592	http://dx.doi.org/10.1002/bit.27743
Population Dynamics of <i>Spodoptera litura</i> (Fabricious) and their Response with Correlation with Meteorological Factors in Chilli (<i>Capsicum annum</i>) Crop	PRADE EP BAREL IYA	Institute of Agricultural Science Bundelkhand University Jhansi	Research Journal of Agricultural Sciences An International Journal	2021	2249-4538	http://rjas.org/Article/Article/3731
Potentiating miconazole activity with clove oil and chitosan in microemulsion based gel for treatment of fungal infection	ALOK KUMAR MAHOR	Institute of Pharmacy Bundelkhand University Jhansi	Indian ugs	2021	0019-462X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85113429288&partnerID=40&md5=2ad24dfa2c2f606718757fe2503a1648

PRATHMIK VIDYALAYO MEI KARYARAT SHIKSHAMITRO OR SHAYAK ADHAYAPAKO KE KARYA SANTOSH KA TULNATAMAK ADDAHYAN	Deepti Kumari	Department of Education, Bundelkhand University, Jhansi	IJJIF	2021	2249-8893	https://bundlekhanduniversity.s3-ap-
Preservative effect of marigold (Tagetes erecta) petal extract (MPE) on Indian cottage cheese and its storage study .	Uzma Shiddqui	Department of Food Technology	The Pharma Innovation Journal 2022; 11(5): 157-160	2021	2349-8242	https://www.thepharmajournal.com/archives/2022/vol11issue5/PartB/10-7-180-426.pdf
Preservative effect of marigold (Tagetes erecta) petal extract (MPE) on Indian cottage cheese and its storage study .	NOOPUR GAUTAM	Department of Food Technology	The Pharma Innovation Journal 2022; 11(5): 157-160	2021	2349-8242	https://www.thepharmajournal.com/archives/2022/vol11issue5/PartB/10-7-180-426.pdf
Prevalence and characterisation of size and sequence-based microvariant alleles at nine autosomal STR markers in the Central Indian population	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Annals of Human Biology	2021	0301-4460	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121666602&doi=10.1080%2f03014460.2021.2010804&partnerID=40&md5=85a6990464cc44ef70ec8c1d68d031a6
Prevalence of Piscean cestodes, Mystoides chhaviensis in freshwater fish from Bundelkhand region of Uttar Pradesh, India.	Aditya Narayan	Department of zoology, Bundelkhand University, Jhansi	International Journal of Biological Innovations.	2021	2582-1032	http://ijbi.org.in/papers/23.%20IJBI%20Dec%202021%20Dr%20Aditya.pdf
Probing the electrical and dielectric properties of polyaniline multi-walled carbon nanotubes nanocomposites doped in different protonic acids	Prakash Chandra	Department of Chemistry Bundelkhand University Jhansi	Polymer Bulletin	2021	0170-0839	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85092182993&doi=10.1007%2fs00289-020-03399-7&partnerID=40&md5=81dc6d4d8d9cae1aaa4bd1f102054bbc

Promising implications of <i>Tinospora cordifolia</i> utilization and its functional significance: A review.	Shiv Kumar Katiyar	Department of Food Technology, Bundelkhand University, Jhansi	International Journal of Ayurvedic Medicine	2021	0976-592	https://ijam.co.in/index.php/ijam/article/view/2033 / https://doi.org/10.47552/ijam.v12i3.2033
Radiotherapy against sars-cov-2: risk or benefit	Shashi Alok	Institute of Pharmacy, Bundelkhand University Jhansi, Bundelkhand University, Jhansi 28418 U.P. India	International Journal of Pharmaceutical Sciences and Research	2021	0975-8232	https://doi.org/10.13040/IJPSR.0975-8232.12(9).4580-87
Rashtriya Chetna ki Dhvajvahak Patrakarita	UMESH KUMAR	Department of Mass Communication & Journalism, Bundelkhand University, Jhansi	Rashtradharm	2021	2581-6179	Hard Copy
Recent advances in methods for recovery of cenospheres from fly ash and their emerging applications in ceramics, composites, polymers and environmental cleanup	Neha Gupta	Institute of Environment and Development Studies, Bundelkhand University, Jhansi, 284128, India	Crystals	2021	2073-4352	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114929041&doi=10.3390%2fcryst11091067&partnerID=40&md5=f187ea925b3c68f199fd820775609f35

Recent advances in methods for recovery of cenospheres from fly ash and their emerging applications in ceramics, composites, polymers and environmental cleanup	K.K. Yadav	Institute of Environment and Development Studies, Bundelkhand University, Jhansi, 284128, India	Crystals	2021	2073-4352	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114929041&doi=10.3390%2fcryst11091067&partnerID=40&md5=f187ea925b3c68f199fd820775609f35
Recent Advances in Methods for Recovery of Cenospheres from Fly Ash and Their Emerging Applications in Ceramics, Composites, Polymers and Environmental Cleanup	Neha Gupta	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	CRYSTALS	2021	2073-4352	http://dx.doi.org/10.3390/cryst11091067
Recent advances in methods for the recovery of carbon nanominerals and polyaromatic hydrocarbons from coal fly ash and their emerging applications	K.K. Yadav,	Institute of Environment and Development Studies, Bundelkhand University, Kanpur Road, Jhansi, 284128, India;	Crystals	2021	2073-4352	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099942468&doi=10.3390%2fcryst11020088&partnerID=40&md5=44921ce2b0b95fbc6488925bd48141bd
Recent Advances in Methods for the Recovery of Carbon Nanominerals and Polyaromatic Hydrocarbons from Coal Fly Ash and Their Emerging Applications	Krishna Kjumar Yadav	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	CRYSTALS	2021	2073-4352	http://dx.doi.org/10.3390/cryst11020088

Relative Effectiveness of the Leadership Of Primary School Heads on Teachers'™ Job Satisfaction.	Sushma Agarwal	Department of Education, Bundelkhand University, Jhansi	International Research Journal of Management Sociology & Humanities	2021	2277-9809	Microsoft Word - IJRIMS_Certificat
Removal of cadmium and chromium by mixture of silver nanoparticles and nano-fibrillated cellulose isolated from waste peels of citrus sinensis	K.K. Yadav,	Institute of Environment and Development Studies, Bundelkhand University, Kanpur Road, Jhansi, 284128, India	Polymers	2021	2073-4360	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099402478&doi=10.3390%2fpolym13020234&partnerID=40&md5=08f335b86fede330b32e679e1702a22a
Removal of Cadmium and Chromium by Mixture of Silver Nanoparticles and Nano-Fibrillated Cellulose Isolated from Waste Peels of Citrus Sinensis	Krishna Kumar Yadav	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	POLYMERS	2021	2073-4360	http://dx.doi.org/10.3390/polym13020234
Removal of Cr (VI) from contaminated water using efficient bioadsorbents	Anju Singh	Department of Chemistry, Bundelkhand University, Jhansi	Journal of Emerging Technologies and Innovative Research	2021	2349-5162	Microsoft Word - Removal of Cr (VI) from contaminated water using efficient bioadsorbents (jetir.org)

Response of farm yard manures and zinc application of growth parameters and yield of winter maize (<i>Zea mays</i>).	SATYA VIR SINGH	Institute of Agricultural Science Bundelkhand University Jhansi	Flora and Fauna an International Research Journal of Biological Sciences	2021	2456-9364	https://doi.org/10.33451/florafaua.v27i2pp284-288
Response of INM, Spacing and Cycocel on Quality Attributes of Cabbage [<i>Brassica oleracea</i> (L.) var. capitata] in Bundelkhand	Vinit Kumar	Institute of Agricultural Science Bundelkhand University Jhansi	Agricultural Science Digest	2021	0976-0547	https://www.arccjournals.com/journal/agricultural-science-digest/D-5383
Response of INM, Spacing and Cycocel on Quality Attributes of Cabbage [<i>Brassica oleracea</i> (L.) var. capitata] in Bundelkhand	HARPAL SINGH	Institute of Agricultural Science Bundelkhand University Jhansi	Agricultural Science Digest	2021	0976-0547	https://www.arccjournals.com/journal/agricultural-science-digest/D-5383
Revealing genomic history and forensic features of Gurjars from western Uttar Pradesh and National Capital Region Delhi using 23 autosomal STRs	Ankit Shrivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Legal Medicine	2021	1344-6223	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108059123&doi=10.1016%2fj.legalmed.2021.101932&partnerID=40&md5=03d71165fc17485266b72855c96e0d6e
Review on Evaluation of Renewable Bioenergy Potential for Sustainable Development: Bright Future in Energy Practice in India	M.M.Singh	Institute of Environment and Development Studies, Bundelkhand University, Kanpur Road, Jhansi, 284128, India;	ACS Sustainable Department of Chemistry and Engineering	2021	2168-0485	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120430693&doi=10.1021%2facssuschemeng.1c03114&partnerID=40&md5=053aa4bd9d3d934fdad4776fe1ddbcb

Review on Evaluation of Renewable Bioenergy Potential for Sustainable Development: Bright Future in Energy Practice in India	Neha Gupta	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	ACS Sustainable Department of Chemistry and Engineering	2021	2168-0485	http://dx.doi.org/10.1021/acssuschemeng.1c03114
Rights of Children and Health	Harishankar	Institute of Law, Bundelkhand University, Jhansi	JIGYASA An Interdisciplinary Peer Reviewed Refereed Research Journal	2021	0974-7648	Hard Copy
ROLE OF TEACHER AND TEACHING LEARNING PRACTICES IN QUALITY ACHIEVEMENT AND ITS SUSTENANCE IN HIGHER EDUCATION INSTITUTION	RAINA GARG	Institute of Architecture and Town Planning, Bundelkhand University, Jhansi, Uttar Pradesh, India	Vidyabharati International Interdisciplinary Research Journal (Special Issue)	2021	2319-4979	http://www.viirj.org/specialissue.html
sarakaaree vidyaalayan mein adhyayanarat kishor vidyaarthiyon ke aatmabodh ka unake kairiyar ke prati nirnay kshamata par padane vaale prabhaav ka adhyayan	MAHE NDRA KUMAR	Department of Education, Bundelkhand University, Jhansi	KALA SAROVAR	2021	ISBN-0975-4520	Hard Copy

Seasonal Effect On Physico-Chemical Parameters Of Water Quality And Correlation Analysis Of Heavy Metals at Nawabganj Lake	Abhima nyu Singh	Institute of Environment and Development Studies, Bundelkhand University, U.P., Jhansi, 284 128, India	Indian Journal of Environmental Protection	2021	0253-7141	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85125042936&partnerID=40&md5=b1d0678e17c0d1e90739149510d7c3f3
Seaweed-based molecules and their potential biological activities: An eco-sustainable cosmetics	Neha Gupta	Institute of Environment and Development Studies, Bundelkhand University, Jhansi Uttar Pradesh, 284128, India	Molecules	2021	1420-3049	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114350698&doi=10.3390%2fmolecules26175313&partnerID=40&md5=387be6df5dc5a937f575745f7c6b8f60
Seaweed-based molecules and their potential biological activities: An eco-sustainable cosmetics	Neha Gupta	Institute of Environment and Development Studies, Bundelkhand University, Jhansi Uttar Pradesh, 284128, India	Molecules	2021	1420-3049	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114350698&doi=10.3390%2fmolecules26175313&partnerID=40&md5=387be6df5dc5a937f575745f7c6b8f60
Semicircular model for calculating electronic structure of alloys	Surendr a Kumar Verma	Department of Physics, Bundelkhand University Jhansi	IJRAR	2021	2348-1269	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202241415-IJRAR22A1627_2022.pdf

shiksha ka adhikaar adhiniyam dwara anusuhchit jatiyo mre samajik samavesan ka adhyaan	YATIN DRA KUMA R MISHR A	Institute of Social Science, Bundelkhand University, Jhansi	samajik srijan	2021	2320-5733	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202214911-yrp7.pdf
Silvopastoral system for resilience of key soil health indicators in semi-arid environment	Sanjay Kumar	Institute of Life Science (Department of Microbiology), Bundelkhand University, Jhansi, India	Archives of Agronomy and Soil Science	2021	0365-0340	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202212358-yrp3.pdf
Silvopastoral system for resilience of key soil health indicators in semi-arid environment	Manishk a Yadav	Institute of Life Science (Department of Microbiology), Bundelkhand University, Jhansi, India	ARCHIVES OF AGRONOMY AND SOIL SCIENCE	2021	0365-0340	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202213421-yrp4.pdf
Simple Sequence Repeats Marker based Detection of Genetic Diversity of Indian Bean Dolichos lablab (L.) of Family Fabaceae	Rajdeep Kudesia	Department of Biochemistry Bundelkhand University Jhansi,	Legume Research - An International Journal	2021	0976-0571	arccarticles.s3.amazonaws.com/arc/Attachment-at-accept-article-LR-4617.pdf
Soil Organic Carbon Sequestered by Existing Trees on Farmer's Field: A Case Study of Mihona Block of District Bhind Madhya Pradesh	Vinit Kumar	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	Research Journal of Agricultural Science	2021	2249-4538	Issues (rjas.org)

soil organic carbon sequestration enhanced by different agroforestry systems on farmers field in Narwar block of Shivpuri District	Vinit Kumar	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	Research Journal of Agricultural Science	2021	2249-4538	Issues (rjas.org)
SOME GENERALIZED RESULTS TO UNIFY CLASSICAL POLYNOMIALS	MAMTA DASANI	Department of Mathematical Science & Computer Applications, Bundelkhand University, Jhansi	INTERNATIONAL JOURNAL OF BASIC SCIENCES AND APPLIED COMPUTING	2021	2394-367X	Some Generalized Results to unify Classical Polynomials Request PDF (researchgate.net)
Standardization and Wound-Healing Activity of Petroleum, Ethanolic and Aqueous Extracts of Ficus Benghalensis Leaves	JN Sharma	Institute of Pharmacy Bundelkhand University Jhansi	Pharmaceutical	2021	0091-150X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099382566&doi=10.1007%2fs11094-021-02319-x&partnerID=40&md5=a766a9f5b82413f31d1519ea60823229
Studies on preparation of apple(malus domestica)based RTS with addition of amla (emblica officinalis), brahmi (bacopa monneri), datepalm, (phoenix dactylifera) giloy (tinospora cordifolia), mulethi(glycorrhiza glabra) and black pepper	Shiv Kumar Katiyar	Department of Food Technology, Bundelkhand University, Jhansi	International Journal of Current Research	2021	0975-833X	Studies on preparation of apple (malus domestica) based r.t.s with addition of amla (emblica officinalis g.), brahmi (bacopa monneri), date palm (phoenix dactylifera), giloy (tinospora cordifolia), mulethi (glycorrhiza glabra) and black pepper (pipe International Journal of Current Research (journalcra.com)

Studies on preparation of apple(malus domestica)based RTS with addition of amla (emblica officinalis), brahmi (bacopa monneri), datepalm, (phoenix dactylifera) giloy (tinospora cordifolia), mulethi(glycorrhiza glabra) and black pepper	NOOPUR GAUTAM	Department of Food Technology, Bundelkhand University, Jhansi	International Journal of Current Research	2021	0975-833X	Studies on preparation of apple (malus domestica) based r.t.s with addition of amla (emblica officinalis g.), brahmi (bacopa monneri), date palm (phoenix dactylifera), giloy (tinospora cordifolia), mulethi (glycorrhiza glabra) and black pepper (pipe International Journal of Current Research (journalcra.com)
STUDIES ON HETEROSIS AND COMBINING ABILITY THROUGH DIALLEL METHOD IN MAIZE (ZEA MAYS L.)	Mahipat Singh	Institute of Agricultural Science Bundelkhand University Jhansi	Plant Archives	2021	0972-5210	studies-on-heterosis-and-combining-ability-through-diallel-method-in-maize-zea-mays-l.pdf (plantarchives.org)
STUDIES ON HETEROSIS AND COMBINING ABILITY THROUGH DIALLEL METHOD IN MAIZE (ZEA MAYS L.)	B. Gangawar	Institute of Agricultural Science Bundelkhand University Jhansi	Plant Archives	2021	0972-5210	studies-on-heterosis-and-combining-ability-through-diallel-method-in-maize-zea-mays-l.pdf (plantarchives.org)
Study of Intermolecular Interactions in Binary Liquid Mixtures of Cyclic Ether with Alkanols through Ultrasonic Speed Measurements	DHIRENDRA SHARMA	Department of Chemistry, Bundelkhand University, Jhansi	Journal of Emerging Technologies and Innovative Research, (International Open Access Journal)	2021	2349-5162	https://www.jetir.org/papers/JETIR2112247.pdf

Study of structural and magnetic properties of aluminium-substituted nanosized barium hexaferrite prepared by sol-gel auto-combustion technique	Saumya Giri	Department of Physics, Bundelkhand University Jhansi,	BULLETIN OF MATERIALS SCIENCE	2021	0250-4707	http://dx.doi.org/10.1007/s12034-021-02433-2
Synthesis, Characterization and Potent Antimicrobial and Antifungal Activity of 2-Substituted Benzimidazole Derivatives	CHITRA GUPTA	Department of Chemistry Bundelkhand University Jhansi,	Indian Journal of Chemistry Section B CSIR - NISCAIR, 60B(01) January 2021 148-151	2021	0975-0983	http://op.niscair.res.in/index.php/IJCB/article/view/31988
The comparative Evaluation of Antioxidant potential of various aerial part extracts of Carissa carandas(C), Nerium indicum (N) wrightia inctoria R. Br.(w)	Nirmala Devi	Institute of Pharmacy, Bundelkhand University, Jhansi	Advances in Bioresearch	2021	2277-1573	https://soeagra.com/abr/abr_jan2021/16.pdf
The Comparative Evaluation of Antioxidant potential of various aerial part extracts of Carissa carandas Linn(C), Nerium indicum Mill (N). and Wrightia tinctoria R.Br (W,	Sunil Kumar Prajapati	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	Advances in Bioresearch Adv. Biores.,	2021	2277-1573	https://www.researchgate.net/publication/339940842_Comparative_Antiproliferative_activity_of_aerial_parts_of_few_Apocynaceae_plants_in_HepG2_HT29_and_SK-OV3_Human_cancer_cell_lines
The elemental analysis of country-made & standard illicit liquor samples using X-ray fluorescence energy dispersion spectroscopy (EDX-7000)	R. Verma	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Materials Today: Proceedings	2021	2214-7853	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85123275854&doi=10.1016%2fj.matpr.2021.08.237&partnerID=40&md5=f857367007932638aba654477aa038e7

The GC-MS analysis of methanolic extract of Chlorophytum borivilianum and compounds activities validation at standard databases	Lavkush Dwivedi	Department of Biomedical Sciences, Bundelkhand University, Jhansi	South Asian Journal of Experimental Biology (A Web of Science Journal)	2021	2230-9799	The GC-MS analysis of methanolic extract of Chlorophytum borivilianum and compounds' activities validation at standard databases. in SearchWorks articles (stanford.edu)
The GC-MS analysis of methanolic extract of Chlorophytum borivilianum and compounds' activities validation at standard databases	Lavkush Dwivedi	Institute of Biomedical Sciences, Bundelkhand University, Jhansi	South Asian Journal of Experimental Biology	2021	2230-9799	The GC-MS analysis of methanolic extract of Chlorophytum borivilianum and compounds' activities validation at standard databases South Asian Journal of Experimental Biology (sajeb.org)
The GC-MS analysis of methanolic extract of Chlorophytum borivilianum and compounds' activities validation at standard databases	Shashi Alok	Institute of Pharmacy, Bundelkhand University Jhansi	South Asian Journal of Experimental Biology	2021	2230-9799	The GC-MS analysis of methanolic extract of Chlorophytum borivilianum and compounds' activities validation at standard databases South Asian Journal of Experimental Biology (sajeb.org)
The Processing of Calcium Rich Agricultural and Industrial Waste for Recovery of Calcium Carbonate and Calcium Oxide and Their Application for Environmental Cleanup: A Review	Krishna Kumar Yadav	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	APPLIED SCIENCES-BASEL	2021	2076-3417	http://dx.doi.org/10.3390/app11094212

The study of assessing the impact on environment by the noxious airborne chemicals: A review	R. Verma	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Biointerface Research in Applied chemistry	2021	2069-5837	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096336524&doi=10.33263%2fBRIAC113.1084410863&partnerID=40&md5=050de97f91c1280ab9e47995c8b1dcf3
Thermophysical properties of Ethyl acetate with 1-Alkanol binary mixtures at 303.15 K.	DHIRE NDRA SHARMA	Department of Chemistry, Bundelkhand University, Jhansi	Der Pharma Chemica	2021	0975-413X	Thermophysical properties of Ethyl acetate with 1-Alkanol binary mixtures at 303.15 K. (derpharmachemica.com)
Trends in Gunshot Residue Detection by Electrochemical Methods for Forensic Purpose	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Journal of Analysis and Testing	2021	2096-241X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100047641&doi=10.1007%2fs41664-020-00152-x&partnerID=40&md5=c67843967ea8bfb3ae46fa203ad1e2b8
Trends in Gunshot Residue Detection by Electrochemical Methods for Forensic Purpose	Kriti Nigam	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Journal of Analysis and Testing	2021	2096-241X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100047641&doi=10.1007%2fs41664-020-00152-x&partnerID=40&md5=c67843967ea8bfb3ae46fa203ad1e2b8
Triple Band Diamond Shape Microstrip Patch Antenna for 2.7 GHZ/7.38 GHZ/8.58GHZ Application	AKAN KSHA GUPTA	Department of Electronics & Communication Engineering, Bundelkhand University, Jhansi	I-managers journal on wireless communication networks	2021	2319-4839	https://imanagerpublications.com/author/author/articlePdf/modid/297/18398

Ultrasensitive Wearable Strain Sensors based on a VACNT/PDMS Thin Film for a Wide Range of Human Motion Monitoring	S.J. Paul	Department of Chemistry, Bundelkhand University, Jhansi	ACS Applied Materials and Interfaces	2021	1944-8244	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101695242&doi=10.1021%2facami.1c00946&partnerID=40&md5=53d04f1e7dd8a664335aad1a3874df82
Ultrasonic, Volumetric and Isentropic Compressibility of Binary Mixtures of 1,4-Dioxane with Primary Alcohols at 303.15 K,	DHIRE NDRA SHARMA	Department of Chemistry, Bundelkhand University, Jhansi	Open Journal Of Physical Chemistry,	2021	2162-1977	https://www.scirp.org/pdf/ojpc_2021080215360670.pdf
Unemployment in India: Causes and Solutions	Shambhu Nath Singh	Institute of Banking, Economics & Finance, Bundelkhand University, Jhansi	International Journal of Humanities and Social Science Invention (IJHSSI)	2021	2319-7714	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202201517-Unemployment in India.pdf
Urban growth modeling using earth observation datasets, Cellular Automata-Markov Chain model and urban metrics to measure urban footprints	MM Singh	Institute of Earth Science, Bundelkhand University, Jhansi, UP 284128, India;	Remote Sensing Applications: Society and Environment	2021	2352-9385	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102370227&doi=10.1016%2fj.rsa.2021.100479&partnerID=40&md5=e2dc112b05175fe8ec131e8cf030a6e0
Urban growth modeling using earth observation datasets, Cellular Automata-Markov Chain model and urban metrics to measure urban footprints	K Kushwaha	Institute of Earth Science, Bundelkhand University, Jhansi, UP 284128, India;	Remote Sensing Applications: Society and Environment	2021	2352-9385	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102370227&doi=10.1016%2fj.rsa.2021.100479&partnerID=40&md5=e2dc112b05175fe8ec131e8cf030a6e0

Urban growth modeling using earth observation datasets, Cellular Automata-Markov Chain model and urban metrics to measure urban footprints	Patel A.	Institute of Earth Science, Bundelkhand University, Jhansi, UP 284128, India;	Remote Sensing Applications: Society and Environment	2021	2352-9385	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102370227&doi=10.1016%2fj.ase.2021.100479&partnerID=40&md5=e2dc112b05175fe8ec131e8cf030a6e0
Urban Tourism development and diversity: A case study of Delhi, India	Shipra Saxena	Institute of Management, Bundelkhand University, Jhansi	PENSEE JOURNAL, UGC CARE APPROVED GROUP-II AND PRESENT ACTIVE JOURNAL IN SCOPUS Impact Factor-6.0	2021	ISSN: 0031-4773	PAPER ID: PNS-0321-272 (SI no. 124, Pages 1378-1387) VOLUME 51 ISSUE 03 â€“ 2021
UTILIZATION OF MEDULLARY INDEX FOR ORIGINAL DOG BREED IDENTIFICATION IN FORENSIC PERSPECTIVE	R. Verma	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Journal of Forensic Medicine and Toxicology	2021	0971-1929	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85132200165&doi=10.5958%2f0974-4568.2021.00040.5&partnerID=40&md5=f95bb4a7610e04a44fc8b28079d6997d
Validation Study of 6 Dye-Based SF25TM PCR Amplification Kit	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Research Square	2021	2693-5015	https://assets.researchsquare.com/files/rs-572892/v1/f67e8fba-7a89-4da6-bf54-82e259dcd59d.pdf?c=1637244869

Validation Study of 6 Dye-Based SF25TM PCR Amplification Kit	Kriti Nigam	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Research Square	2021	2693-5015	https://assets.researchsquare.com/files/rs-572892/v1/f67e8fba-7a89-4da6-bf54-82e259dcd59d.pdf?c=1637244869
Variations and similarities in structural, chemical, and elemental properties on the ashes derived from the coal due to their combustion in open and controlled manner	Neha Gupta	Institute of Environment and Development Studies, Bundelkhand University, Kanpur Road, Jhansi, 284128, India	Environmental Science and Pollution Research	2021	0944-1344	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101521658&doi=10.1007%2fs11356-021-12989-5&partnerID=40&md5=f4f3150ec2821a10a43b23ffb8be658c
Variations and similarities in structural, chemical, and elemental properties on the ashes derived from the coal due to their combustion in open and controlled manner	KK Yadav	Institute of Environment and Development Studies, Bundelkhand University, Kanpur Road, Jhansi, 284128, India	Environmental Science and Pollution Research	2021	0944-1344	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101521658&doi=10.1007%2fs11356-021-12989-5&partnerID=40&md5=f4f3150ec2821a10a43b23ffb8be658c
Variations and similarities in structural, chemical, and elemental properties on the ashes derived from the coal due to their combustion in open and controlled manner	Vinit Kumar	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	2021	0944-1344	http://dx.doi.org/10.1007/s11356-021-12989-5

Vastukala ek Parichaya	SANDE EP KUMA R MISHR A	Institute of Architecture and Town Planning, Bundelkhand University, Jhansi, Uttar Pradesh, India	Vigyan Patrika	2021	978-93- 92907-20-3	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202213421-yrp4.pdf
Vibrational spectroscopic approaches for semen analysis in forensic investigation: State of the art and way forward	Ankit Srivasta va	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Microchemica l Journal	2021	0026-265X	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202214911-yrp7.pdf
Vulnerability Scanning of University Computer Network Using Zenmap	Saurabh Srivasta va	Department of Mathematical Science & Computer Applications, Bundelkhand University, Jhansi	Indian Journal of Computer Science	2021	2456 - 4133	http://www.indianjournalofcomputerscience.com/index.php/tcsj/article/view/167640
Web based Information Services in libraries of IITs in North India: a survey	RITU SINGH	Department of Library & Information Science, Bundelkhand University, Jhansi	International Journal of multidisciplin ary Educational Research	2021	2277 - 7881	http://ijmer.in/issues/volume10/volume10-issue8(6).aspx
ying Kinetics, Colour Characterization and Water Activity of Tinospora Cordifolia ying.	Shiv Kumar Katiyar	Department of Food Technology, Bundelkhand University, Jhansi	Advances in Bioresearch	2021	2277-1573	https://soeagra.com/abr/abr_nov2021/4.pdf

Concentrated photovoltaic thermal systems using Fresnel lenses – A review	Shashikant verma	Institute of Machanical engineering, Bundelkhand University, Jhansi	Materials Today: Proceedings	2021	2214-7853	Concentrated photovoltaic thermal systems using Fresnel lenses – A review - ScienceDirect
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Evaluation of Anti quorum sensing potential of saraca asoca (Family caesalpiniaceae) against Chromobacterium violaceum and Pseudomonas aeruginosa PA01	JOSE MATH EW	Department of Biotechnology, Bundelkhand University, Jhansi	Journal of pharmaceutical Research Internationl.	2021	2456-9119	http://www.sdiarticle4.com/review-history/67249
Changing trends in the design of online newspaper (with special reference to Home Page of The Times of India Online Edition	Kaushal Tripathi	Department of Mass Communication & Journalism, Bundelkhand University, Jhansi	The Journal of oriental research madras	2021	0022-3301	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/10-2022-20-713-2 THE JOURNAL OF ORIENTAL RESEARCH MADRAS ISSN 0022-3301_page-0001.jpg

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INVESTIGATION ON THE ADSORPTION BEHAVIOR OF BANANA PEELS FOR XENOBIOTIC AND NON XENOBIOTIC HEAVY METALS	Anju Singh	Department of Chemistry, Bundelkhand University, Jhansi	International Journal of Current Research	2021	0975-833X	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/10-2022-18-5510-Web capture 18-10-2022 115318 .jpeg
EFFICACY OF BIO-PESTICIDES AND BOTANICAL EXTRACTS AGAINST LEAFHOPPER, AMRASCA BIGUTTULA BIGUTTULA (ISHIDA) ON OKRA	B. Gangwar	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Experimental Zoology, India	2021	0972-0030	Welcome to Connect Journals
EFFICACY OF BIO-PESTICIDES AND BOTANICAL EXTRACTS AGAINST LEAFHOPPER, AMRASCA BIGUTTULA BIGUTTULA (ISHIDA) ON OKRA	Pradeep Kumar Bareliya	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Experimental Zoology, India	2021	0972-0030	Welcome to Connect Journals
Evidence for Mesoarchean subduction in Southern Bundelkhand Craton, India: Geochemical Fingerprints from metavolcanics of Kurrat–Girar–Badwar Greenstone Belt	S P Singh	Institute of Earth Science Bundelkhand University Jhansi	Geochemistry	2021	1611-5864	Evidence for Mesoarchean subduction in Southern Bundelkhand Craton, India: Geochemical fingerprints from metavolcanics of Kurrat - Girar - Badwar Greenstone Belt - ScienceDirect

Geochemical and isotopic characterization of Mesoarchean metavolcanics from Kurrat-Badwar-Girar Greenstone Belt, southern Bundelkhand Craton, India	S P Singh	Institute of Earth Science Bundelkhand University Jhansi	Goldschmidt2021 (Conference) Registered Geochemical Society and of the European Association of Geochemistry	2021	NA	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/420226247-Geochemical and Isotopic Characterization of Mesoarchean Metavolcanics from Kurrat2.pdf
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Heavy Metal Toxicity in Rice and its Effects on Human Health	Anjali Pateria	Institute of Food Technology, Bundelkhand University, Jhansi, India	Letters in Applied NanoBioScience	2021	2284-6808	22846808101.18331845.pdf (nanobioletters.com)
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Agronomic evaluation of chickpea (Cicer arietinum L.) varieties for organic farming in Bundelkhand	Nitiraj Karotia	Institute of Agricultural Science Bundelkhand University Jhansi	The Pharma Innovation Journal	2021	2277- 7695	10-6-194-243.pdf (thepharmajournal.com)
Agronomic evaluation of chickpea (Cicer arietinum L.) varieties for organic farming in Bundelkhand	B. Gangwar	Institute of Agricultural Science Bundelkhand University Jhansi	The Pharma Innovation Journal	2021	2277- 7695	10-6-194-243.pdf (thepharmajournal.com)
Agronomic evaluation of chickpea (Cicer arietinum L.) varieties for organic farming in Bundelkhand	Amit Kumar Singh	Institute of Agricultural Science Bundelkhand University Jhansi	The Pharma Innovation Journal	2021	2277- 7695	10-6-194-243.pdf (thepharmajournal.com)
Effect of weed management practices and organic sources of nitrogen supplementation on weed density and yield of wheat	Santosh Kumar Pandey	Institute of Agricultural Science Bundelkhand University Jhansi	FLORA AND FAUNA	2021	2456-9364	E:\Flora_2021\final.pmd (floraandfona.org.in)

Impact of Organic-matter amendment in Entisols soil in a Semi-arid region under Chickpea Cropping Pattern.	Smriti Tripathi	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	Mukt Shabd Journal	2021	2347-3150	37-aug2021.pdf Powered by Box
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Content Analysis : A Brief Overview	Dr. Roopen dra Singh	Library & Information Science	Ajanta	2021	2277-5730	720225268-ajanta.png (576×839) (bundlekhanduniversity.s3-ap-south-1.amazonaws.com)
Predicting physical properties of soil through empirical equation developed from relationship between bulk density and different physical properties of soil	Ashok Kumar	Institute of Agricultural Science Bundelkhand University Jhansi	The Pharma Innovation	2021	2277- 7695	Predicting physical properties of soil through empirical equation developed from relationship between bulk density and different physical properties of soil (thepharmajournal.com)
EFFECT OF DIFFERENT BIOPESTICIDE AND BOTANICALS AGAINST WHITEFLIES IN OKRA	Pawan Kumar	Institute of Agricultural Science Bundelkhand University Jhansi	J. Exp. Zool. India	2021	0976-1780	Untitled-1 (researchgate.net)

Value Addition of Chenopodium Quinoa, Blackberry (Juice, Powder, Pulp, Shreds), Bitter Melon and Red Wheat Flour to Develop Cookies for Diabetic Patients	NOOPUR GAUTAM	Department of Food Technology, Bundelkhand University, Jhansi	International Journal of Recent Advances in Multidisciplinary	2021	2582-7839	Value Addition of Chenopodium Quinoa, Blackberry (Juice, Powder, Pulp, Shreds), Bitter Melon and Red Wheat Flour to Develop Cookies for Diabetic Patients International Journal of Recent Advances in Multidisciplinary Topics (resaim.com)
University Computer Network Vulnerability Management using Nmap and Nexpos	Saurabh Srivastava	Department of Mathematics, Bundelkhand University, Jhansi	International Journal of Advanced Trends in Computer Science and Engineering	2021	2278-3091	ijatse021062021.pdf (warse.org)
Dendrimers as Drug Delivery Carriers in the Dentistry	Sunil Kumar Prajapati	Institute of Pharmacy, Bundelkhand University, Jhansi	Asian Journal of Dental and Health Sciences	2021	2834-989X	Dendrimers as Drug Delivery Carriers in the Dentistry Asian Journal of Dental and Health Sciences (ajdhs.com)
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A Brief Review on the Synthesis, Cytotoxicity, Bioavailability and Various Applications of Graphene Nanomaterials	Upendra Kumar Sharma	Institute of Pharmacy, Bundelkhand University Jhansi	Scholars Academic Journal of Pharmacy	2020	2320-4206	[PDF] A Brief Review on the Synthesis, Cytotoxicity, Bioavailability and Various Applications of Graphene Nanomaterials Semantic Scholar

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A disclosure of hidden secrets in human cytomegalovirus: An in-silico study of identification of novel genes and their analysis for vaccine development	Anand Kumar Pandey	Department of Biotechnology Bundelkhand University Jhansi, Institute of Engineering and Technology, Bundelkhand University, Jhansi,	Meta Gene	2020	2214-5400	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85087125933&doi=10.1016%2fj.mgene.2020.100754&partnerID=40&md5=3c5dd0864c37ed3e68d2c8a19fab628a
A morphotaxonomic study of piscian cestodes of freshwater fish from the Bulandshahr region (U.P.), India	Aditya Narayan	Department of Zoology Bundelkhand University Jhansi	International Journal of Fisheries and Aquatic Studies	2020	2347-5129	https://www.fisheriesjournal.com/archives/2020/vol8issue3/PartF/8-3-28-813.pdf
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A novel synthesis and characterization of polyheal shaped amorphous iron oxide nanoparticles from incense sticks ash waste	Krishna Kumar Yadav	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	ENVIRONMENTAL TECHNOLOGY & INNOVATION	2020	2352-1864	http://dx.doi.org/10.1016/j.eti.2020.101089
A novel synthesis and characterization of polyheal shaped amorphous iron oxide nanoparticles from incense sticks ash waste	Neha Gupta	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	ENVIRONMENTAL TECHNOLOGY & INNOVATION	2020	2352-1864	http://dx.doi.org/10.1016/j.eti.2020.101089

A review on municipal solid waste as a renewable source for waste-to-energy project in India: Current practices, challenges, and future opportunities	Krishna Kumar Yadav	Institute of Environment and Development Studies, Bundelkhand University, Kanpur Road, Jhansi, 284128, India	Journal of Cleaner Production	2020	0959-6526	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089681870&doi=10.1016%2fj.jclepro.2020.123227&partnerID=40&md5=05519559650c9d4ddc2b6bcadd6e47a3
A review on municipal solid waste as a renewable source for waste-to-energy project in India: Current practices, challenges, and future opportunities	Neha Gupta	Institute of Environment and Development Studies, Bundelkhand University, Kanpur Road, Jhansi, 284128, India	Journal of Cleaner Production	2020	0959-6526	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089681870&doi=10.1016%2fj.jclepro.2020.123227&partnerID=40&md5=05519559650c9d4ddc2b6bcadd6e47a3
A review on proniosomes drug delivery : An innovative approach	RIZWAN KHAN	Institute of Pharmacy Bundelkhand University Jhansi	World journal of pharmaceutical research	2020	2277-7105	https://www.researchgate.net/publication/348518741_A_REVIEW_ON_PRONIOSOMES_DRUG_DELIVERY_AN_INNOVATIVE_APPROACH
A review on proniosomes drug delivery: An innovative approach.	Bhawana Sharma	Institute of Pharmacy Bundelkhand University Jhansi	World journal of Pharmaceutical research	2020	2277-7105	https://www.researchgate.net/publication/348518741_A_REVIEW_ON_PRONIOSOMES_DRUG_DELIVERY_AN_INNOVATIVE_APPROACH

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A Study of Borrower's Satisfaction from Housing Financial Schemes in Jhansi Uttar Pradesh	Shilpa Mishra	Department of Banking, Economics & Finance, Bundelkhand University, Jhansi	Shodh Sanchar Bulletin,	2020	2229-3620	Shodh Sanchar Bulletin April to Jun
A Study on Work Conditions of Home Based Women Workers in India : Evidence from Beedi Industry	APARN A RAJ	Department of Tourism & Hotel Management	Mukt Shabd Journal	2020	2347-3150	4202253459-Beedi workers paper.pdf (bundlekhanduniversity.s3-ap-south-1.amazonaws.com)
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An analysis of organizational demographics and measuring the results after adopting digital marketing by smes of uttar pradesh	Devesh Nigam	Institute of Tourism ad Hotel Management, Bundelkhand University, Jhansi, India	International Journal of Advanced Science and Technology	2020	2005-4238	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85084372119&partnerID=40&md5=6fb0e8e958b7e5f8620b3baf6218a97
An overview on COVID-19 outbreak: epidemic to pandemic	Shashi Alok	Institute of Pharmacy, Bundelkhand University Jhansi, Bundelkhand University, Jhansi 28418 U.P. India	International Journal of Pharmaceutical Sciences and Research	2020	0975-8232	https://doi.org/10.13040/IJPSR.0975-8232.11(5).1958-68
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An Update On the Pharmacological Consideration, Mechanism of Action and Clinical Indications of Various Anti-fungal Agents	RAM PRAJA PATI	Institute of Pharmacy Bundelkhand University Jhansi	World Journal of Pharmaceutic al Research, 2020, 9 (7) : 2455-2493	2020	2278 - 4357	https://storage.googleapis.com/journal-uploads/wjpps/article_issue/1594276386.pdf

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Anaemia in Chronic Renal Failure Patients Undergoing Haemodialysis: A across sectional study	Pratibha Arya	Institute of Home Science, Bundelkhand University, Jhansi, Uttar Pradesh, India,	International Archive of Applied Sciences and Technology	2020	2277- 1565	https://www.researchgate.net/profile/Neelesh-Maurya/publication/334825231_Anaemia_in_Chronic_Renal_Failure_Patients_Undergoing_Haemodialysis_A_cross_sectional_study/links/5d42baf1a6fdcc370a71aae3/Anaemia-in-Chronic-Renal-Failure-Patients-Undergoing-Haemodialysis-A-cross-sectional-study.pdf
analysis of different bio-pesticides use in for control of brinjal shoot and fruit borer (Leucinodes orbonalis. Guenee) at Bundelkhand region (Uttar	B Gangwar	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Entomology and Zoology Studies	2020	2349-6800	https://www.entomoljournal.com/archives/2020/vol8issue5/PartI/8-4-406-914.pdf
analysis of different bio-pesticides use in for control of brinjal shoot and fruit borer (Leucinodes orbonalis. Guenee) at Bundelkhand region (Uttar	Pradeep Kumar Bareliya	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Entomology and Zoology Studies	2020	2349-6800	https://www.entomoljournal.com/archives/2020/vol8issue5/PartI/8-4-406-914.pdf

analysis of different bio-pesticides use in for control of brinjal shoot and fruit borer (<i>Leucinodes orbonalis</i> . Guenee) at Bundelkhand region (Uttar	Harpal Singh	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Entomology and Zoology Studies	2020	2349-6800	https://www.entomoljournal.com/archives/2020/vol8issue5/PartI/8-4-406-914.pdf
Analytical approaches for bloodstain aging by vibrational spectroscopy: Current trends and future perspectives	Kriti Nigam	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Microchemical Journal	2020	0026-265X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088628711&doi=10.1016%2fj.microc.2020.105278&partnerID=40&md5=c2623299bfbd0116aa3b2d004c7bc30b
Analytical approaches for bloodstain aging by vibrational spectroscopy: Current trends and future perspectives	Vijay Kumar Yadav	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Microchemical Journal	2020	0026-265X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088628711&doi=10.1016%2fj.microc.2020.105278&partnerID=40&md5=c2623299bfbd0116aa3b2d004c7bc30b
Analytical contributions of lanthanide based metal-organic frame works as luminescent markers: Recent trends in gunshot residue analysis	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Microchemical Journal	2020	0026-265X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077433925&doi=10.1016%2fj.microc.2020.104597&partnerID=40&md5=7fcb1d3fc76a370c8637305935216d8b
Antibacterial efficacy of different combinations of clove, eucalyptus, ginger, and selected antibiotics against clinical isolates of <i>Pseudomonas aeruginosa</i>	Pankaj Sagar	Department of Microbiology Bundelkhand University Jhansi	Ayu	2020	0974-8520	https://pubmed.ncbi.nlm.nih.gov/34908797/

Antibacterial efficacy of different combinations of clove, eucalyptus, ginger, and selected antibiotics against clinical isolates of <i>Pseudomonas aeruginosa</i>	Rambir Singh	Department of Bimedical Sciences, Bundelkhand University, Jhansi	AYU	2020	0976-9382	Antibacterial efficacy of different combinations of clove, eucalyptus, ginger, and selected antibiotics against clinical isolates of <i>Pseudomonas aeruginosa</i> - PubMed (nih.gov)
Antibiotics susceptibility in Chronic Suppurative Otitis Media (CSOM) at the secondary care hospital in North India	Shashi Alok	Institute of Pharmacy, Bundelkhand University Jhansi, Bundelkhand University, Jhansi 28418 U.P. India	International Journal of Pharmaceutical Sciences and Research	2020	0975-8232	https://doi.org/10.13040/IJPSR.0975-8232.11(11).5912-17
Antioxidant Activity, Total Phenolic and Flavonoid Contents of Aloe vera Leaves Extract	RAMESH KUMAR	Department of Biochemistry Bundelkhand University Jhansi,	J of Phytol Research	2020	0970-5767	https://jphytolres.org/system/files/old_papers/6.%20Oshin%20Verma%20Manuscript.pdf

Antioxidant, Antimicrobial and Antiproliferative Activity of wrightia tinctoria R. Br.	Sunil Kumar Prajapati	Institute of Pharmacy, Bundelkhand University, Jhansi	International Journal of Pharmacy & Life Sciences	2020	0976-7126	https://web.s.ebscohost.com/abstract?direct=true&profile=ehost&scope=site&authtype=crawler&jrnl=09767126&AN=144984868&h=I%2bHD1qMWQwDGoBAK5A4qopb7tnTz9rhAZYK0zzAHVUA9cm3Rogxg3HpmYZmU89l8P5Xun7KcRNaewJcT7etqbQ%3d%3d&crl=c&resultNs=AdminWebAuth&resultLocal=ErrCrlNotAuth&crlhashurl=login.aspx%3fdirect%3dtrue%26profile%3dehost%26scope%3dsite%26authtype%3dcrawler%26jrnl%3d09767126%26AN%3d144984868
Antioxidant, Antimicrobial and Antiproliferative Activity of wrightia tinctoria R. Br.	Nirmala Devi	Institute of Pharmacy, Bundelkhand University, Jhansi	International Journal of Pharmacy & Life Sciences	2020	0976-7126	https://web.s.ebscohost.com/abstract?direct=true&profile=ehost&scope=site&authtype=crawler&jrnl=09767126&AN=144984868&h=I%2bHD1qMWQwDGoBAK5A4qopb7tnTz9rhAZYK0zzAHVUA9cm3Rogxg3HpmYZmU89l8P5Xun7KcRNaewJcT7etqbQ%3d%3d&crl=c&resultNs=AdminWebAuth&resultLocal=ErrCrlNotAuth&crlhashurl=login.aspx%3fdirect%3dtrue%26profile%3dehost%26scope%3dsite%26authtype%3dcrawler%26jrnl%3d09767126%26AN%3d144984868

Aphrodisiac Herbal therapy for Erectile Dysfunction	Neelesh Kumar Maurya	Institute of Home Science, Bundelkhand University, Jhansi, Uttar Pradesh, India	Archives of Pharmacy Practice	2020	2320-5210	https://www.researchgate.net/profile/Neelesh-Maurya/publication/339749932_Aphrodisiac_Herbal_therapy_for_Erectile_Dysfunction/links/5e62980692851c7ce04a29ad/Aphrodisiac-Herbal-therapy-for-Erectile-Dysfunction.pdf?crsi=6624964243&cicada_org_src=healthwebmagazine.com&cicada_org_mdm=direct
Application of response surface method for Total organic carbon reduction in leachate treatment using Fenton process	K.K. Yadav	Institute of Environment and Development Studies, Bundelkhand University, Jhansi, 284128, India	Environmental Technology and Innovation	2020	2352-1864	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85087062351&doi=10.1016%2fj.eti.2020.101009&partnerID=40&md5=179445f66f5b0dd9801ad4067e0d48c8
Application of response surface method for Total organic carbon reduction in leachate treatment using Fenton process	Neha Gupta	Institute of Environment and Development Studies, Bundelkhand University, Jhansi, 284128, India	Environmental Technology and Innovation	2020	2352-1864	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85087062351&doi=10.1016%2fj.eti.2020.101009&partnerID=40&md5=179445f66f5b0dd9801ad4067e0d48c8

Application of Single Valued Trapezoidal Neutrosophic Numbers in Transportation Problem	RK Saini	Deptt. of Mathematical Sciences and Computer Applications, Bundelkhand University, Jhansi, India	Neutrosophic Sets and Systems	2020	2331-6055	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098722175&partnerID=40&md5=bd9cc7f065bd5c10cadcd744c0bf5f86
Application of Single Valued Trapezoidal Neutrosophic Numbers in Transportation Problem	RK Saini	Deptt. of Mathematical Sciences and Computer Applications, Bundelkhand University, Jhansi, India	Neutrosophic Sets and Systems	2020	2331-6055	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098722175&partnerID=40&md5=bd9cc7f065bd5c10cadcd744c0bf5f86
Archean crustal evolution of the bundelkhand craton: Evidence from granitoid magmatism	VK Singh	Institute of Earth Science Bundelkhand University Jhansi	Geological Society Special Publication	2020	0305-8719	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85082850206&doi=10.1144%2fSP489-2018-72&partnerID=40&md5=bf503fe5df52f058630c8592b410f889
Assessment of Genetic Diversity in Some Indian Lablab purpureus, L. Bean Genotypes Based on RAPD Marker	Rajdeep Kudesia	Department of Botany Bundelkhand University Jhansi	Proceedings of the National Academy of Sciences India Section B - Biological Sciences	2020	0369-8211	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85076626619&doi=10.1007%2fs40011-019-01158-x&partnerID=40&md5=08249369e478d1be82d265f251bd4df3

Assessment of growth and composition of aquatic plant Wolffia Globosa (L.)	Amit Pandey	Department of Botany Bundelkhand University Jhansi	International Journal of Department of Botany Bundelkhand University Jhansi Studies	2020	2455-541X	http://bundlekhanduniversity.s3.amazonaws.com/420223191-NAAP4.pdf
Assessment of growth and composition of aquatic plant Wolffia Globosa (L.)	Rajkumar Verma	Department of Botany Bundelkhand University Jhansi	International Journal of Botany Studies	2020	2455-541X	http://www.botanyjournals.com/archives/2020/vol5/issue5/5-5-123
Assessment of surface water quality of Mahoba lakes using multivariate statistical tools	Poonam Mehrotra	Department of Botany Bundelkhand University Jhansi	International Journal of Scientific and Technology Research	2020	2277-8616	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85082724695&partnerID=40&md5=41f19cfc5d5e5f00c46d1303961d5b85
Assessment of the Efficiency of Ceratophyllum demersum in Waste Water Treatment	Rajkumar Verma	Department of Botany Bundelkhand University Jhansi	Bulletin of Environment, Pharmacology and Life Sciences	2020	2277-1808	https://bepls.com/march_2020/19.pdf
Awarding Capital Punishment for Rape: The Biased Patriarchal Thinking for Penology of Marital Rape	RITU SHARMA	Institute of Law, Bundelhand University, Jhansi	Social and Politics	2020	2248-9479	https://bundlekhanduniversity.s3-ap-
Awareness about elderly schemes and benefits among senior citizen of Jhansi City	MEENAKSHI SINGH	Institute of Home Science, Bundelkhand University, Jhansi, Uttar Pradesh, India	Asian Journal of Home Science	2020	0973-4732	DOI: 10.15740/HAS/AJHS/15.1/69-74

Awareness of Reproductive Health among school going adolescent girls	NEHA MISHRA	Department of Social Sciences, Bundelkhand University, Jhansi	An International Bilingual Peer Reviewed Refereed Research Journal	2020	ISSN - 2348-2397 AN INTERNATIONAL BILINGUAL PEER REVIEWED REFEREED RESEARCH JOURNAL SH APPROVED UGC CARE	https://www.academia.edu/49165505/Shodh_Sarita_July_to_September_2020_E
Awareness of Reproductive Health among school going adolescent girls	Sandeep Agrawal	Department of Banking, Economics & Finance, Bundelkhand University, Jhansi	SHODH SARITA: An international bilingual peer reviewed refereed research journal- Approved UGC Care	2020	2348-2397	Shodh Sarita April to June 2020 Part 4 (bundlekhanduniversity.s3-ap-south-1.amazonaws.com)
Bharatiya Videshniti me Gutnirapekshata evam Panchasheel Siddhant	RAJESH SINGH	Department of Law, Bundelkhand University, Jhansi	Shodh Prerak	2020	2231-413X	Hard Copy

Biased Maps in Modified Intuitionistic Fuzzy Metric Space and Common Fixed Point Results	RK Saini	Department of Mathematics, Bundelkhand University, Jhansi, U.P., India	Advances in Intelligent Systems and Computing	2020	2194-5357	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85081299832&doi=10.1007%2f978-981-15-0751-9_55&partnerID=40&md5=02e5f0856277a069ea3ce6b8fd60cded
Bioconversion of agriculture wastes to produce α -amylase from <i>Bacillus velezensis</i> KB 2216: Purification and characterization	Sangeeta Lal	Department of Microbiology, Bundelkhand University, Jhansi	Biocatalysis and Agricultural Biotechnology	2020	1878-8181	https://doi.org/10.1016/j.bcab.2020.101703
Bioconversion of agriculture wastes to produce α -amylase from <i>Bacillus velezensis</i> KB 2216: Purification and characterization	K Bhatt	Department of Microbiology, Bundelkhand University, Jhansi, Uttar Pradesh	Biocatalysis and Agricultural Biotechnology	2020	1878-8181	https://doi.org/10.1016/j.bcab.2020.101703
Biomonitoring of metals contamination in aquatic ecosystems by macrophytes	Poonam Mehrotra	Department of Botany Bundelkhand University Jhansi	International Journal of Scientific and Technology Research	2020	2277-8616	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85079906201&partnerID=40&md5=08e6b7f00a9c4b147982f9c03186cd73
BUNDELKHAND, ARAVALLI AND DHARWAR CRATONS (INDIAN SHIELD): COMPARISON OF ARCHEAN CRUSTAL EVOLUTION AND LOCATION IN THE KENORLAND SUPERCONTINENT STRUCTURE	V. K. Singh	Institute of Earth Science Bundelkhand University Jhansi	Transactions of the Karelian Research Centre of the Russian Academy of Sciences	2020	1997-3217	http://journals.krc.karelia.ru/index.php/precambrian/article/viewFile/1180/853

Bundelkhand, Aravalli and Dharwar Cratons (Indian shield): comparison of Archean crustal evolution and location in the Kenorland Supercontinent structure	V.K. Singh	Institute of Earth Sciences, Bundelkhand University, Jhansi	Transactions of the Karelian Research Centre of the Russian Academy of Sciences	2020	1997-3217	http://journals.krc.karelia.ru/index.php/precambrian/article/view/1180
Business Intelligence: Escalation of Data Warehousing and Data Mining for effective Decision Making.	Saurabh Shrivastava	Department of Mathematical Science & Computer Applications, Bundelkhand University, Jhansi	International Journal of Advanced Science and Technology	2020	2005-4238	http://sersc.org/journals/index.php/IJAST/article/view/8178
Classification of emotions from EEG signals using time-order representation based on the S-transform and convolutional neural network	Abhay Upadhyay	Institute of Engineering and Technology, Bundelkhand University, Jhansi	ELECTRONICS LETTERS	2020	0013-5194	http://dx.doi.org/10.1049/el.2020.A16312380
Classification of epileptic EEG signals using sparse spectrum based empirical wavelet transform	A Upadhyay	Institute of Engineering and Technology, Bundelkhand University, Jhansi, Uttar Pradesh, 284128, India	Electronics Letters	2020	0013-5194	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098918435&doi=10.1049%2fel.2020.2526&partnerID=40&md5=ffa0bc57e8c764c48372dd0eb8dd51e7
Classification of epileptic EEG signals using sparse spectrum based empirical wavelet transform	Abhay Upadhyay	Institute of Engineering and Technology, Bundelkhand University, Jhansi	ELECTRONICS LETTERS	2020	0013-5194	http://dx.doi.org/10.1049/el.2020.2526

Combination drug therapy for multimodal treatment of cancer by targeting mitochondrial transcriptional pathway: An in-silico approach	Shalja Verma	Department of Biotech Engineering (IET), Bundelkhand University, Jhansi	Medical Hypotheses	2020	0306-9877	https://doi.org/10.1016/j.mehy.2020.110075
Combination drug therapy for multimodal treatment of cancer by targeting mitochondrial transcriptional pathway: An in-silico approach	Anand Kumar Pandey	Department of Biotech Engineering (IET), Bundelkhand University, Jhansi	Medical Hypotheses	2020	0306-9877	https://doi.org/10.1016/j.mehy.2020.110075
Comparative analysis of microstrip-line-fed gap-coupled and direct-coupled microstrip patch antennas for wideband applications	Akanks ha Gupta	Institute of Engineering and Technology, Bundelkhand University, Jhansi	JOURNAL OF COMPUTATIONAL ELECTRONICS	2020	1569-8025	https://link.springer.com/article/10.1007/s10825-019-01416-1
Comparative efficacy between different Trichoderma spp. against vascular wilt causing pathogen F. oxysporum f.sp. Ciceris infecting chickpea	Shahnas hi Hashmi	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of natural resources and development	2020	0974-5033	https://www.researchgate.net/publication/344136120_Journal_of_Natural_Resource_And_Development_NAAS_RATING_346
Comparative growth analysis of cyanobacteria from diverse habitats with reference to pigments	Shashi Alok	Institute of Pharmacy, Bundelkhand University Jhansi, Bundelkhand University, Jhansi 28418 U.P. India	International Journal of Pharmaceutical Sciences and Research	2020	0975-8232	COMPARATIVE GROWTH ANALYSIS OF CYANOBACTERIA FROM DIVERSE HABITATS WITH REFERENCE TO PIGMENTS INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH (ijpsr.com)

Comparative study of biosynthesized silver and gold nanoparticles using peel extract of Momordica charantia and their antimicrobial efficacy	Bhanumati Singh	Department of Biotechnology Bundelkhand University Jhansi	Bulletin of Environment, Pharmacology and Life Sciences	2020	2277-1808	https://bepls.com/march_2020/20.pdf
Comparative study of biosynthesized silver and gold nanoparticles using peel extract of Momordica charantia and their antimicrobial efficacy	Vinay Singh Chauhan	Department of Biotechnology Bundelkhand University Jhansi	Bulletin of Environment, Pharmacology and Life Sciences	2020	2277-1808	https://bepls.com/march_2020/20.pdf
Comparing the performance of different high dimensional variable selection techniques on the low dimensional HIV/AIDS data set	VK Sehgal	Department of Mathematical Sciences and Computer Applications, Bundelkhand University, Jhansi, Uttar Pradesh, India	Journal of Communicable Diseases	2020	0019-5138	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088233466&doi=10.24321%2f019.5138.202003&partnerID=40&md5=2533cd663a3fdb14494b57f6e1592a0
Compositional profiling and sensorial analysis of extruded puff product using corn, rice and amaranth flour	DK Bhatt	Institute of Food Technology, Bundelkhand University, Kanpur road Jhansi, U.P., 284128, India	Plant Archives	2020	0972-5210	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85090455713&partnerID=40&md5=90e9bf9ec1f870a32d638dd0f48c9d7d
Concentrated photovoltaic thermal systems using Fresnel lenses – A review	SHASHI KANT VERMA	Institute of Engineering and Technology, Bundelkhand University, Jhansi	Materials Today: Proceedings	2020	2214-7853	https://doi.org/10.1016/j.matpr.2020.10.542

Conceptual discussion on various metrics of Research Productivity	RITU SINGH	Department of Library & Information Science	Shod Sanchar Bulletin An International Bi-lingual Multidisciplinary quarterly peer reviewed Research Journal	2020	2229-3620	http://seresearchfoundation.in/shodhsancharbulletin/
Consumerâ€™s insights and expectations with innovative cookery, A call for future recipes	Mahendra Singh	Institute of Tourism & Hotel Management, Bundelkhand University, Jhansi	Journal of Critical Reviews	2020	2394-5125	http://www.jcreview.com/admin/Uploads/Files/61a991064dfd33.61908954.pdf
Consumers insights and expectations with innovative cookery, A call for future recipes	Pranav Bhargava	Institute of Tourism & Hotel Management, Bundelkhand University, Jhansi	Journal of Critical Reviews	2020	2394-5125	http://www.jcreview.com/admin/Uploads/Files/61a991064dfd33.61908954.pdf
Consumers insights and expectations with innovative cookery, A call for future recipes	Mahendra Singh	Institute of Tourism & Hotel Management, Bundelkhand University, Jhansi	Journal of Critical Reviews	2020	2394-5125	http://www.jcreview.com/admin/Uploads/Files/61a991064dfd33.61908954.pdf
Correlation and path analysis for seed yield and components traits in maize (Zea mays L.)	Mahipat Singh Yadav	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacognosy and Phytochemistry	2020	2349-8234	https://www.phytojournal.com/archives/2020/vol9issue1/PartAL/9-1-476-770.pdf

Cost benefit analysis of different bio-pesticides use in for control of brinjal shoot and fruit borer (Leucinodes orbonalis. Guenee) at Bundelkhand region (Uttar Pradesh)	B Gangwar	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Entomology and Zoology Studies	2020	2349-680	https://www.entomoljournal.com/archives/2020/vol8issue5/PartI/8-4-406-914.pdf
Cost benefit analysis of different bio-pesticides use in for control of brinjal shoot and fruit borer (Leucinodes orbonalis. Guenee) at Bundelkhand region (Uttar Pradesh)	Pradeep Kumar Bareliya	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Entomology and Zoology Studies	2020	2349-680	https://www.entomoljournal.com/archives/2020/vol8issue5/PartI/8-4-406-914.pdf
Cost benefit analysis of different bio-pesticides use in for control of brinjal shoot and fruit borer (Leucinodes orbonalis. Guenee) at Bundelkhand region (Uttar Pradesh)	Harpal Singh	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Entomology and Zoology Studies	2020	2320-7078	https://www.entomoljournal.com/archives/2020/vol8issue5/PartI/8-4-406-914.pdf
Cost benefit analysis of different bio-pesticides use in for control of brinjal shoot and fruit borer (Leucinodes orbonalis. Guenee) at Bundelkhand region (Uttar Pradesh)	PRADEEP BARELIYA	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Entomology and Zoology Studies	2020	2349-6800	Journal of Entomology and Department of Zoology Bundelkhand University Jhansi Studies
Cost benefit analysis of different bio-pesticides use in for control of brinjal shoot and fruit borer (Leucinodes orbonalis. Guenee) at Bundelkhand region (Uttar Pradesh).	Prof. B. Gangwar	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Entomology and Zoology Studies	2020	2320-7078	https://www.entomoljournal.com/archives/?year=2020&vol=8&issue=5&ArticleId=7582

COVID 19: DISEASE AND MEDICATION ARE BOTH PROGRESSING TOWARDS MULTI-ORGAN DISORDER	Neelesh Kumar Maurya	Institute of Home Science, Bundelkhand University, Jhansi, Uttar Pradesh, India	World Journal of Pharmaceutic al Research	2020	2277– 7105	https://wjpr.s3.ap-south-1.amazonaws.com/article_issue/1602984439.pdf
COVID-19, Current Status Quo and What Lies Ahead	ALOK KUMAR MAHOR	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	EC- Microbiology	2020	1547-1563	https://www.econicon.com/ecmi/ECMI-16-00990.php
Criminal Investigation And Right To Privacy: Interplay Between Criminal Law And Constitutional Safeguards	PRASHANT MISHRA	Institute of Law, Bundelhand University, Jhansi	Journal of Education: Rabina Bharati University,	2020	0972-7175	http://www.rbu.ac.in/upload/9ca6e2c4d1ac7765c933ab6ec7f8066a.pdf
Cultural Heritage Tourism in Bundelkhand Region: Challenges & Opportunities (Pg 279-287) 2020	Sanjay Nibhori	Institute of Tourism & Hotel Management, Bundelkhand University, Jhansi	Kanpur Philosophers Voi.VII,Issue-II(B)	2020	2348-8301	https://sites.google.com/site/kanpurhistorian/
Cyber terrorism in the light of crime against women	Manju Kaur	Institute of Law, Bundelhand University, Jhansi	Vaichariki	2020	2249-8907	Hard Copy
Design and optimization of Niosomes of Famotidine	RAGHUVEER IRCHHAIYA	Institute of Pharmacy Bundelkhand University Jhansi	Journal of Advansed scientific reserch	2020	0976-9595	http://www.sciensage

Design and optimization of niosomes of famotidine	RIZWAN KHAN	Institute of Pharmacy Bundelkhand University Jhansi	Journal of advanced scientific research	2020	0976-9595	https://scisage.info/index.php/JASR
Development and Characterization of Solid Lipid Nanoparticles of Aceclofenac by Microemulsion Technique Using Lecithin, Pleuronic F-68, and Sodium Glycocholate	Peeyush Bhardwaj	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	Journal of Advanced Scientific Research	2020	0976-9595	Vol 11 No 3 Sup 7 (2020): Journal of Advanced Scientific Research Journal of Advanced Scientific Research (scisage.info)
Development and Characterization of Solid Lipid Nanoparticles of Aceclofenac by Microemulsion Technique Using Lecithin, Pleuronic F-68, and Sodium Glycocholate	Rishikesh Gupta	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	Journal of Advanced Scientific Research	2020	0976-9595	Vol 11 No 3 Sup 7 (2020): Journal of Advanced Scientific Research Journal of Advanced Scientific Research (scisage.info)
Development and evaluation of protein rich extruded puffed product using corn, rice, and soy protein isolate (spi) flour	DK Bhatt	Institute of Food Technology, Bundelkhand University, Kanpur road Jhansi, U.P., 284128, India	Plant Archives	2020	0972-5210	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85090432431&partnerID=40&md5=afc59e8c25c41d4ce50514f075b352b6
Development of osmotic controlled release formulation of an antidiabetic drug metformin hydrochloride	Shashi Alok	Institute of Pharmacy, Bundelkhand University Jhansi, Bundelkhand University, Jhansi 28418 U.P. India	International Journal of Pharmaceutical Sciences and Research	2020	0975-8232	https://doi.org/10.13040/IJPSR.0975-8232.11(12).6475-80

Development of osmotic controlled release formulation of an antidiabetic drug metformin hydrochloride	Vihangesh Kumar Dixit	Institute of Pharmacy, Bundelkhand University Jhansi, Bundelkhand University, Jhansi 28418 U.P. India	International Journal of Pharmaceutical Sciences and Research	2020	0975-8232	https://doi.org/10.13040/IJPSR.0975-8232.11(12).6475-80
Dialysis induced hypoglycaemia in non-diabetic chronic kidney disease patients	PRATI BHA ARYA	Institute of Home Science, Bundelkhand University, Jhansi, Uttar Pradesh, India	Journal of Experimental Department of Zoology Bundelkhand University Jhansi, India	2020	0976-1780	https://www.connectjournals.com/file_html_pdf/3316401H_671A.pdf
Dialysis induced hypoglycaemia in non-diabetic chronic kidney disease patients	PRATI BHA ARYA	Institute of Home Science, Bundelkhand University, Jhansi, Uttar Pradesh, India	Journal of Experimental Zoology, India	2020	0976-1780	https://bundlekhanduniversity.s3-ap-
Diversity of rhizospheric mycoflora in Bundelkhand agro-climatic zone of Uttar Pradesh	GAZALA RIZVI	Department of Botany Bundelkhand University Jhansi	Crop Research	2020	2454-1761	https://www.researchgate.net/profile/Roopam-Parashar/publication/357252794_Diversity_of_rhizospheric_mycoflora_in_Bundelkhand_agro-climatic_zone_of_Uttar_Pradesh/links/61c356da8bb20101842d80a0/Diversity-of-rhizospheric-mycoflora-in-Bundelkhand-agro-climatic-zone-of-Uttar-Pradesh.pdf

Effect of AM fungi, PSB, Rhizobium and chemical fertilizers on growth and yield of Pea (<i>Pisum sativum</i>)	Shayma Parveen	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of natural resources and development	2020	0974-5033	4202212632-Mam Paper 001.jpg (25
Effect of AM fungi, PSB, Rhizobium and chemical fertilizers on growth and yield of Pea (<i>Pisum sativum</i>).	Shahna Hashmi	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of natural resources and development	2020	0974-5033	4202212632-Mam Paper 001.jpg (25
Effect of Bio fertilizer on growth and nutrient uptake of <i>Acacia nilotica</i> L. seedlings under nursery conditions	Shayma Parveen	Institute of Environment and Development Studies, Bundelkhand University, Jhansi, Institute of Agricultural Science	Research Journal of Agricultural Sciences	2020	2249-4538	Issues (rjas.org)
Effect of Canopy of <i>Acacia nilotica</i> on Soil Fertility Status at Varying Soil Depths in Wheat Based Agroforestry System	Shayma Parveen	Institute of Agricultural Science Bundelkhand University Jhansi	International Journal of Current Microbiology and Applied Sciences	2020	2319-7706	https://doi.org/10.20546/ijcmas.2020.910.241
Effect of different matrices on the identification of ignitable liquid residue in post burn arson debris: A multi-derivative UV-visible spectrophotometric approach	Kriti Nigam	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Asian Journal of chemistry	2020	0970-7077	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096341010&doi=10.14233%2fajchem.2020.22902&partnerID=40&md5=06633c12cb1746deaf32d4a904fb90be

Effect of different matrices on the identification of ignitable liquid residue in post burn arson debris: A multi-derivative UV-visible spectrophotometric approach	Vijay Kumar Yadav	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Asian Journal of chemistry	2020	0970-7077	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096341010&doi=10.14233%2fajchem.2020.22902&partnerID=40&md5=06633c12cb1746deaf32d4a904fb90be
Effect of different matrices on the identification of ignitable liquid residue in post burn arson debris: A multi-derivative UV-visible spectrophotometric approach	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Asian Journal of chemistry	2020	0970-7077	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096341010&doi=10.14233%2fajchem.2020.22902&partnerID=40&md5=06633c12cb1746deaf32d4a904fb90be
Effect of Different Matrices on the Identification of Ignitable Liquid Residue in Post Burn Arson Debris: A Multi-Derivative UV-Visible Spectrophotometric Approach	Kriti Nigam	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Asian Journal of Chemistry	2020	9707077	https://asianjournalofchemistry.co.in/user/journal/viewarticle.aspx?ArticleID=32_11_26
Effect of Different Matrices on the Identification of Ignitable Liquid Residue in Post Burn Arson Debris: A Multi-Derivative UV-Visible Spectrophotometric Approach	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Asian Journal of Chemistry	2020	9707077	https://asianjournalofchemistry.co.in/user/journal/viewarticle.aspx?ArticleID=32_11_26

Effect of Different Matrices on the Identification of Ignitable Liquid Residue in Post Burn Arson Debris: A Multi-Derivative UV-Visible Spectrophotometric Approach	Vijay Kumar Yadav	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Asian Journal of Chemistry	2020	9707077	https://asianjournalofchemistry.co.in/user/journal/viewarticle.aspx?ArticleID=32_11_26
Effect of Different Matrices on the Identification of Ignitable Liquid Residue in Post Burn Arson Debris: A Multi-Derivative UV-Visible Spectrophotometric Approach	Kriti Nigam	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Asian Journal of Chemistry	2020	9707077	https://asianjournalofchemistry.co.in/user/journal/viewarticle.aspx?ArticleID=32_11_26
Effect of diverse sowing methods on organic mungbean production in Bundelkhand region of India	Neetiraj Karotiya	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Food Legumes	2020	0976-2434	https://www.indianjournals.com/ijor.aspx?target=ijor:jfl&volume=32&issue=4&article=012

EFFECT OF INCOME ON INBOUND TOURISM IN INDIA	Shipra Saxena	Department of Management, Bundelkhand University Jhansi	Revista De Turism- Studii Si Cercetari in Turism, Journal of tourism [Issue 30] (2020) Listed in UGC- CARE List. Published by Department of Economic Sciences and Public Administratio n, University of Suceava.	2020	1844-2994	http://revistadetourism.ro/rdt/issue/view/43
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EFFECT OF INCOME ON INBOUND TOURISM IN INDIA	Shipra Saxena	Institute of Management Studies, Bundelkhand University, Jhansi, Uttar Pradesh, India	Revista De Turism- Studii Si Cercetari in Turism, Journal of tourism [Issue 30] (2020) Listed in UGC- CARE List. Published by Department of Economic Sciences and Public Administratio n, University of Suceava.	2020	ISSN: 1844- 2994	http://revistadeturism.ro/rdt/issue/view/43
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EFFECT OF INCOME ON OUTBOUND TOURISM IN INDIA	Shipra Saxena	Department of Management, Bundelkhand University Jhansi	INTERNATIONAL JOURNAL OF RESEARCH AND ANALYTICAL REVIEWS (IJRAR), UGC Approved No. 43602, Impact factor: 5.75	2020	2348-1269	http://www.ijrar.org/viewfull.php?&p_id=IJRAR2002435
Effect of levels of nitrogen and gibberellic acid on growth, yield and quality of okra (Abelmoschus esculentus L. Moench)"	SATYA VIR SINGH	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacognosy and Phytochemistry	2020	2278-4136	https://www.phytojournal.com/archives?year=2020&vol=9&issue=4&ArticleId=11871
Effect of mineral supplementation on rumen fermentation, microbial population, nutrient intake and utilization in sheep fed sorghum stover based diets	Rishi Kumar Saxena	Department of Microbiology, Bundelkhand University Jhansi	RANGE MANAGEMENT AND AGROFORESTRY	2020	0971-2070	https://www.indianjournals.com/ijor.aspx?target=ijor:rma&volume=41&issue=2&article=020
Effect of Organic Sources of Nutrients on Growth, Yield and Quality of garlic (Allium sativum L.)	B. Gangwar	Institute of Agricultural Science Bundelkhand University Jhansi	International Journal of Current Microbiology and Applied Sciences	2020	2319-7706	https://www.researchgate.net/publication/330675483_Effect_of_Organic_Manure_on_Growth_Yield_and_Quality_of_Garlic_Allium_sativum_L_under_Hadauti_Region

Effect of Organic Sources of Nutrients on Growth, Yield and Quality of Garlic (<i>Allium sativum</i> L.)	HARPAL SINGH	Institute of Agricultural Science Bundelkhand University Jhansi	International Journal of Current Microbiology and Applied Sciences	2020	2319-7706	https://www.researchgate.net/publication/330675483_Effect_of_Organic_Manure_on_Growth_Yield_and_Quality_of_Garlic_Allium_sativum_L_under_Hadauti_Region
EFFECT OF POMEGRANATE (PUNICA GRANATUM) PEEL EXTRACT (PPE) IN INCREASING THE SHELF-LIFE OF HOME-MADE BUTTER	Noopur Gautam	Institute of Food Science and Technology, Bundelkhand University, Jhansi, India	CARPATHIAN JOURNAL OF FOOD SCIENCE AND TECHNOLOGY	2020	2066-6845	https://chimie-biologie.ubm.ro/carpathian_journal/Papers_12(2)/CJFST12(2)2020_10.pdf
Effect of Pomegranate (<i>Punica Granatum</i>) peel extract (PPE) in increasing the shelf-life of home-made butter.	Uzma Shiddiqui	Department of Food Technology	Carpathian Journal of Food Science and Technology, 2020, 12(2), 100-106.	2020	2066-6845	https://doi.org/10.34302/crpfst/2020.12.2.10
Effect of Pomegranate (<i>Punica Granatum</i>) peel extract (PPE) in increasing the shelf-life of home-made butter.	NOOPUR GAUTAM	Department of Food Technology	Carpathian Journal of Food Science and Technology, 2020, 12(2), 100-106.	2020	2066-6845	https://doi.org/10.34302/crpfst/2020.12.2.10

Effect of soil application of sulphur, farm yard manure and vermicompost on soil fertility, growth and yield of garlic (<i>Allium sativum</i> L.)	Satyavir Singh Solanki	Institute of Agricultural Science Bundelkhand University Jhansi	International Journal of Chemical Studies	2020	2321–4902	https://www.researchgate.net/profile/Anushka-Mishra-3/publication/339026957_Effect_of_soil_application_of_sulphur_farm_yard_manure_and_vermicompost_on_soil_fertility_growth_and_yield_of_garlic_Allium_sativum_L/links/5f73260aa6fdcc0086450426/Effect-of-soil-application-of-sulphur-farm-yard-manure-and-vermicompost-on-soil-fertility-growth-and-yield-of-garlic-Allium-sativum-L.pdf
environmental impact of urban development on land and air	SURJE ET SINGH	Institute of Architecture and Town Planning, Bundelkhand University, Jhansi, Uttar Pradesh, India	International Journal of Research and Analytical Review	2020	2348-1269	https://www.ijrar.org/4202235353-20220511_233628.jpg
Environmental impact of Urban Development on Land and Air	SANDE EP MISHRA	Institute of Architecture and Town Planning, Bundelkhand University, Jhansi, Uttar Pradesh, India	International Journal of Research and Analytical Reviews(IJR AR)	2020	2348-1269,	https://www.ijrar.org/

Estimation of genetic variability parameters for different traits in Indian mustard [Brassica juncea (L.)] in Bundelkhand Zone (Jhansi)	Binita Devi	Institute of Agricultural Science Bundelkhand University Jhansi	International Journal of Chemical Studies	2020	2321-4902,	https://www.researchgate.net/profile/Avneesh-M-Tripathi-2/publication/343393171_Estimation_of_genetic_variability_parameters_for_different_traits_in_Indian_mustard_Brassica_juncea_L_in_Bundelkhand_Zone_Jhansi/links/5f722a97458515b7cf563656/Estimation-of-genetic-variability-parameters-for-different-traits-in-Indian-mustard-Brassica-juncea-L-in-Bundelkhand-Zone-Jhansi.pdf
Estimation of genetic variability parameters for different traits in Indian mustard [Brassica juncea (L.)] in Bundelkhand Zone (Jhansi)	Avneesh M Tripathi	Institute of Agricultural Science Bundelkhand University Jhansi	International Journal of Chemical Studies	2020	2321-4902,	https://www.researchgate.net/profile/Avneesh-M-Tripathi-2/publication/343393171_Estimation_of_genetic_variability_parameters_for_different_traits_in_Indian_mustard_Brassica_juncea_L_in_Bundelkhand_Zone_Jhansi/links/5f722a97458515b7cf563656/Estimation-of-genetic-variability-parameters-for-different-traits-in-Indian-mustard-Brassica-juncea-L-in-Bundelkhand-Zone-Jhansi.pdf
Ethnobotany and Reproductive Biology of Nepeta cataria L. (Lamiaceae), a threatened medicinal herb of jammu and Kashmir	GAUR AV NIGAM	Department of Botany Bundelkhand University Jhansi	International Journal of Medicinal Plants. Photon	2020	6672-4384	https://sites.google.com/site/internationalindexing/home/international-journal-of-medicinal-plants

Exploring Nature Treasure to Inhibit Î²-Barrel Assembly Machinery of Antibiotic Resistant Bacteria: An In silico Approach	Shalja Verma	Department of Biotech Engineering (IET), Bundelkhand University, Jhansi	Letters in Drug Design & Discovery	2020	1570-1808	https://www.ingentaconnect.com/content/ben/lddd/2021/00000018/000004/art00004
Exploring Nature Treasure to Inhibit Î²-Barrel Assembly Machinery of Antibiotic Resistant Bacteria: An In silico Approach	Anand Kumar Pandey	Department of Biotech Engineering (IET), Bundelkhand University, Jhansi	Letters in Drug Design & Discovery	2020	1570-1808	https://www.ingentaconnect.com/content/ben/lddd/2021/00000018/000004/art00004
Expression of Zinc Transporter Genes in Oat (Avena sativa L.) as Influenced by Zinc-Solubilizing Bacteria	Rajeev Ranjan	Bundelkhand University Jhansi - 284 128, Uttar Pradesh, India	International Journal of Current Microbiology and Applied Sciences	2020	2319-7706	https://www.researchgate.net/profile/Manoj-Chaudhary-7/publication/343382363_Expression_of_Zinc_Transporter_Genes_in_Oat_Avena_sativa_L_as_Influenced_by_Zinc-Solubilizing_Bacteria/links/5f2699a2458515b729fb6b22/Expression-of-Zinc-Transporter-Genes-in-Oat-Avena-sativa-L-as-Influenced-by-Zinc-Solubilizing-Bacteria.pdf
Fertilizer-free cultivation of wheat in nutrient-deficient soil by treating the seeds with nanopyrite	G Shrivastava	Bundelkhand University, Jhansi, Uttar Pradesh 284128, India	Nanotechnology for Environmental Engineering	2020	2365-6379	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85083974870&doi=10.1007%2fs41204-020-00072-2&partnerID=40&md5=7f8a087619deacf6581a65854124301a

Fixed point theorem by altering distance technique in complete fuzzy metric spaces	RK Saini	Department of Mathematics, Bundelkhand University, Jhansi, UP, India	International Journal of Computer Aided Engineering and Technology	2020	1757-2657	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089307635&doi=10.1504%2fIJCAET.2020.110479&partnerID=40&md5=92da6b1e7b5a8d335672446bc0827247
Forensic effectiveness and genetic distribution of 23 autosomal STRs included in Verifiler Plus(TM) multiplex in a population sample from Madhya Pradesh, India	Ankit Shrivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	INTERNATIONAL JOURNAL OF LEGAL MEDICINE	2020	0937-9827	http://dx.doi.org/10.1007/s00414-019-02172-4
Forensic investigation of arson residue by infrared and Raman spectroscopy: From conventional to non-destructive techniques	Kriti Nigam	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Medicine, Science and the Law	2020	0025-8024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85083115651&doi=10.1177%2f0025802420914807&partnerID=40&md5=a0bec538bcb260d03d6541ca0e719b5f
Forensic investigation of arson residue by infrared and Raman spectroscopy: From conventional to non-destructive techniques	Vijay Kumar Yadav	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Medicine, Science and the Law	2020	0025-8024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85083115651&doi=10.1177%2f0025802420914807&partnerID=40&md5=a0bec538bcb260d03d6541ca0e719b5f

Forensic investigation of arson residue by infrared and Raman spectroscopy: From conventional to non-destructive techniques	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Medicine, Science and the Law	2020	0025-8024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85083115651&doi=10.1177%2f0025802420914807&partnerID=40&md5=a0bec538bcb260d03d6541ca0e719b5f
Forensic investigation of arson residue by infrared and Raman spectroscopy: From conventional to non-destructive techniques	Kriti Nigam,	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	MEDICINE SCIENCE AND THE LAW	2020	0025-8024	http://H1567dx.doi.org/10.1177/0025802420914807
Formulation development, in vitro and in vivo evaluation of chitosan engineered nanoparticles for ocular delivery of insulin	ALOK KUMAR MAHOR	Institute of Pharmacy Bundelkhand University Jhansi, Jhansi,	RSC ADVANCES	2020	2046-2069	http://dx.doi.org/10.1039/d0ra07640f
Free Radical Scavenging Activity and GC-MS Analysis of Methanolic Extract of Ficus racemosa L. Leaves of Bundelkhand Region	RAMESH KUMAR	Department of Biochemistry Bundelkhand University Jhansi,	J of Phytol Research	2020	0970-5767	https://jphytolres.org/system/files/old_papers/7.%20Final%20Smrati%20Sharma%20Manuscript%20pdf.pdf
Functional comparison of beating cardiomyocytes differentiated from umbilical cord-derived mesenchymal/stromal stem cells and human foreskin-derived induced pluripotent stem cells	Pallavi Pushp	Department of Chemistry Bundelkhand University Jhansi,	JOURNAL OF BIOMEDICAL MATERIALS RESEARCH PART A	2020	1549-3296	http://dx.doi.org/10.1002/jbm.a.36831

Gender Differences in the job satisfaction among five star hotel employees: A study of Hyderabad, India	APARN A RAJ	Department of Tourism & Hotel Management	Shodh Sarita, Journal of Arts, Humanities and Social Sciences, an International Multidisciplin ary Quarterly Bilingual Peer Reviewed Refereed Research Journal,	2020	2229-3620	Shodh Sarita April to June 2020 Final (bundlekhanduniversity.s3- ap-south-1.amazonaws.com)
General scenario on area, production and productivity of major food grain crops in Bundelkhand region of Uttar Pradesh.	Naveen Kumar	Institute of Agricultural Science Bundelkhand University Jhansi	The Pharma Innovation Journal	2020	2277-7695	https://www.thepharmajournal.com /archives/?year=2020&vol=9&issu e=9&ArticleId=5139
GeneXpert MTB/RIF Based Detection of Rifampicin Resistance and Common Mutations in rpoB Gene of Mycobacterium Tuberculosis in Tribal Population of District Anuppur, Madhya Pradesh, India	Rambir Singh	Department of Biomedical Sciences, Bundelkhand University, Jhansi	Journal of Clinical and Diagnostic Research	2020	0973-709X	2020 J of Clinical and Diagnosti c Research-libre.pdf (d1wqtxts1xzle7.cloudfront.net)

Geochronology, geochemistry, and tectonic settings of the Neoarchean granitoids in the Bundelkhand Craton, India	M M Singh	Institute of Earth Science Bundelkhand University Jhansi	Conference: Recent Trends in Geoscientific Research on Dharwar Craton and other Indian Precambrian TerrainsAt: Hyderabad	2020	NA	https://www.researchgate.net/publication/339876382_Geochronology_and_tectonic_settings_of_the_Neoarchean_granitoids_in_the_Bundelkhand_Craton_India
GeoDepartment of Chemistry Bundelkhand University Jhansi of NW-SE trending Palaeoproterozoic mafic dyke intrusions in the Bundelkhand Craton, India and subcontinental lithospheric mantle processes	R Chandra	Centre of Excellence in Institute of Earth Science Bundelkhand University Jhansi, Institute of Earth Science, Bundelkhand University, Jhansi, 284128, India;	Precambrian Research	2020	0301-9268	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094614969&doi=10.1016%2fj.precamres.2020.105956&partnerID=40&md5=aec8e1a8d75dc568880df7e32dd34c22
GeoDepartment of Chemistry Bundelkhand University Jhansi of NW-SE trending Palaeoproterozoic mafic dyke intrusions in the Bundelkhand Craton, India and subcontinental lithospheric mantle processes	R Chandra	Institute of Earth Science Bundelkhand University Jhansi	PRECAMBRIAN RESEARCH	2020	0301-9268	https://doi.org/10.1016/j.precamres.2020.105956

Graphene Nanomaterials: A Comprehensive Review	Upendra Kumar Sharma	Institute of Pharmacy Bundelkhand University Jhansi	Scholars Academic Journal of Pharmacy	2020	ISSN 2347-9531 (Print) ISSN 2320-4206 (Online)	10.36347/sajp.2020.v09i09.005
Growing Dimensions of Law of Rape in India: Legislative Consciousness and Judicial Activism	ABHIS HEK SINGH	Institute of Law, Bundelkhand University, Jhansi	Shodh Sandarsh An International Multidisciplinary Refereed Research Quarterly Journal	2020	2319-5908	https://bundlekhanduniversity.s3-ap
Growth parameters of organic mung bean (<i>Vigna radiata</i>) as affected by sowing methods using land configurations in central plateau of India.	B. Gangwar	Institute of Agricultural Science Bundelkhand University Jhansi	Journal in Science, Agriculture & engineering	2020	2381-6821	http://www.ycjournal.net/Multilogicinscience/ResearchDocuments/GROWTHPARAM637222367935385179.pdf
GROWTH PARAMETERS OF ORGANIC MUNGBEAN (<i>VIGNA RADIATA</i>) AS INFLUENCED SOWING METHODS BY USING LAND CONFIGURATIONS IN CENTRAL PLATEAU OF INDIA	Neetiraj Karotiya	Institute of Agricultural Science Bundelkhand University Jhansi	Journal in Science, Agriculture & Engineering	2020	2277-7601	http://www.ycjournal.net/Multilogicinscience/ResearchDocuments/GROWTHPARAM637222367935385179.pdf
Growth, yield and yield attributes of rice (<i>Oryza sativa</i> L.) influenced by inorganic and organic source of nutrients in rice-wheat cropping system	ASHOK KUMAR	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacognosy and Phytochemistry	2020	2349-8234	Growth, yield and yield attributes of rice (<i>Oryza sativa</i> L.) influenced by inorganic and organic source of nutrients in rice-wheat cropping system (phytojournal.com)

Health Risk Assessment of Heavy Metals for Population via Consumption of Pulses and Cerals.	Sandeep Arya	Institute of Environment & Development Studies, Bundelkhand University, India	International Journals of Biological Innovations	2020	2582-1032	http://dx.doi.org/10.46505/IJBI.2020.2222
Heterosis and combining ability through diallel method in maize (Zea mays L.)	Mahipat Singh Yadav	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacognosy and Phytochemistry	2020	2278-4136	https://www.phytojournal.com/archives/2020/vol9issue1/PartAH/9-1-264-724.pdf
HIGH TEMPERATURE STUDY OF ANHARMONIC PROPERTIES OF LANTHANUM SULPHIDE CRYSTAL	Neha Gupta	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	Journal of Science and Technological Researches (2020	2456-7701	https://www.jstr.org.in/downloads/pub/v2/i2/2.pdf
HINDI BHASHA MAI PRASTUT PUSTKALAYA EVAM SOOCHNA VIGYAN KE DOCTORATE SHODH PRABANDH KI VISHAY VASTU KA VISHLESHAN	Roopen dra Singh	Department of Library & Information Science, Bundelkhand University, Jhansi	SHODHDHARA	2020	0975-3661	https://shodhdhara.com/wp-content/uploads/2021/06/60-final.pdf
Hypolipidemic Effect of Rice Bran oil on Chronic Renal Failure (Undergoing Hemodialysis) Patient	PRATI BHA ARYA	Institute of Home Science, Bundelkhand University, Jhansi, Uttar Pradesh, India	Plant Archives	2020	0972-5210	http://plantarchives.org/20-1/3285-3289_5465_.pdf

Hypolipidemic effect of rice bran oil on chronic renal failure (undergoing hemodialysis) patients	NK Maurya	Institute of Home Science, Bundelkhand University, Jhansi, Uttar Pradesh, India	Plant Archives	2020	0972-5210	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85091056773&partnerID=40&md5=cc6a8e6da791d7e0c03797f3d107b1df
ICT Skills among Library Personal with Special Reference to ICAR Agricultural Engineering Institutions in India	RITU SINGH	Department of Library & Information Science, Bundelkhand University, Jhansi	Research Journal of Agricultural Science	2020	0976-1675	Issues (rjas.org)
Impact of Organic-matter amendment in Entisols soil in a Semi-arid region under Chickpea Cropping Pattern	SMRITI TRIPATHI	Department of Environment & Development Studies	Mukt Shabd Journal	2020	2347-3150	DOI:10.0014.MSJ.2021.V10I8.0086781.111236
Impact of solid waste leachate on surface water quality: A case study in Jhansi district, U.P., India.	Vinit Kumar	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	Mukt Shabd Journal	2020	2347-3150	95-june2020.pdf (shabdbooks.com)
Impact of Urban Development on Water Bodies and Environment	SANDEEP MISHRA	Institute of Architecture and Town Planning, Bundelkhand University, Jhansi, Uttar Pradesh, India	International Research Journal of Engineering and Technology (IRJET)	2020	2395-0056	https://www.irjet.net/archives/V7/i3/IRJET-V7I31034.pdf

Implementing RNN with non-randomized GA for the storage of static image patterns	Shaurabh Shrivastava	Department of Mathematical Science, Bundelkhand University, Jhansi, Bundelkhand University, Jhansi (U.P), India	International Journal on Electrical Engineering and Informatics	2020	2085-6830	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100916334&doi=10.15676%2fijeel.2020.12.4.16&partnerID=40&md5=0e88bcf20bd8bd129a766b840cbbd4f6
In vitro in vivo evaluation of niosomal formulation of famotidine	RIZWAN KHAN	Institute of Pharmacy Bundelkhand University Jhansi	International journal of pharmacy and pharmaceutical sciences	2020	0975-1491	https://innovareacademics.in/journals/index.php/ijpps/article/view/36210
INVESTMENT IN THE STOCK MARKET: TRADING VERSUS GAMBLING	Shipra Saxena	Department of Management Studies, Bundelkhand University, Jhansi	SHODH SARITA, (An International Multidisciplinary Quarterly Bilingual Peer Reviewed Refereed Research Journal) Listed in UGC-CARE List.	2020	ISSN-2348-2397	https://bunlekhbanduniversity.s3-ap-

JAL PRADOOSHAN KA VIDHISHASTRIYA ADHAYAN	SANDE EP KUMAR VERMA	Institute of Law, Bundelkhabd University, Jhansi	SHODH PRERAK	2020	2231-413X	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/8202255050-IMG_20220924_200930.jpg
Lead toxicity: Health hazards, influence on food Chain, and sustainable remediation approaches	KK Yadava	Institute of Environment and Development Studies, Bundelkhand University, Kanpur Road, Jhansi, 284128, India	International Journal of Environmental Research and Public Health	2020	1661-7827	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85082561260&doi=10.3390%2fijerph17072179&partnerID=40&md5=eca41a2792dcbaffe1567d6ba8ffdb63
Leadership Development in Educational Institutions	Sushma Agarwal	Department of Education, Bundelkhand University, Jhansi	Unnati International Journal of Multi-Disciplinary Scientific Research	2020	2581-8872	http://www.srfresearchjournal.com/Unnati-International-Journal.aspx
Legacy of Bundeli Folk and its amenability as a catalyst for tourism promotion in Bundelkhand region	Mahendra Singh	Institute of Tourism & Hotel Management, Bundelkhand University, Jhansi	Kala: The Journal of Indian Art History Congress	2020	0975-7945	NA (Print Only Journal)
LEGAL CONTROL ON NOISE POLLUTION UNDER THE INDIAN PENAL CODE 1860	SANDE EP KUMAR VERMA	Institute of Law, Bundelkhabd University, Jhansi	VAICHARIKI	2020	2249-8907	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/8202255259-IMG_20220924_200326.jpg

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Microfinance-An Innovative Technique For poverty Alleviation	AMARJOT VERMA	Department of Management Studies	International Journal of Research in Management & Business Studies	2020	2348-6503	4202215018-IJREAM journal .pdf (l
Mineralogical studies and phase petrology of the supracrustal rocks from the Babina Greenstone belt, Bundelkhand Craton, India	M M Singh	Institute of Earth Science Bundelkhand University Jhansi	Conference: Recent Trends in Geoscientific Research on Dharwar Craton and other Indian Precambrian TerrainsAt: Hyderabad	2020	NA	https://www.researchgate.net/publication/339847229_Mineralogical_studies_and_phase_petrology_of_the_supracrustal_rocks_from_the_Babina_Greenstone_belt_Bundelkhand_Craton_India
Model for the waiting time of first conception bayesian approach to probability	VK Sehgal	Department of Mathematical Sciences and Computer Applications, Bundelkhand University, Jhansi, 284 128, India	International Journal of Agricultural and Statistical Sciences	2020	0973-1903	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098970829&partnerID=40&md5=229bbf2c19f347de84102fe84d2188f7

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Modeling of Black Layer and Tool Wear in EDM of AISI 4340 using Cu-W electrode	RAHUL SHUKLA	Institute of Engineering & Technology, Bundelkhand University, Jhansi	Procedia CIRP	2020	ISSN 2212-8271	Modeling of Black Layer and Tool Wear in EDM of AISI 4340 using Cu-W electrode - ScienceDirect
Modified e-slotted patch antenna for WLAN/Wi-Max satellite applications,	AKAN KSHA GUPTA	Department of Electronics & Communication Engineering	TELKOMNIKA Telecommunication, Computing, Electronics and Control	2020	1693-6930	http://journal.uad.ac.id/index.php/TELKOMNIKA/article/view/12959/7503
Molecular analysis of Bacillus velezensis KB 2216, purification and biochemical characterization of alpha-amylase	Sangeeta Lal	Department of Microbiology, Bundelkhand University, Jhansi, Uttar Pradesh 284128, India	International Journal of Biological Macromolecules	2020	0141-8130	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85090217125&doi=10.1016%2fj.ijbiomac.2020.08.205&partnerID=40&md5=da9ddc82dce261fd486d34e0033bd4bd
Nanostructure Lipid Carrier (NLC) - An Overview	RAM PRAJAPATI	Institute of Pharmacy Bundelkhand University Jhansi	International Journal of Pharmacy & Pharmaceutical Research, 2020, 17 (4): 595-626	2020	2349 -7203	http://ijppr.humanjournals.com/nanostructure-lipid-carrier-nlc-an-overview/

Nature and Extent of Climate Change in the Catchment Area of River Chambal: An Empirical Investigation	Era Tiwari	Department of Banking, Economics and Finance, Bundelkhand University, Jhansi, India	Madhya Pradesh Journal of Social Sciences	2020	0973-855X	https://mpissr.org/wp-content/uploads/2021/07/MPJSS-Vol-25-No-2.pdf
Nephrolithiasis: An exploratory review on its herbal treatment	S.K Prajapati	Institute of Pharmacy Bundelkhand University Jhansi	International Journal of Pharmaceutical Research and Applications	2020	2249-7781	http://bunelkhanduniversity.s3.amazonaws.com/4202215350-Publication036.pdf
Nephrolithiasis: An exploratory review on its herbal treatment,	Sunil Kumar Prajapati	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	International Journal of Pharmaceutical Research and Applications,	2020	2249-7781	http://ijprajournal.com/counter.php?id=854&file=http://ijprajournal.com/issue_dcp/Nephrolithiasis%20An%20exploratory%20review%20on%20its%20herbal%20treatment.pdf
New Fixed Point Results In Generalized Gb-Metric Spaces	MUKESH KUSHWAHA	Department of Mathematical Sciences and Computer Applications, Bundelkhand University, Jhansi	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2020	2278-3075	B7502129219 - International Journal

New Fixed Point Results In Generalized Gb-Metric Spaces	Rajesh Kumar Saini	Department of Mathematical Sciences and Computer Applications	International Journal of Innovative Technology and Exploring Engineering	2020	2278-3075	B7502129219 - International Journal
New Results for Compatible Mappings of Type A and Subsequential Continuous Mappings	MUKESH KUSHWAHA	Department of Mathematical Sciences and Computer Applications, Bundelkhand University, Jhansi	Applications and Applied Mathematics: An International Journal (AAM)	2020	1932-9466	New Results for Compatible Mappings of Type A and Subsequential Continuous Mappings (pvamu.edu)
Niosomes: A review on niosomal research in the last decade	Peeyush Bhardwaj	Institute of Pharmacy Bundelkhand University Jhansi	Journal of ug Delivery Science and Technology	2020	1773-2247	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85079434440&doi=10.1016%2fj.jdst.2020.101581&partnerID=40&md5=e46488ce43fd1999f48647b256f1b965
Niosomes: A review on niosomal research in the last decade	P Tripathi	Institute of Pharmacy Bundelkhand University Jhansi	Journal of ug Delivery Science and Technology	2020	1773-2247	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85079434440&doi=10.1016%2fj.jdst.2020.101581&partnerID=40&md5=e46488ce43fd1999f48647b256f1b965
Niosomes: A review on niosomal research in the last decade	Rishikesh Gupta	Institute of Pharmacy Bundelkhand University Jhansi	Journal of ug Delivery Science and Technology	2020	1773-2247	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85079434440&doi=10.1016%2fj.jdst.2020.101581&partnerID=40&md5=e46488ce43fd1999f48647b256f1b965

Niosomes: A review on niosomal research in the last decade	Peeyush Bhardwaj	Institute of Pharmacy Bundelkhand University Jhansi	JOURNAL OF UG DELIVERY SCIENCE AND TECHNOLOGY	2020	1773-2247	http://dx.doi.org/10.1016/j.jddst.2020.101581
Non linear behaviour of cyanides crystals using ultrasonic techniques	Sanjeev Kumar Shrivastava	Department of Physics, Bundelkhand University Jhansi	Journal of Emerging Technologies and Innovative Research	2020	2349-5162	https://www.jetir.org/papers/JETIR2011415.pdf
Non linear behaviour of cyanides crystals using ultrasonic techniques	Priyanka Tripathi	Department of Physics, Bundelkhand University Jhansi	IJETIR	2020	2349-5162	https://www.jetir.org/papers/JETIR2011415.pdf
Non linear behaviour of cyanides crystals using ultrasonic techniques	Surendra Kumar Verma	Department of Physics, Bundelkhand University Jhansi	IJETIR	2020	2349-5162	https://www.jetir.org/papers/JETIR2011415.pdf
Novel synthesis of streptomycin and nystatin conjugated gold nanoparticles with potent antimicrobial activity	Bhanumati Singh	Department of Biotechnology Bundelkhand University Jhansi	Advances in Bioresearch	2020	2277-1573	https://soeagra.com/abr/abr_nov2020/12.pdf
Novel synthesis of streptomycin and nystatin conjugated gold nanoparticles with potent antimicrobial activity	Vinay Singh Chauhan	Department of Biotechnology Bundelkhand University Jhansi	Advances in Bioresearch	2020	2277-1573	https://soeagra.com/abr/abr_nov2020/12.pdf

Nuclear transition matrix elements for neutrinoless double-beta decay within R-p-violating squark-neutrino mechanism	Kaushle ndra Chaturv edi	Department of Physics, Bundelkhand University Jhansi	International Journal of Modern Pharmaceutic al Research	2020	0218-3013	http://dx.doi.org/10.1142/S0218301320500664
Omics approach for stress tolerance in crop plants: a review	Vinay Singh Chauha n	Department of Biotechnology Bundelkhand University Jhansi	Plant Archives	2020	0972-5210	OMICS APPROACH FOR STRESS TOLERANCE IN CROP PLANTS: A REVIEW Request PDF (researchgate.net)
Optimization of Finger Millet and Carrot Pomace based fiber enriched biscuits using response surface methodology	S Nazir	Department of Food Technology, Institute of Engineering and Technology, Bundelkhand University, Jhansi, India	Journal of Food Science and Technology	2020	0022-1155	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089289557&doi=10.1007%2fs13197-020-04499-y&partnerID=40&md5=f3405ede569b3f3a67718fbf2161e18e
Optimization of wire off set in WEDM process by Taguchi Method	Brajesh Kumar Lodhi	Department of Mechanical Engineering (IET), Bundelkhand University, Jhansi	Materials Today Proceedings	2020	2214-7853	https://doi.org/10.1016/j.matpr.2020.03.359
Optimization of wire off set in WEDM process by Taguchi Method	Brajesh Kumar Lodhi	Department of Mechanical Engineering (IET)	Materials Today Proceedings	2020	2214-7853	https://doi.org/10.1016/j.matpr.2020.03.359
Partial least square method-structural equation model for assessment of drivers of digital marketing adoption by Indian SMEs	Devesh Nigam	Institute of Management Science, Bundelkhand University, Jhansi, India	International Journal of Advanced Science and Technology	2020	2005-4238	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85084439914&partnerID=40&md5=74631b634ea9eddd214f69f07d005cde

Partial Pressure Assisted Growth of Single-Layer Graphene Grown by Low-Pressure Chemical Vapor Deposition: Implications for High-Performance Graphene FET Devices	SJ Paul	Department of Chemistry, Bundelkhand University, Jhansi	ACS Omega	2020	2470-1343	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85091024819&doi=10.1021%2facomega.0c02132&partnerID=40&md5=e4565f9ff6383b8d4fbd4ecbcd29d5ff
Pedagogy ,Instructional Strategies and Effective Teaching	Sushma Agarwal	Department of Education, Bundelkhand University, Jhansi	International Research Journal of Commerce, Arts &Science Peer Reviewed & Refereed Journal	2020	2319-9202	 (68) PEDAGOGY, INSTRUCTIONAL STRATEGIES AND EFFECTIVE TEACHING International Research Journal Commerce arts science - Academia.edu
Performance Analysis of Open Puff Steganography Tool Using Various Image Formats	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	SSRN Electronic Journal	2020	3550941	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3550941
Performance Analysis of Open Puff Steganography Tool Using Various Image Formats	Vijay Yadav	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	SSRN Electronic Journal	2020	3550941	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3550941

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Phytochemical and Pharmacological Study on the Leaves of Bauhinia Purpurea L. for Antilithiatic Activity	Sakshi Tiwari	Institute of Pharmacy Bundelkhand University Jhansi	Journal of Pharmaceutical Research	2020	2573-962X	https://www.opastpublishers.com/open-access-articles/phytochemical-and-pharmacological-study-on-the-leaves-of-bauhinia-purpurea-l-for-antilithiatic-activity.pdf
Phytochemical evaluation and determination of antioxidant activity in different parts of Aegle marmelos	Shashi Alok	Institute of Pharmacy, Bundelkhand University Jhansi, Bundelkhand University, Jhansi 28418 U.P. India	International Journal of Pharmaceutical Sciences and Research	2020	0975-8232	https://doi.org/10.13040/IJPSR.0975-8232.11(11).5898-11
Phytosynthesis of gold nanoparticle using waste fruit peel extract and their anti cancer and antimicrobial activity	Bhanumati Singh	Department of Biotechnology Bundelkhand University Jhansi	International Journal of Department of Botany Bundelkhand University Jhansi studies	2020	2455-541X	Phyto-synthesis of gold nanoparticle using waste fruit peel extract and their anti-cancer and anti-microbial activity (Department of Botany Bundelkhand University Jhansijournals.com)

Phytosynthesis of gold nanoparticle using waste fruit peel extract and their anti cancer and antimicrobial activity	Vinay Singh Chauhan	Department of Biotechnology Bundelkhand University Jhansi	International Journal of Department of Botany Bundelkhand University Jhansi studies	2020	2455-541X	Phyto-synthesis of gold nanoparticle using waste fruit peel extract and their anti-cancer and anti-microbial activity (Department of Botany Bundelkhand University Jhansijournals.com)
Phytotoxic effect of Emblica officinalis on germination and growth parameters of some agricultural crops of Bundelkhand region	Durgesh Nandini	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacognosy and Phytochemistry	2020	2349-8234	https://www.phytojournal.com/archives/2020/vol9issue1/PartI/8-6-483-116.pdf
Application of Single Valued Trapezoidal Neutrosophic Numbers in Transportation Problem	R. K. Saini	Department of Mathametics, Bundelkhand University, Jhansi	Neutrosophic Sets and Systems	2020	2331-608X	Application of Single Valued Trapezoidal Neutrosophic Numbers in Transportation Problem (unm.edu)
Preliminary phytochemical screening of bark (powder) extracts of Ficus religiosa (peepal) plant	Rishikesh Gupta	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	Journal of Drug Delivery Science and Technology	2020	1773-2247	Preliminary phytochemical screening of bark (powder) extracts of Ficus religiosa (peepal) plant International Journal of Research and Development in Pharmacy & Life Sciences (ijrdpl.com)

Preliminary qualitative phytochemical, physico-chemical and phyto-pharmacognostical standardisation evaluation of the pulp (without seed), pericarp, leaves and seed of <i>Aegle marmelos</i> L. (Bael).	Shashi Alok	Institute of Pharmacy, Bundelkhand University Jhansi, Bundelkhand University, Jhansi 28418 U.P. India	International Journal of Pharmaceutical Sciences and Research	2020	0975-8232	https://doi.org/10.13040/IJPSR.0975-8232.11(7).3489-06
Prevalence and in vitro antibiotic susceptibility pattern of bacterial strains isolated from tribal women suffering from urinary tract infections in District Anuppur, Madhya Pradesh, India	Rambir Singh	Department of Biomedical Sciences, Bundelkhand University, Jhansi	Biomedical Research and Therapy	2020	2198-4093	Prevalence and in vitro antibiotic susceptibility pattern of bacterial strains isolated from tribal women suffering from urinary tract infections in District Anuppur, Madhya Pradesh, India Biomedical Research and Therapy (biomedpress.org)
Price spread and marketing efficiency of broiler marketing in Gorakhpur district of U.P	Naveen Kumar	Institute of Agricultural Science Bundelkhand University Jhansi	international journal of Chemical studies.	2020	23498528	https://www.chemijournal.com/archives/2020/vol8issue5/PartB/S-8-5-23-492.pdf
protection of women under demestic violence act 2005	Abbhish ek Singh	Institute of Law, Bundelhand University, Jhansi	Printing Area	2020	2394-5303	Untitled (bundlekhanduniversity.s3-4
Psoriasis: An autoimmune disorder	Peeyush Bhardw aj	Institute of Pharmacy, Bundelkhand University, Jhansi	Journal of Drug Delivery and Therapeutics	2020	2250-1177	Psoriasis: An autoimmune disorder Journal of Drug Delivery and Therapeutics (jddtonline.info)

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QRED: an enhancement approach for congestion control in network communications	Avanish Kumar	Department of Mathematical Sciences and Computer Applications	International Journal of Information Technology	2020	2511-2104	https://doi.org/10.1007/s41870-020-00538-1
QRED: an enhancement approach for congestion control in network communications	Dharam das Kumhar	Department of Mathematical Sciences and Computer Applications	International Journal of Information Technology	2020	2511-2104	https://doi.org/10.1007/s41870-020-00538-1
Quantitative Morphometric and Morphotectonic Analysis of Pahuj Catchment Basin, Central India	SC Bhatt	Institute of Earth Sciences, Department of Institute of Earth Science Bundelkhand University Jhansi, Bundelkhand University, Jhansi, 284 128, India,	Journal of the Geological Society of India	2020	0016-7622	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096454991&doi=10.1007%2fs12594-020-1590-1&partnerID=40&md5=c5b54fd8eec6f22f44fd74ccb6c6feac
RASHTRIYA AUR ANTRASHTRIYA HIT KA SAMANVYA RAJNAY	RAJESH SINGH	Institute of Law, Bundelhand University, Jhansi	VAICHARIK I	2020	2249-8907	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202251310-ARTICLE 3.jpg

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Relative Effectiveness of the Leadership Style of Primary School Heads on Students Academic Achievement	Sushma Agarwal	Department of Education, Bundelkhand University, Jhansi	International Journal of Research in Innovative Multi-Disciplinary Studies.	2020	2583-4916	https://www.ijrims.com/
Restoration of Obliterated Stamped Marks on Aluminium Surfaces by Metallographic Etching Technique	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Oriental Journal of Chemistry	2020	2231-5039	http://www.orientjchem.org/vol36n06/restoration-of-obliterated-stamped-marks-on-aluminium-surfaces-by-metallographic-etching-technique/
Restoration of Obliterated Stamped Marks on Aluminium Surfaces by Metallographic Etching Technique	Kriti Nigam	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Oriental Journal of Chemistry	2020	2231-5039	http://www.orientjchem.org/vol36n06/restoration-of-obliterated-stamped-marks-on-aluminium-surfaces-by-metallographic-etching-technique/
Restoration of Obliterated Stamped Marks on Aluminium Surfaces by Metallographic Etching Technique	Vijay Yadav	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	ORIENTAL JOURNAL OF CHEMISTRY	2020	0970-020 X	Restoration-of-Obliterated-Stamped-Marks-on-Aluminium-Surfaces-by-Metallographic-Etching-Technique.pdf (researchgate.net)

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Role of Bio-Fertilizer Inoculation on Development of Babool (Acacia nilotica L.)	Vinit Kumar	Institute of Environment and Development Studies, Bundelkhand University Jhansi	Mukt Shabd Journal	2020	2347-3150	Role of Bio-Fertilizer Inoculation on Development of Babool (Acacia nilotica L.) (googleusercontent.com)
Role of Bio-Fertilizer Inoculation on Development of Babool (Acacia nilotica L.)	Shayma Parveen	Institute of Agricultural Science Bundelkhand University Jhansi	Mukt Shabd Journal	2020	2347-3150	Role of Bio-Fertilizer Inoculation on Development of Babool (Acacia nilotica L.) (googleusercontent.com)
Role of Smart Phones in Destination Promotion and Its Impact on Travel Experience	G K SREENI VASAN	Department of Tourism & Hotel Management	International Journal of Hospitality and Tourism Systems	2020	0947-6250	http://www.publishingindia.com/ijh/24/role-of-smartphones-in-destination-promotion-and-its-impact-on-travel-experience/834/5799/
Role of smartphones in destination promotion and its impact on travel experience	SK Kabia	Institute of Tourism and Hotel Management, Bundelkhand University, Jhansi, Uttar Pradesh, India	International Journal of Hospitality and Tourism Systems	2020	0974-6250	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096091099&partnerID=40&md5=b124eeba836bbdc447164c4970cd e16c

Role of smartphones in destination promotion and its impact on travel experience	G Srinivasan	Institute of Tourism and Hotel Management, Bundelkhand University, Jhansi, Uttar Pradesh, India	International Journal of Hospitality and Tourism Systems	2020	0974-6250	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096091099&partnerID=40&md5=b124eeba836bbdc447164c4970cd e16c
Role of vitamin C on hormonal and pathological changes in Heteropneustes fossilis (Bloch) due to exposure to sodium fluoride	Shiv Shankar Yadav	Institute of Biomedical Sciences, Bundelkhand University, Jhansi	INDIAN JOURNAL OF EXPERIMENTAL BIOLOGY	2020	0019-5189	(PDF) Role of vitamin C on hormonal and pathological changes in Heteropneustes fossilis (Bloch) due to exposure to sodium fluoride (researchgate.net)
Role of vitamin C on hormonal and pathological changes in Heteropneustes fossilis (Bloch) due to exposure to sodium fluoride	Shiv Shankar Yadav	Institute of Biomedical Sciences Bundelkhand University Jhansi-284 128, Uttar Pradesh, India	Indian Journal of Experimental Biology	2020	0975-1009	http://nopr.niscpr.res.in/bitstream/123456789/55408/1/IJEB%2058%2810%29%20706-713.pdf
Screening and evaluation of cellulytic fungal strains for saccharification and bioethanol production from rice residue	Neha Gupta	Institute of Environment and Development Studies, Bundelkhand University, Kanpur Road, Jhansi, 284128, India;	Energy	2020	0360-5442	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85074385997&doi=10.1016%2fj.energy.2019.116422&partnerID=40&md5=dff236628d0213effbe1006f c9e0636d

Screening and evaluation of cellulytic fungal strains for saccharification and bioethanol production from rice residue	KK Yadav	Institute of Environment and Development Studies, Bundelkhand University, Kanpur Road, Jhansi, 284128, India;	Energy	2020	0360-5442	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85074385997&doi=10.1016%2fj.energy.2019.116422&partnerID=40&md5=dff236628d0213effbe1006fc9e0636d
Screening of efficient AM fungi for vigorous plant growth of wheat.	Shahna Hashmi	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of natural resources and development	2020	0974-5033	https://www.researchgate.net/publication/344136120_Journal_of_Natural_Resource_And_Development_NAAS_RATING_346
Studies on different Hybrids Varieties of Bottle Gourd (<i>Lagensaria scieraria</i> L.) Cultivar under Bundelkhand Region of U.P.	Harpal Singh	Institute of Agricultural Science Bundelkhand University Jhansi	International Journal of Current Microbiology and Applied Sciences	2020	2319-7706	https://www.ijemas.com/special/11/Poornima%20Singh,%20et%20al.pdf
Studies on genetic diversity in some selected medicinal plants of family solanaceae using reproductive characters and protein profiling	Rajdeep Kudesia	Department of Botany Bundelkhand University Jhansi	Medicinal Plants	2020	0975-4261	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85090285373&doi=10.5958%2f0975-6892.2020.00034.9&partnerID=40&md5=b880298487ed8264ebf5ee08048db575
Studies on genetic variability, correlation and path analysis in black gram (<i>Vigna mungo</i> L. Hepper)	MAHIP AT YADA V	Institute of Agricultural Science Bundelkhand University Jhansi	Plant Archives	2020	0972-5210	NIL

Studies on genetic variability, correlation and path analysis in black gram (<i>Vigna mungo</i> L. Hepper).	Prof. B. Gangwar	Institute of Agricultural Science Bundelkhand University Jhansi	Plant Archives	2020	0972-5210	Index 20 (2).pdf (plantarchives.org)
Studies on genetic variability, correlation and path analysis in black gram (<i>Vigna mungo</i> L. Hepper).	Prof. B. Gangwar	Institute of Agricultural Science Bundelkhand University Jhansi	Plant Archives	2020	0972-5210	Nil
STUDY OF LYTOCESTUS SPECIES OF THE EDIBLE CATFISH HETEROPNEUSTES FOSSILIS FROM CENTRAL INDIA	Aditya Narayan	Department of Zoology Bundelkhand University Jhansi	PAKISTAN JOURNAL OF PARASITOL OGY	2020	2311-4096	http://pjparasitol.com/PJPpapers/70/STUDY%20OF%20LYTOCESTUS%20SPECIES%20OF%20THE%20EDIBLE%20CATFISH%20HET EROPNEUSTES%20FOSSILIS%20FROM%20CENTRAL%20INDIA .pdf
Surfactant decorated polypyrrole-carbon materials composites electrodes for supercapacitor	S. Singh	Department of Chemistry, Bundelkhand University, Jhansi	Diamond and Related Materials	2020	0925-9635	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85087589735&doi=10.1016%2fj.diamond.2020.107989&partnerID=40&md5=2f549b195517b6b843c6279f97b98127
SURSARI SAM SAB KAH HIT HOI	ACHAL PANDEY	Department of Hindi, Bundelkhand University, Jhansi	AKHIL GEET SHODH DRISHTI	2020	2229-7308	http://shodhdrishti.in/issues.html
Synthesis and anticonvulsant activity of some novel benzotriazole derivatives	Peeyush Bhardwaj	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	International Journal of Pharmaceutic al Sciences and Research	2020	0975-8232	https://ijpsr.com/bft-article/synthesis-and-anticonvulsant-activity-of-some-novel-benzotriazole-derivatives/

Synthesis and anticonvulsant activity of some novel benzotriazole derivatives	Shashi Alok	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	International Journal of Pharmaceutical Sciences and Research	2020	0975-8232	https://ijpsr.com/bft-article/synthesis-and-anticonvulsant-activity-of-some-novel-benzotriazole-derivatives/
Synthesis and anticonvulsant activity of some novel benzotriazole derivatives	Vijay Kumar Singh	Institute of Pharmacy, Bundelkhand University Jhansi	International Journal of Pharmaceutical Sciences and Research	2020	0975-8232	https://ijpsr.com/bft-article/synthesis-and-anticonvulsant-activity-of-some-novel-benzotriazole-derivatives/
Synthesis and anticonvulsant activity of some novel benzotriazole derivatives	Peeyush Bhardwaj	Institute of Pharmacy, Bundelkhand University Jhansi	International Journal of Pharmaceutical Sciences and Research	2020	0975-8232	https://ijpsr.com/bft-article/synthesis-and-anticonvulsant-activity-of-some-novel-benzotriazole-derivatives/
Synthesis and characterization of amorphous iron oxide nanoparticles by the sonochemical method and their application for the remediation of heavy metals from wastewater	KK Yadav	Institute of Environment and Development Studies, Bundelkhand University, Kanpur Road, Jhansi, 284128, India	Nanomaterials	2020	2079-4991	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85090640306&doi=10.3390%2fnano10081551&partnerID=40&md5=acec2abdc7256ac134dadd57f96b0085
Synthesis and Characterization of Amorphous Iron Oxide Nanoparticles by the Sonochemical Method and Their Application for the Remediation of Heavy Metals from Wastewater	Krishna Kumar Yadav	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	NANOMATERIALS	2020	2079-4991	http://dx.doi.org/10.3390/nano10081551

Synthesis of multifunctional copolymers of poly(methylphenylsilane) with (R)-N-(1-phenylethyl)methacrylamide, disperse red 1 methacrylate and their optical and photoluminescence properties	Rekha Lagarkha	Department of Chemistry Bundelkhand University Jhansi,	Phosphorus, Sulfur and Silicon and the Related Elements	2020	1042-6507	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85076375129&doi=10.1080%2f10426507.2019.1700259&partnerID=40&md5=2b94fb456755ed901641fdc28378452
Synthesis of Silver Nanoparticles from Fish Scale Extract of Cyprinus carpio and its Decolorization Activity of Textile Dyes	Krishna Kumar Yadav	Institute of Environment and Development Studies, Bundelkhand University, Jhansi, 284128, India	Journal of Environmental Treatment Techniques	2020	23091185	https://www.researchgate.net/profile/Hesam-Kamyab/publication/342765561_Synthesis_of_Silver_Nanoparticles_from_Fish_Scale_Extract_of_Cyprinus_carpio_and_its_Decolorization_Activity_of_Textile_Dyes/links/5f05943092851c52d6207d41/Synthesis-of-Silver-Nanoparticles-from-Fish-Scale-Extract-of-Cyprinus-carpio-and-its-Decolorization-Activity-of-Textile-Dyes.pdf
Synthesis, characterization and in vitro assessment of colloidal gold nanoparticles of Gemcitabine with natural polysaccharides for treatment of breast cancer	L Devi	Institute of Pharmacy, Bundelkhand University Jhansi	Journal of Drug Delivery Science and Technology	2020	1773-2247	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85079011291&doi=10.1016%2fj.jddst.2020.101565&partnerID=40&md5=71698bd43009376e9c5fa6f2cc4c331b
Synthesis, characterization and in vitro assessment of colloidal gold nanoparticles of Gemcitabine with natural polysaccharides for treatment of breast cancer	Rishikesh Gupta	Institute of Pharmacy, Bundelkhand University Jhansi	Journal of Drug Delivery Science and Technology	2020	1773-2247	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85079011291&doi=10.1016%2fj.jddst.2020.101565&partnerID=40&md5=71698bd43009376e9c5fa6f2cc4c331b

Synthesis, characterization and in vitro assessment of colloidal gold nanoparticles of Gemcitabine with natural polysaccharides for treatment of breast cancer	SK Jain,	Institute of Institute of Pharmacy, Bundelkhand University Jhansi	Journal of ug Delivery Science and Technology	2020	1773-2247	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85079011291&doi=10.1016%2fj.jdst.2020.101565&partnerID=40&md5=71698bd43009376e9c5fa6f2cc4c331b
Taxonomy of piscian cestodes of the genus Pseudocaryophyllaeus (Caryophyllidea- Lytocestidae) from freshwater fishes of Varanasi District (Uttar Pradesh), India	Aditya Narayan	Department of Zoology Bundelkhand University Jhansi	International Journal of Fisheries and Aquatic Studies	2020	2347-5129	https://www.fisheriesjournal.com/archives/2020/vol8issue4/PartC/8-4-22-173.pdf
THE ANALYTICAL STUDY OF CERTAIN SUB CLASS UNIVALENT FUNCTIONS & ANALYTIC FUNCTIONS	Dharmendra Badal	Department of Mathematical Science & Computer Applications, Bundelkhand University, Jhansi	INTERNATIONAL RESEARCH JOURNAL OF MODERNIZATION IN ENGINEERING TECHNOLOGY AND SCIENCE	2020	2582-5208	1628083209.pdf (irjmets.com)
The Analytical Study of the Hypergeometric Function & Valued of Different Parameters	Dharmendra Badal	Department of Mathematical Science & Computer Applications, Bundelkhand University, Jhansi	International Journal for Scientific Research and Devolopment	2020	2321-0613	https://ijsrd.com/index.php?p=Archive&v=8&i=5

The association and path coefficient analysis for yield and yield attributing traits in sesame (Sesamum indicum L.)	Manohar Patidar	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacognosy and Phytochemistry	2020	2278-4136	https://www.researchgate.net/profile/Bharat-Patidar/publication/342145343_The_association_and_path_coefficient_analysis_for_yield_and_yield_attributing_traits_in_sesame_Sesamum_indicum_L/links/5ee478d6299bf1faac52695e/The-association-and-path-coefficient-analysis-for-yield-and-yield-attributing-traits-in-sesame-Sesamum-indicum-L.pdf
The association and path coefficient analysis for yield and yield attributing traits in sesame (Sesamum indicum L.)	Siddharth Patidar	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacognosy and Phytochemistry	2020	2278-4136	https://www.researchgate.net/profile/Bharat-Patidar/publication/342145343_The_association_and_path_coefficient_analysis_for_yield_and_yield_attributing_traits_in_sesame_Sesamum_indicum_L/links/5ee478d6299bf1faac52695e/The-association-and-path-coefficient-analysis-for-yield-and-yield-attributing-traits-in-sesame-Sesamum-indicum-L.pdf
The Role, Scope, Health Benefits and Market Growth of Nutraceuticals: An Overview, Current Research in Pharmaceutical Sciences, 2020, 10(03):30-42	Ram Narayan Prajapati	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	Current Research in Pharmaceutical Sciences	2020	2250-2688	http://crpsonline.com/index.php/crps

Towards the investigation of shooting incidents: evaluation of fracture pattern on polymethylmethacrylate sheet made by .22 " and .177 " caliber air rifle	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	HELIYON	2020	e04088	http://dx.doi.org/10.1016/j.heliyon.2020.e04088
Towards the investigation of shooting incidents: evaluation of fracture pattern on polymethylmethacrylate sheet made by .22" and .177" caliber air rifle	Abhinav Harshey	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Heliyon	2020	2405-8440	Towards the investigation of shooting incidents: evaluation of fracture pattern on polymethylmethacrylate sheet made by .22" and .177" caliber air rifle - ScienceDirect
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Trends of Agricultural Products in Bundelkhand Region of Uttar Pradesh in special reference to rabi crop 2011 onwards	Shambhu Nath Singh	Institute of Banking, Economics & Finance, Bundelkhand University, Jhansi	Unnati International Journal of Multidisciplinary Scientific Research, U.I.J.M.S.R.	2020	2581-8872	http://www.srfresearchjournal.com/UIJMSR-Unnati-International-Journal-of-Multidisciplinary-Scientific-Research-2020.aspx

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Variolite lavas of basalts of the Mauranipur greenstone belt of the Bundelkhan craton of the Indian Shield	V.K. Singh	Institute of Earth Science Bundelkhand University Jhansi	Proceedings of the Fersman Scientific Session, Geological Institute, Kola Research Centre, RAS	2020	2074-2479	http://geoksc.apatity.ru/fersman/FNS.2020.17.092.pdf
varthmaan samay me mahilo ke jivan me yog ki upyogita	YATIN DRA KUMA R MISHR A	Institute of Social Science, Bundelkhand University, Jhansi	Parishodh journal	2020	2347-6648	https://bunlekhhanduniversity.s3-ap-south-1.amazonaws.com/4202213421-yrp4.pdf
videsh niti nirdharan me atal bihari bajpeyee ka vyaktitva	Rajesh Kumar Singh	Institute of Law, Bundelhand University, Jhansi	Sodh prerak	2020	2231 – 413X	Hard Copy
Visual Presentation of Election Result in Hindi Newspapers: A Comparative Study	CHAN DI P. PAINU LI	Bhaskar Institute of Mass Communication and Journalism, Bundelkhand University, Jhansi-284127 (UP)	Journal of Xi'an University of Architecture & Technology	2020	1006-7930	https://xajzkjdx.cn/gallery/26-feb2020.pdf

Natural and Synthetic Fibers for Hybrid Composites	Shashikant verma	Institute of Machanical engineering, Bundelkhand University, Jhansi	Hybrid Fiber Composites: Materials, Manufacturing, Process Engineering	2020		Natural and Synthetic Fibers for Hybrid Composites - Hybrid Fiber Composites - Wiley Online Library
DEVELOPMENT OF OSMOTIC CONTROLLED RELEASE FORMULATION OF AN ANTIDIABETIC DRUG METFORMIN HYDROCHLORIDE	Vihangesh Kumar Dixit	Institute of Pharmacy, Bundelkhand University, Jhansi	International Journal of Pharmaceutical Science and Research	2020	0975-8232	IJPSR (2009), Issue 1, Vol (researchgate.net)
DEVELOPMENT OF OSMOTIC CONTROLLED RELEASE FORMULATION OF AN ANTIDIABETIC DRUG METFORMIN HYDROCHLORIDE	Shashi Alok	Institute of Pharmacy, Bundelkhand University, Jhansi	International Journal of Pharmaceutical Science and Research	2020	0975-8232	IJPSR (2009), Issue 1, Vol (researchgate.net)
An overview on COVID-19 outbreak: Epidemic to pandemic	Shashi Alok	Institute of Pharmacy, Bundelkhand University, Jhansi	International Journal of Pharmaceutical Sciences and Research	2020	0975-8232	https://pesquisa.bvsalud.org/global-literature-on-novel-coronavirus-2019-ncov/resource/pt/covidwho-617919

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Impact of pesticide on status of Grey Francolin in bundelkhand region, uttar pradesh	Amit Pal	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	Mukt Shabd Journal	2020	2347-3150	VOLUME 9 ISSUE 5 2020 – Mukt Shabd Journal (shabdbooks.com)
Trends of Agricultural Products in Bundelkhand Region of Uttar Pradesh in special referance to ravi crop 2011 onwards	Shambhu Nath Singh	Institute of Banking and Finance, Bundelkhand University, Jhansi	Unnati International Journal of Multidisciplinary Scientific Research	2020	2581-8872	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/420220441-4-Vijaylaxmi.pdf
Awareness about elderly schemes and benefits among senior citizen of Jhansi city.	Meenakshi Singh	Institute of Home Science, Bundelkhand University, Jhansi	Asian Journal of Home Science	2020	0976-8351	Awareness about elderly schemes and benefits among senior citizen of Jhansi city. (cabdirect.org)

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FREE RADICAL SCAVENGING ACTIVITY OF THE MIXTURE OF DIFFERENT MEDICINAL PLANTS OF BUNDELKHAND REGION	Ramesh Kumar	Department of Biochemistry, Bundelkhand University Jhansi	World Journal of Pharmaceutical Research	2020	2277-7105	1614940703.pdf (wjpr.s3.ap-south-1.amazonaws.com)
Efficacious synthesis, in vivo anti-inflammatory and in vitro antitubercular activity of novel pyridazinones and their expected anti-inflammatory mechanism	Bhawana Sharma	Institute of Pharmacy, Bundelkhand University, Jhansi	EUROPEAN JOURNAL OF PHARMACEUTICAL AND MEDICAL RESEARCH	2020	2394-3211	(PDF) EFFICACIOUS SYNTHESIS, IN VIVO ANTI-INFLAMMATORY AND IN VITRO ANTITUBERCULAR ACTIVITY OF NOVEL PYRIDAZINONES AND THEIR EXPECTED ANTI-INFLAMMATORY MECHANISM (researchgate.net)
Efficacious synthesis, in vivo anti-inflammatory and in vitro antitubercular activity of novel pyridazinones and their expected anti-inflammatory mechanism	Upendra Sharma	Institute of Pharmacy, Bundelkhand University, Jhansi	EUROPEAN JOURNAL OF PHARMACEUTICAL AND MEDICAL RESEARCH	2020	2394-3211	(PDF) EFFICACIOUS SYNTHESIS, IN VIVO ANTI-INFLAMMATORY AND IN VITRO ANTITUBERCULAR ACTIVITY OF NOVEL PYRIDAZINONES AND THEIR EXPECTED ANTI-INFLAMMATORY MECHANISM (researchgate.net)

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Multiqos-Enhanced Heuristic Model For Scheduling Of Scientific Workflows	SONAM SETH	Department of Mathematical Sciences and Computer Applications, Bundelkhand University, Jhansi, U.P	INTERNATIONAL JOURNAL OF SCIENTIFIC & TECHNOLOGY RESEARCH	2020	2277-8616	Multiqos-enhanced-Heuristic-Model-For-Scheduling-Of-Scientific-Workflows.pdf (ijstr.org)
Qualitative Phytochemical Study of Medicinal Plant Croton Bonplandianum Baill, Stem and Bark	Kamlesh Bilgaiyan	Department of Chemistry Bundelkhand University Jhansi	International Journal of All Research Education and Scientific Methods	2020	2455-6211	Manish_Kumar_Omar_december_2020jgbD.pdf (ijaresm.com)
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Seasonal variation in composition and diversity of zooplankton in Saprar dam at Mauranipur, Jhansi district of Uttar Pradesh, India	A. K. GIRI	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	BIOINFOLET	2020	0976-4755	http://www.indianjournals.com/ijor.aspx?target=ijor:bil&volume=17&issue=3a&article=006
Growing Dimensions of Law of Rape in India: Legislative Consciousness and Judicial Activism	ABHISHEK SINGH	Institute of Law, Bundelhand University, Jhansi	Shodh Sandarsh An International Multidisciplinary Refereed Research Quarterly Journal	2020	2319-5908	Untitled (bundlekhanduniversity.s3-ap-south-1.amazonaws.com)
Pedagogy ,Instructional Strategies and Effective Teaching	Sushma Agarwal	Department of Education, Bundelkhand University, Jhansi	International Research Journal of Commerce, Arts & Science Peer Reviewed & Refereed Journal	2020	2319-9202	4202203126-20220522_232906.pdf (bundlekhanduniversity.s3-ap-south-1.amazonaws.com)

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ocular drug delivery system: Strategies to improve bioavailability of the eye	DEVEN DRA SINGH	Department of OF PHARMACY, Bundelkhand University, Jhansi	International journal of recent research in pharmacy	2020	NA	New Doc 05-10-2022 09.29 (bundlekhanduniversity.s3-ap-south-1.amazonaws.com)
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Awareness of Reproductive Health among school going adolescent girls	NEHA MISHRA	Department of Social Sciences, Bundelkhand University, Jhansi	An International Bilingual Peer Reviewed Refereed Research Journal	2020	2348-2397	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/420222645-Shodh Sarita April to June 2020 Part 4 Neha Mishra (2).pdf
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Histological Sublethal Concentration Effect on the Liver of Clarias Batrachus (Linn.) Exposed To Malathion	Devendra Pandey	Department of Zoology, Bundelkhand University, Jhansi	International Journal of Basic Sciences and Applied Computing (IJSAC)	2020	2394-367X	https://www.ijbsac.org/wp-content/uploads/papers/v2i11/K01620221020.pdf

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Cyber apradhon men Bharat teesare number par	Umesh Shukla	Department of Mass Communication & Journalism, Bundelkhand University, Jhansi	Mahila sashaktikaran a aur media	2020	-	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/420224350-u2.pdf
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Comparative efficacy between different Trichoderma spp. against vascular wilt causing pathogen F. oxysporum f.sp. Ciceris infecting chickpea	Shahna hi Hashmi	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of natural resources and development	2020	0974-5033	Evaluation of different metabolites and native isolate of Trichoderma on Meloidogyne graminicola causing root knot disease in basmati rice (bundlekhanduniversity.s3-ap-south-1.amazonaws.com)

Effect of AM fungi, PSB, Rhizobium and chemical fertilizers on growth and yield of Pea (<i>Pisum sativum</i>).	Shahnas hi Hashmi	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of natural resources and development	2020	0974-5033	https://www.researchgate.net/publication/344136116_Journal_of_Natural_Resource_And_Development_NAAS_RATING_346
Estimation of genetic variability parameters for different traits in Indian mustard [<i>Brassica juncea</i> (L.)] in Bundelkhand Zone (Jhansi)	Avneesh M. Tripathi	Institute of Agricultural Science Bundelkhand University Jhansi	International Journal of Chemical Studies	2020	2321–4902	Estimation-of-genetic-variability-parameters-for-different-traits-in-Indian-mustard-Brassica-juncea-L-in-Bundelkhand-Zone-Jhansi.pdf (researchgate.net)
Estimation of genetic variability parameters for different traits in Indian mustard [<i>Brassica juncea</i> (L.)] in Bundelkhand Zone (Jhansi)	Binita Devi	Institute of Agricultural Science Bundelkhand University Jhansi	International Journal of Chemical Studies	2020	2321–4902	Estimation-of-genetic-variability-parameters-for-different-traits-in-Indian-mustard-Brassica-juncea-L-in-Bundelkhand-Zone-Jhansi.pdf (researchgate.net)
Estimation of genetic variability parameters for different traits in Indian mustard [<i>Brassica juncea</i> (L.)] in Bundelkhand Zone (Jhansi)	Bhanu P. Ghosh	Institute of Agricultural Science Bundelkhand University Jhansi	International Journal of Chemical Studies	2020	2321–4902	Estimation-of-genetic-variability-parameters-for-different-traits-in-Indian-mustard-Brassica-juncea-L-in-Bundelkhand-Zone-Jhansi.pdf (researchgate.net)
Synthesis and Anxiolytic Activity of some novel benzotriazole derivatives	Vijay Kumar Singh	Institute of Pharmacy, Bundelkhand University Jhansi	International Journal of Pharmaceutic al Sciences and Research	2020	0975-8232	https://ijpsr.com/bft-article/synthesis-and-anticonvulsant-activity-of-some-novel-benzotriazole-derivatives/
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AN UPDATED REVIEW ON INVASIVE NATURE, PHYTOCHEMICAL EVALUATION, & PHARMACOLOGICAL ACTIVITY OF AGERATINA ADENOPHORA	Shashi Alok	Institute of Pharmacy, Bundelkhand University, Jhansi	International Journal of Pharmaceutical Sciences and Research	2020	0975-8232	IJPSR (2009), Issue 1, Vol (researchgate.net)
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Psychological Autopsy	Anju Sanjeev	A.P.J. Abdul Kalam Institute of Forensic Science, Bundelkhand University, Jhansi	Nyayik Vigyan Articles of Forensic Research and Criminal Investigation	2020	2195-1381	Hard Copy

Air India on Sale	Arjuni Jain Agarwal	Department of Management Studies, Vundelkhand University, Jhansi	Emerging Economies Cases Journal	2020	2516-6050	Air India on Sale - Arjuni Jain Agarwal, Irala Lokanandha Reddy, 2020 (sagepub.com)
Ecological Investigation of Wild Medicinal Plants of Bundelkhand Region District Jhansi, Uttar Pradesh	A.K. Giri	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	Our Heritage	2020	0474-9030	4202232337-OurHerit-5akg.pdf (bundlekhanduniversity.s3.amazonaws.com)
Ecological Investigation of Wild Medicinal Plants of Bundelkhand Region District Jhansi, Uttar Pradesh	Bhupendra Kumar	Department of Botany, Bundelkhand University, Jhansi	Our Heritage	2020	0474-9030	4202232337-OurHerit-5akg.pdf (bundlekhanduniversity.s3.amazonaws.com)
Modified e-slotted patch antenna for WLAN/Wi-Max satellite applications	Akanksha Gupta	Institute of Engineering and Technology, Bundelkhand University, Jhansi	TELKOMNIKA Telecommunication, Computing, Electronics and Control	2020	1693-6930	Modified e-slotted patch antenna for WLAN/Wi-Max satellite applications Gupta TELKOMNIKA (Telecommunication Computing Electronics and Control) (uad.ac.id)
Modified e-slotted patch antenna for WLAN/Wi-Max satellite applications	D.K. Srivastava	Institute of Engineering and Technology, Bundelkhand University, Jhansi	TELKOMNIKA Telecommunication, Computing, Electronics and Control	2020	1693-6930	Modified e-slotted patch antenna for WLAN/Wi-Max satellite applications Gupta TELKOMNIKA (Telecommunication Computing Electronics and Control) (uad.ac.id)

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Assessing the factors contributing to farmers Income. Agro Economist	Ashok Kumar	Institute of Agricultural Science Bundelkhand University Jhansi	Agro Economist - An International Journal	2019	2350-0786	AE2.pdf (renupublishers.com)
Technology gaps and constraints of mustard cultivation in gohad block of bhind district (MP)	SHISHIR SINGH	Institute of Agricultural Science Bundelkhand University Jhansi	International Journal of Chemical Studies 7 (1) PP. 906-908	2019	2349-8528	https://www.chemijournal.com/archives/2019/vol7issue1/PartP/6-6-449-191.pdf
Technology gaps and constraints of mustard cultivation in gohad block of bhind district (MP)	Malkhan Singh	Institute of Agricultural Science Bundelkhand University Jhansi	International Journal of Chemical Studies 7 (1) PP. 906-908	2019	2349-8528	https://www.chemijournal.com/archives/2019/vol7issue1/PartP/6-6-449-191.pdf
Technology gaps and constraints of mustard cultivation in gohad block of bhind district (MP)	Harpal Singh	Institute of Agricultural Science Bundelkhand University Jhansi	International Journal of Chemical Studies 7 (1) PP. 906-908	2019	2349-8528	https://www.chemijournal.com/archives/2019/vol7issue1/PartP/6-6-449-191.pdf
Synthesis of Ag NPs Embedded Double Network Nanocomposite Hydrogels having High Swelling and Anti-Bacterial Characteristics	DHIRENDRA SHARMA	Department of Chemistry Bundelkhand University Jhansi,	Advanced Materials Letters	2019	0976-3961	https://dx.doi.org/10.5185/amlett.2019.2258

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A Comparative Study of Three Open Source Softwares for Data Recovery from Flash Drives	Anu Singla	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	International Journal of Research and Analytical Reviews	2019	2348-1269	https://www.ijrar.org/papers/IJRAR19J1280.pdf
A comparative study of women rights awareness with their work status in Jhansi city	MEEN AKSHI SINGH	Institute of Home Science, Bundelkhand University, Jhansi, Uttar Pradesh, India	The Indian Journal of Home Science	2019	2454-3624	http://academic-and-law-serials.com/images/pdf/6048.pdf

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A new occurrence of two-pyroxene granulites at Chicholi from Betul supracrustal belt in Central Indian Tectonic Zone (CITZ), MP, India	SP Singh	Institute of Earth Science Bundelkhand University Jhansi	Journal of Earth System Science	2019	2347-4327	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85069645135&doi=10.1007%2fs12040-019-1237-z&partnerID=40&md5=82d63437acd492ff14d4ca79c6230771

A Review on Microemulsion Based Drug Delivery System	RAM PRAJA PATI	Institute of Pharmacy Bundelkhand University Jhansi	International Journal of Research and Analytical Reviews, 2019, 6(1) : 682-689	2019	2348-1269	IJRAR Research Journal
A Review on Microemulsion Based Drug Delivery System	Rohit Kumar Bijauliya	Institute of Pharmacy Bundelkhand University Jhansi	International Journal of Research and Analytical Reviews, 2019, 6(1) : 682-689	2019	2348-1269	IJRAR Research Journal
A review on traffic monitoring system techniques	RK Saini	Department of Mathematical Sciences and Computer Applications, Bundelkhand University, Jhansi, India	Advances in Intelligent Systems and Computing	2019	2194-5357	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053873978&doi=10.1007%2f978-981-13-0589-4_53&partnerID=40&md5=a3339b345374af020da6afafd490abae
A SIMPLE SECURE DIRECT KEY ACCESS SCHEME FOR HIERARCHICAL STRUCTURE IN CLOUD COMPUTING	Alok Kumar Verma	Department of Mathematical Science, Bundelkhand University, Kanpur Road Jhansi, Uttar Pradesh, India.	International Journal of Applied Engineering Research	2019	0973-4562	http://www.ripublication.com/ijaerspl2019/ijaerv14n10spl_21.pdf

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A Study of Work Life Balance among women and its impact on Employee Productivity,	Aparna Raj	Institute of Hotel Management and Tourism, Bundelkhand University, Kanpur Road, Jhansi, Uttar Pradesh, 284 128, India	Journal of Business and Development Studies	2019	2456-0987	http://www.pmccdelhi.com/images/pdf/manuscript/2019-2/Manuscript-1.pdf
A Study on association of Family Planning And Birth Control with Age and Districts	MEEN AKSHI SINGH	Institute of Home Science, Bundelkhand University, Jhansi, Uttar Pradesh, India	Indian Journal of Social Research	2019	2454-3624	http://academic-and-law-serials.com/component/content/article.html?id=1292
A Study on Customer Perception towards Adoption of Self Service Technologies (SSTs) in Banking with reference with to Jhansi City	Shambhu Nath Singh	Department of Banking, Economics & Finance, Bundelkhand University, Jhansi	Journal of Advances and Scholarly Researches in Allied Education	2019	2230-7540	https://bundlekhanduniversity.s3-ap-

A Study on the Information Seeking Behavior	V.P. Khare	Department of Library & Information Science, Bundelkhand University, Jhansi	Research Line International Journal	2019	2321-2993	https://bundlekhanduniversity.s3-ap-
A Study on the Information Seeking Behavior	VISHA L CHAWLA	Department of Library & Information Science, Bundelkhand University, Jhansi	Research Line International Journal	2019	2321-2993	https://bundlekhanduniversity.s3-ap-
A Theoretical Study of Internal Pressure of Multicomponent Liquid Mixtures	Prakash Chandra	Department of Chemistry Bundelkhand University Jhansi,	International Journal of Innovations in Engineering and Technology (IJET)	2019	2319-1058	https://ijiet.com/wp-content/uploads/2019/08/20.pdf
A triple band S shape slotted PIFA for 2.4 GHz and 5 GHz WLAN applications	Saurabh Srivastava	Institute of Engineering and Technology, Bundelkhand University, Jhansi	Advances in Intelligent Systems and Computing	2019	2194-5357	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053920222&doi=10.1007%2f978-981-13-0589-4_37&partnerID=40&md5=05eb8ab0b768fe1b5083bebcf5c643bc

A triple band \$ shape slotted PIFA for 2.4 GHz and 5 GHz WLAN applications	T Srivastava	Institute of Engineering and Technology, Bundelkhand University, Jhansi	Advances in Intelligent Systems and Computing	2019	2194-5357	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053920222&doi=10.1007%2f978-981-13-0589-4_37&partnerID=40&md5=05eb8ab0b768fe1b5083bebcf5c643bc
Accessory zoned chromites from Archean komatiites of the Karelian craton: metamorphic fingerprints	V.K. Singh	Institute of Earth Sciences, Bundelkhand University, Jhansi	Zapiski Rossiiskogo Mineralogicheskogo Obshchestva	2019	0869-6055	https://journals.eco-vector.com/0869-6055/article/view/11134/pdf_1
Acetylation of Response Regulator Proteins, TcrX and MtrA in M-tuberculosis Tunes their Phosphotransfer Ability and Modulates Two-Component Signaling Crosstalk	Rambir Singh	Department of Biomedical Sciences, Bundelkhand University, Jhansi	JOURNAL OF MOLECULAR BIOLOGY	2019	0022-2836	http://dx.doi.org/10.1016/j.jmb.2019.01.004
AES Based Online Voting System	LALIT KUMAR GUPTA	Department of Computer Science Engineering, IET, Bundelkhand University, Jhansi, India	International Journal of Computer Science & Engineering	2019	23472693	https://doi.org/10.26438/ijcse/v7i3.915918
Analysis of Diatoms of Fresh Water bodies in Manipur (India)	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	RESEARCH REVIEW International Journal of Multidisciplinary	2019	2455-3085	https://old.rrjournals.com/past-issue/analysis-of-diatoms-of-fresh-water-bodies-in-manipur-india/

Analysis of Diatoms of Fresh Water bodies in Manipur (India)	Kriti Nigam	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	RESEARCH REVIEW International Journal of Multidisciplinary	2019	2455-3085	https://old.rrjournals.com/past-issue/analysis-of-diatoms-of-fresh-water-bodies-in-manipur-india/
Analysis of Diatoms of Fresh Water bodies in Manipur (India)	Vijay Kumar Yadav	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	RESEARCH REVIEW International Journal of Multidisciplinary	2019	2455-3085	https://old.rrjournals.com/past-issue/analysis-of-diatoms-of-fresh-water-bodies-in-manipur-india/
Analysis of Diatoms of Fresh Water Bodies in Manipur (India)	MURLI YADAV	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Research Review Journal of Multidisciplinary	2019	2455-3085	https://old.rrjournals.com/past-issue/analysis-of-diatoms-of-fresh-water-bodies-in-manipur-india/
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Analyzing the influence of metropolitan physical environment on walkability in Indian context for the pockets having recreational character using topsis method- a case study of vadodara city	D R Juremani	Institute of Architecture and Town Planning, Bundelkhand University, Jhansi, Uttar Pradesh, India	Journal of Advanced Research in Dynamical and Control Systems	2019	1943-023X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85073635123&partnerID=40&md5=4c77fd65f420e3841a964ff252e5caca

Anasakti and Adjustment	S Agrawal	Bundelkhand University, Jhansi, U.P, India	Journal of Indian Council of Philosophical Research	2019	0970-7794	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85061808761&doi=10.1007%2fs40961-018-0155-9&partnerID=40&md5=954b03be24e19f8005c1474ca2a056b7
Anew Keratinophilic Fungi-Graphium Keratinophilum from Soil of Jhansi (U.P.) India	GAZAL A RIZVI	Department of Botany Bundelkhand University Jhansi	World Journal of Pharmacy and Pharmaceutical Sciences	2019	2278-4357	https://storage.googleapis.com/journal-uploads/wjpps/article_issue/1556885683.pdf
Antidiabetic effect of Carissa carandas in rats and the possible mechanism of its insulin secretagogues activity in isolated pancreatic islets	Rambir Singh	Institute of Biomedical Sciences, Bundelkhand University, Jhansi, INDIA.	Journal of Biomedical and Therapeutic Sciences	2019	2394-2274	http://pubs.iscience.in/journal/index.php/jbts/article/viewFile/873/534
Antidiabetic effect of Carissa carandas in rats and the possible mechanism of its insulin secretagogues activity in isolated pancreatic islets	Mansi Shrivastava	Institute of Biomedical Sciences, Bundelkhand University, Jhansi, INDIA.	Journal of Biomedical and Therapeutic Sciences	2019	2394-2274	http://pubs.iscience.in/journal/index.php/jbts/article/viewFile/873/534
Antifungal activity of some medicinal plants against Aspergillus niger	Gazala Rizvi	Department of Botany Bundelkhand University Jhansi	American International Journal of Research in Formal, Applied & Natural Sciences	2019	2328-3777	http://iasir.net/AIJRFANSpapers/AIJRFANS19-109.pdf

Applications of FP-Growth and Apriori Algorithm for Mining Fuzzified Spatial Dataset	Saurabh Shrivastava	Deptt. of Mathematical Sciences and Computer Applications, Bundelkhand University, Jhansi, India	International Journal of Engineering and Advanced Technology (IJEAT)	2019	2249-8958	https://www.ijeat.org/wp-content/uploads/papers/v9i2/B3866129219.pdf
Applications of FP-Growth and Apriori Algorithm for Mining Fuzzified Spatial Dataset	Puneet Matapurkar	Deptt. of Mathematical Sciences and Computer Applications, Bundelkhand University, Jhansi, India	International Journal of Engineering and Advanced Technology (IJEAT)	2019	2249-8958	https://www.ijeat.org/wp-content/uploads/papers/v9i2/B3866129219.pdf
Architecture in Archeology	SOMA MISHRA	Institute of Architecture and Town Planning, Bundelkhand University, Jhansi, Uttar Pradesh, India	International Journal of Research in Engineering, Science and Management,	2019	2581-5792	https://www.ijresm.com/volume-2-issue-10-october-2019
Assessing the Factors Contributing to Farmers Income	ASHOK KUMAR	Institute of Agricultural Science Bundelkhand University Jhansi	Agro Economist - An International Journal, Citation	2019	2350-0186	https://agroeconomistjournal.com/Journal/lastissue/year/MjAxOQ==/month/RGVjZW1iZXI=

Association between generation gap with age and sex in jhansi city	MEEN AKSHI SINGH	Institute of Home Science, Bundelkhand University, Jhansi, Uttar Pradesh, India	Indian Journal of Social Research	2019	2454-3624	7-2-51-538.pdf (homesciencejournal
Association of heritability, genetic advance and genetic advance present among the various characters in black gram (Vigna mungo (L) Hepper)	Ravindra Kumar	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacognosy and Phytochemistry	2019	2278-4136	https://www.phytojournal.com/archives/2019/vol8issue2/PartA/8-1-460-412.pdf
Association of heritability, genetic advance and genetic advance present among the various characters in black gram (Vigna mungo (L) Hepper)	Sandeep Singh	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacognosy and Phytochemistry	2019	2278-4136	https://www.phytojournal.com/archives/2019/vol8issue2/PartA/8-1-460-412.pdf
Association of heritability, genetic advance and genetic advance present among the various characters in black gram (Vigna mungo (L) Hepper)	Mahipat Singh Yadav	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacognosy and Phytochemistry	2019	2278-4136	https://www.phytojournal.com/archives/2019/vol8issue2/PartA/8-1-460-412.pdf
Automated classification of hand movements using tunable-Q wavelet transform based filter-bank with surface electromyogram signals	Abhay Upadhyay	Department of Electronics and Communication Engineering, Institute of Engineering and Technology, Bundelkhand University	FUTURE GENERATION COMPUTER SYSTEMS- THE INTERNATIONAL JOURNAL OF ESCIENCE	2019	0167-739X	http://dx.doi.org/10.1016/j.future.2018.10.005

Automated Tool Based on Statistical Study for Predicting Probable Medium of Education of Writers	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	https://www.jetir.org/papers/JETIR1904441.pdf
Automated Tool Based on Statistical Study for Predicting Probable Medium of Education of Writers	Kriti Nigam	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	https://www.jetir.org/papers/JETIR1904441.pdf
Automated Tool Based on Statistical Study for Predicting Probable Medium of Education of Writers	Vijay Kumar Yadav	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Journal of Emerging Technologies and Innovative Research (JETIR)	2019	2349-5162	https://www.jetir.org/papers/JETIR1904441.pdf
Automated Tool Based on Statistical Study for Predicting Probable Medium of Education of Writer	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	(68) Automated Tool Based on Statistical Study for Predicting Probable Medium of Education of Writers Ankit Srivastava - Academia.edu

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Bhartiya videsh k nirdharak tatvo ka adhyayan	Rajesh Kumar Singh	Institute of Law, Bundelhand University, Jhansi	JIGYASA An Interdisciplinary Peer Reviewed Refereed Research Journal	2019	0974-7648	Hard Copy
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Bioaccumulation and potential sources of heavy metal contamination in fish species in River Ganga basin: Possible human health risks evaluation	Krishna Kumar Yadav	Institute of Environment and Development Studies, Bundelkhand University, Kanpur Road, Jhansi	Toxicology Reports	2019	2214-7500	https://pubmed.ncbi.nlm.nih.gov/31193923/
Biophillic Architecture-Importance and Advantages	SANDEEP MISHRA	Institute of Architecture and Town Planning, Bundelkhand University, Jhansi, Uttar Pradesh, India	International Research Journal of Engineering and Technology (IRJET)	2019	2395-0056	https://www.irjet.net/archives/V6/i5/IRJET-V6I5210.pdf

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Breast cancer invasion and progression by MMP-9 through Ets-1 transcription factor	Ramesh Kumar	Department of Biochemistry Bundelkhand University Jhansi,	Gene	2019	0378-1119	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85068435598&doi=10.1016%2fj.gene.2019.143952&partnerID=40&md5=24d08277c0afe2c5f63ae0fd6bceb768
Breast cancer invasion and progression by MMP-9 through Ets-1 transcription factor	Ramesh Kumar	Department of Biochemistry Bundelkhand University Jhansi,	GENE	2019	0378-1119	http://dx.doi.org/10.1016/j.gene.2019.143952
Cancer drug resistance: A fleet to conquer.	RAMESH KUMAR	Department of Biochemistry Bundelkhand University Jhansi,	J Cell Biochem.	2019	0730-2312	https://pubmed.ncbi.nlm.nih.gov/31037763/
CHALLENGING FACTOR IN PROMOTING SPORTS GOODS INDUSTRY IN INDIA	RUPAMA SAXENA	Department of Physical Education, Bundelkhand University, Jhansi	NATIONAL RECOGNITION RESEARCH JOURNAL, SHODH - DHARA	2019	0975-3664	N/A

Changes in composition and structure of water hyacinth based on various pretreatment methods	Neha Gupta	Institute of Environment and Development Studies, Bundelkhand University, Jhansi, 284128, India	BioResources	2019	1930-2126	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85076477967&doi=10.15376%2fbiores.+14.3.6088-6099&partnerID=40&md5=1c63dfc7bc5d44de6903efad4232ed02
Changes in Composition and Structure of Water Hyacinth Based on Various Pretreatment Methods	Krishna Kumar Yadav	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	BIORESOURCES	2019	1930-2126	http://dx.doi.org/10.15376/biores.14.3.6088-6099
Chromian spinel compositions from Madawara ultramafics, Bundelkhand Craton: Implications on petrogenesis and tectonic evolution of the southern part of Bundelkhand Craton, Central India	SP Singh	Institute of Earth Science Bundelkhand University Jhansi	Geological Journal	2019	0072-1050	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052464931&doi=10.1002%2fgj.3286&partnerID=40&md5=b58544b99880792e0db97ce3475ddab8
Clarification of Guava (Psidium Guajava) Fruit Juice Using Multi-Enzyme Treatment: Optimization of Processing Parameters	RAVI KUMAR	Department of Food Technology Engineering (IET)	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.ijitee.org/wp-content/uploads/papers/v8i12/L32371081219.pdf

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Cloud Management System–A Case Study of Bundelkhand University	Rohit Kumar Bijauliya	Department of Computer Science Engineering, IET, Bundelkhand University, Jhansi, India	INTERNATI ONAL JOURNAL OF PHARMACE UTICAL SCIENCES AND RESEARCH	2019	0975-8232	https://www.researchgate.net/profile/Lalit-Gupta-13/publication/335803655_Cloud_Management_System_A_Case_Study_of_Bundelkhand_University/links/5e215c7b299bf1e1fab80942/Cloud-Management-System-A-Case-Study-of-Bundelkhand-University.pdf
Comparative Antiproliferative activity of aerial parts of few Apocynaceae plants in HepG2, HT29 and SK-OV3 Human cancer cell lines	Nirmala Devi	Institute of Pharmacy, Bundelkhand University, Jhansi	Journal of Drug Delivery and Therapeutics,	2019	2250-1177	http://dx.doi.org/10.22270/jddt.v9i4-s.3906
Comparative Antiproliferative activity of aerial parts of few Apocynaceae plants in HepG2, HT29 and SK-OV3 Human cancer cell lines,	Sunil Kumar Prajapati	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	Journal of ug Delivery & Therapeutics.	2019	2250-1177	http://jddtonline.info/index.php/jddt/article/view/3906

Comparative study of physico-chemical properties of soil under different canopies in Jhansi	Shayma Parveen	Institute of Agricultural Science Bundelkhand University Jhansi	International Journal of Pharmacy & Life Sciences	2019	0976-7126	INTERNATIONAL JOURNAL OF PHARMACY & LIFE SCIENCES (ijplsjournal.com)
Comparison of Gaussian process regression, artificial neural network, and response surface methodology modeling approaches for predicting ying time of mosambi (Citrus limetta) peel	Gaurav Srivastava	Institute of Engineering and Technology, Bundelkhand University, Jhansi	Journal of Food Process Engineering	2019	0145-8876	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85057740326&doi=10.1111%2fjfp.e.12966&partnerID=40&md5=ef5c8b20785a131154ef55f4fba8e58
Concept of child	Harishankar	Institute of Law, Bundelkhand University, Jhansi	sodh drishti	2019	0976-6650	Hard Copy
Conceptual Framework on Business Intelligence and Analytics Through Business Performance Management.	Saurabh Shrivastava	Department of Mathematical Sciences and Computer Applications	Review Of Research	2019	2249-894X	http://oldror.lbp.world/ArticleDetails.aspx?id=7177
Content analysis of doctoral dissertations in Library and Information Science with special reference to Universities of North East India	Roopen dra Singh	Department of Library & Information Science, Bundelkhand University, Jhansi	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	http://www.jetir.org/papers/JETIR1902D82.pdf
Correlation coefficient and path analysis in black gram [Vigna mungo (L.) Hepper]	MAHIP AT YADA V	Institute of Agricultural Science Bundelkhand University Jhansi	International Journal of Chemical Studies	2019	23498528	https://www.chemijournal.com/archives/?year=2019&vol=7&issue=1&ArticleId=4985&si=false

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Detection of defects by ultrasonic technique in iron & aluminium material	Sanjeev Kumar Shrivastava	Institute of Pharmacy Bundelkhand University Jhansi	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	https://www.jetir.org/papers/JETIR1906340.pdf
Determinants of Successful Outdoor Catering Operations	Pranav Bhargava	Institute of Tourism & Hotel Management, Bundelkhand University, Jhansi	Journal of Advances and Scholarly Researches in Allied Education, India	2019	2230- 7540	Determinants of Successful Outdoor Catering Operations - Ignited Minds Journals
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Differential expression of Ets-1 in breast cancer among North Indian population	Ramesh Kumar	Department of Biochemistry Bundelkhand University Jhansi,	Journal of Cellular Biochemistry - Wiley Online Library	2019	7302312	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85068464505&doi=10.1002%2fjcb.28716&partnerID=40&md5=b4d9104c0dd208dc1b0f3325a5838526

Differentiating Price Sales Promotion and Non Price Sales Promotion in affecting Customers' Behavior at Smartphone Retail Outlet. An Empirical Study	C. B. Singh	Institute of Banking, Economics and finance ,Bundelkhand University, Jhansi, Uttar Pradesh, India.	International Journal of Advanced Scientific Research and Management,	2019	2455-6378	https://www.researchgate.net/profile/David_Campbell53/publication/333917457_Differentiating_Price_Sales_Promotion_and_Non_Price_Sales_Promotion_in_affecting_Customers'_Behavior_at_Smartphone_Retail_Outlet_An_Empirical_Study/links/5d0c91fd299bf1547c716bce/Differentiating-Price-Sales-Promotion-and-Non-Price-Sales-Promotion-in-affecting-Customers-Behavior-at-Smartphone-Retail-Outlet-An-Empirical-Study.pdf
EARLY APPEARENCE AND DISTRIBUTION OF LIPOFUSCIN PIGMENT IN BRAIN CELLS OF CATLA CATLA	Devendra Pandey	Department of Zoology, Bundelkhand University, Jhansi	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	https://www.jetir.org/papers/JETIR1901104.pdf
ECG Abnormalities Analysis Using MATLAB	ALOK VERMA	Institute of Engineering and Technology, Bundelkhand University, Jhansi	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	http://www.jetir.org/papers/JETIR1906E84.pdf

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Effect of diverse sowing methods on organic mungbean production in Bundelkhand region of India	B GANGWAR	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Food Legumes	2019	9706380	http://www.isprd.in/pdf/October-December2019-10122020.pdf#page=62
Effect of diverse sowing methods on organic mungbean production in Bundelkhand region of India	Prof. B. Gangwar	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Food Legumes	2019	0970-6380	https://www.indianjournals.com/ijor.aspx?target=ijor:jfl&volume=32&issue=4&article=012
Effect of growing media and arbuscular mycorrhiza fungi on seedling growth of <i>Leucaena leucocephala</i> (Lam.) de Wit.	Shayma Parveen	Institute of Agricultural Science Bundelkhand University Jhansi	Indian Journal of Agroforestry	2019	Print ISSN: 0972-0715 Online ISSN: 2456-6489	https://www.researchgate.net/publication/338479452_Effect_of_growing_media_and_arbuscular_mycorrhiza_fungi_on_seedling_growth_of_Leucaena_leucocephala_Lam_de_Wit
EFFECT OF GROWTH TIME ON OPTICAL PROPERTIES OF CdSe NANO CRYSTALS	Priyanka Tripathi	Department of Physics, Bundelkhand University Jhansi	JOURNAL OF THE GUJRAT RESEARCH SOCIETY	2019	0374-8588	http://gujaratresearchsociety.in/index.php/JGRS/article/view/1684

Effect of integrated nutrient management on growth, yield and seed quality of chickpea (<i>Cicer arietinum</i> L.) under rainfed condition	Ashok Kumar	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacognosy and Phytochemistry	2019	2278-4136	https://www.phytojournal.com/archives/2019/vol8issue3/PartAE/8-2-540-787.pdf
Effect of integrated nutrient management on growth, yield and seed quality of chickpea (<i>Cicer arietinum</i> L.) under rainfed condition	A.K. Bharti	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacognosy and Phytochemistry	2019	2349-8234	Effect of integrated nutrient management on growth, yield and seed quality of chickpea (<i>Cicer arietinum</i> L.) under rainfed condition (phytojournal.com)
Effect of Multi-Enzyme (Pectinase, Cellulase and Hemicellulase) Treatment on Clarification of Papaya (<i>Carica papaya</i>) Fruit Juice	RAVI KUMAR	Department of Food Technology Engineering (IET)	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v8i4/D9134118419.pdf
Effect of Shilajit on Amnesia	SHOBHIT SINGH	Institute of Pharmacy Bundelkhand University Jhansi	Journal of Drug Delivery and Therapeutics	2019	2250-1177	https://jddtonline.info/index.php/jddt/article/view/3585
Effect of Socio- Economic Variables on Level of Investment of Salaried Class Employees Working in Private Sector At Jhansi District	GAZAL AHMA D	Department of Banking, Economics & Finance, Bundelkhand University, Jhansi	Journal of Advances and Scholarly Researches in Allied Education	2019	2230-740	ignited.in/l/a/130271

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Efficacy of Rhizospheric Fungal Bioagent Against Rot of Ginger (<i>Zingiber officinale</i> Rosc.).	GAZAL A RIZVI	Department of Botany Bundelkhand University Jhansi	International journal of basic and applied research	2019	2278-0505	www.pragatipublication.com https://www.researchgate.net (PDF) International journal of basic and applied research Efficacy of Rhizospheric Fungal Bioagent Against Rot of Ginger (<i>Zingiberofficinale</i> Rosc.)
Efficiency of Microfinance Institutions in India: A Two-Stage DEA Approach	P Pandey	Institute of Management Studies, Bundelkhand University, Jhansi, Uttar Pradesh, India	International Journal of Rural Management	2019	0973-0052	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85063316705&doi=10.1177%2f0973005219832494&partnerID=40&md5=e270de849b17c318882c3af84147bd01
Environment and Kamayani	ACHAL A PANDEY	Department of Hindi, Bundelkhand University, Jhansi	ANUSANDHAN	2019	2249-9318	https://bundlekhanduniversity.s3-ap-
Establishment of standardization Parameter for Herbal Formulation Swarasa Bhvit Amalaka Churnam	RAGH UVEER IRCHHI AYA	Institute of Pharmacy Bundelkhand University Jhansi	Journal Of Drug Delivery and Therapeuti	2019	2250 /1177	jddtonline.info Vol 9 No 6-s (2019): Volume 9, Issue 6-s, Nov-Dec 2019 (Supplement Issue) Journal of Drug Delivery and Therapeutics

Establishment of Standardization Parameters for Herbal Formulation, Swarasa Bhvit Amalaka Churnam	RAGH UVEER IRCHHI AYA	Institute of Pharmacy, Bundelkhand University, Jhansi	Journal of Drug Delivery and Therapeutics	2019	2250 - 1177	http://www.jddtonline.info/index.php/jddt/article/view/3421
Establishment of Standardization Parameters for Herbal Formulation, Swarasa Bhvit Amalaka Churnam	Nandlal Singh	Institute of Pharmacy, Bundelkhand University, Jhansi	Journal of Drug Delivery and Therapeutics	2019	2250 - 1177	http://www.jddtonline.info/index.php/jddt/article/view/3421
Establishment of Standardization Parameters for Herbal Formulation, Swarasa Bhvit Amalaka Churnam	Vihangesh Kumar Dixit	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	Journal of Drug Delivery and Therapeutics	2019	2250-1177	https://doi.org/10.22270/jddt.v9i4-A.3421
Establishment of Standardization Parameters for Herbal Formulation, Swarasa Bhvit Amalaka Churnam	Raghuvir Irchhaiya	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	Journal of Drug Delivery and Therapeutics	2019	2250-1177	https://doi.org/10.22270/jddt.v9i4-A.3421
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Estimation of Significant Differences in Height and Attributes of Footprint between Male and Female Subjects by the Inferential Statistics	Anu Singla	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	International Journal of New Innovations in Engineering and Technology	2019	2319-6319	http://www.ijniet.org/issues/volume-12-issue-3-december-2019/
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Evaluation of Anti-Inflammatory Activity of Aerial Part Extract of Nerium Indicum in Acute and Chronic in vivo Models in Mic,	Sunil Kumar Prajapati	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	International Journal of Pharmacy and Biological Sciences-	2019	2230-7605	https://www.ijpbs.com/abstract.php?iid=2214
Evaluation of Anti-inflammatory activity of Aerial Part Extract of Nerium Indicum in Acute and Chronic in vivo Models in Mice.	Nirmala Devi	Institute of Pharmacy, Bundelkhand University, Jhansi	International Journal of Pharmacy and Biological Sciences	2019	2230-7605	ijpbs_5fbc6e17e4201.pdf

Evaluation of Paracetamol Overdose on the Wistar Rat's Liver	Kusum Singh	Department of Zoology Bundelkhand University Jhansi	International Journal of zoology and Biological Sciences	2019	2230-7605	https://www.researchgate.net/profile/Shekhar-Sinoriya/publication/335062238_Evaluation_of_Paracetamol_Overdose_on_the_Wistar_Rat's_Liver/links/5d4d420b4585153e5947c883/Evaluation-of-Paracetamol-Overdose-on-the-Wistar-Rats-Liver.pdf
Evaluation of Trichoderma Species against Fusarium Oxysporum F. Sp. Ciceris for Integrated Management of Chick Pea Wilt	Shahna Hashmi	Institute of Agricultural Science Bundelkhand University Jhansi	AJANTA	2019	2277-5730	https://bundlekhanduniversity.s3-ap-
Evaluation of Trichoderma Species against Fusarium Oxysporum F. Sp. Ciceris for Integrated Management of Chick Pea Wilt	Shayma Parveen	Institute of Agricultural Science Bundelkhand University Jhansi	AJANTA	2019	2277-5730	https://bundlekhanduniversity.s3-ap-
Evaluation of Trichoderma Species against Fusarium oxysporum f.sp. ciceris for Integrated Management of Chick pea wilt	Shahna Hashmi	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of natural resources and development	2019	2277-5730	https://www.researchgate.net/publication/327111525_NOVEL_CLINDAMYCIN_LOADED_TRANSFER_SOMES_FORMULATION_FOR_EFFECTIVE_MANAGEMENT_OF_ACNE
EVALUATION PHARMACOLOGICAL STUDY OF BRYOPHYLLUM PINNATUM PLANT FOR ANTILITHIATIC ACTIVITY	Shailena Salauniyan	Institute of Pharmacy Bundelkhand University Jhansi	INTERNATIONAL JOURNAL OF PHARMACOGNOSY	2019	2348-3962,	https://ijjournal.com/bft-article/evaluation-pharmacological-study-of-bryophyllum-pinnatum-plant-for-antilithiatic-activity/?view=fulltext

EVALUATION PHARMACOLOGICAL STUDY OF BRYOPHYLLUM PINNATUM PLANT FOR ANTILITHIATIC ACTIVITY	Raghuvir Irchhaiya	Institute of Pharmacy Bundelkhand University Jhansi	INTERNATIONAL JOURNAL OF PHARMACOGNOSY	2019	2348-3962,	https://ijppjournal.com/bft-article/evaluation-pharmacological-study-of-bryophyllum-pinnatum-plant-for-antilithiatic-activity/?view=fulltext
EVALUATION PHARMACOLOGICAL STUDY OF BRYOPHYLLUM PINNATUM PLANT FOR ANTILITHIATIC ACTIVITY	Nandlal Singh	Institute of Pharmacy, Bundelkhand University, Jhansi	INTERNATIONAL JOURNAL OF PHARMACOGNOSY	2019	2348-3962,	https://ijppjournal.com/bft-article/evaluation-pharmacological-study-of-bryophyllum-pinnatum-plant-for-antilithiatic-activity/?view=fulltext
EVALUATION PHARMACOLOGICAL STUDY OF BRYOPHYLLUM PINNATUM PLANT FOR ANTILITHIATIC ACTIVITY	Shashi Alok	Institute of Pharmacy Bundelkhand University Jhansi	INTERNATIONAL JOURNAL OF PHARMACOGNOSY	2019	2348-3962,	https://ijppjournal.com/bft-article/evaluation-pharmacological-study-of-bryophyllum-pinnatum-plant-for-antilithiatic-activity/?view=fulltext
EVALUATION PHARMACOLOGICAL STUDY OF BRYOPHYLLUM PINNATUM PLANT FOR ANTILITHIATIC ACTIVITY	Dilip Kumar Chanchal	Institute of Pharmacy Bundelkhand University Jhansi	INTERNATIONAL JOURNAL OF PHARMACOGNOSY	2019	2348-3962,	https://ijppjournal.com/bft-article/evaluation-pharmacological-study-of-bryophyllum-pinnatum-plant-for-antilithiatic-activity/?view=fulltext
EVALUATION PHARMACOLOGICAL STUDY OF BRYOPHYLLUM PINNATUM PLANT FOR ANTILITHIATIC ACTIVITY	Rohit Kumar Bijauliya	Institute of Pharmacy Bundelkhand University Jhansi	INTERNATIONAL JOURNAL OF PHARMACOGNOSY	2019	2348-3962,	https://ijppjournal.com/bft-article/evaluation-pharmacological-study-of-bryophyllum-pinnatum-plant-for-antilithiatic-activity/?view=fulltext

Evidential significance of multiple fracture patterns on the glass in forensic ballistics	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Egyptian Journal of Forensic Sciences	2019	2090-536X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85065839707&doi=10.1186%2fs41935-019-0128-4&partnerID=40&md5=8a7edadb3958d21f144976f81e458789
Evidential significance of multiple fracture patterns on the glass in forensic ballistics	Vijay Kumar Yadav	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Egyptian Journal of Forensic Sciences	2019	2090-536X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85065839707&doi=10.1186%2fs41935-019-0128-4&partnerID=40&md5=8a7edadb3958d21f144976f81e458789
Evidential significance of multiple fracture patterns on the glass in forensic ballistics	Kriti Nigam	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Egyptian Journal of Forensic Sciences	2019	2090-536X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85065839707&doi=10.1186%2fs41935-019-0128-4&partnerID=40&md5=8a7edadb3958d21f144976f81e458789
Fixed point theorems for single valued \hat{I} - \hat{F} -mappings in fuzzy metric spaces	Rajesh Kumar Saini	Department of Mathematical Sciences and Computer Applications	Commun. Fac. Sci. Univ. Ank. Ser. A1 Math. Stat.	2019	1303-5991	https://dergipark.org.tr/tr/download/article-file/473225

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Fluoride contamination, health problems and remediation methods in Asian groundwater: A comprehensive review	K.K. Yadav	Institute of Environment and Development Studies, Bundelkhand University, Kanpur Road, Jhansi, 284128, India;	Ecotoxicology and Environmental Safety	2019	0147-6513	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85067841251&doi=10.1016%2fj.ecoenv.2019.06.045&partnerID=40&md5=687aa407317131976a3a12db90b1cef8
Forensic effectiveness and genetic distribution of 23 autosomal STRs included in Verifiler Plus™ multiplex in a population sample from Madhya Pradesh, India	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	International Journal of Legal Medicine	2019	1437-1596	Forensic effectiveness and genetic distribution of 23 autosomal STRs included in Verifiler Plus™ multiplex in a population sample from Madhya Pradesh, India SpringerLink
Formulation and Development of Self Micro-emulsifying ug Delivery System (SMEDDS) for oral bioavailability enhancement of a low soluble Anti-diabetic drug : Gliclazide,	Sunil Kumar Prajapati	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	Advances in Pharmaceutical Research ,	2019	na	[PDF] Formulation & Development of Self-Micro Emulsifying Drug Delivery System (SMEDDS) for Oral Bioavailability enhancement of a low soluble Anti-Diabetic Drug: Gliclazide Semantic Scholar

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Formulation and Evaluation of Nanosuspension of Rosuvastatin using Nanoprecipitation Technique, Scholars Academic Journal of Pharmacy, 2019, 8 (7): 365-375	Ram Narayan Prajapati	Institute of Pharmacy, Bundelkhand University, Jhansi	Scholars Academic Journal of Pharmacy	2019	2347-9531	https://saspublishers.com/media/articles/SAJP-87-365-375-c.pdf
Formulation, optimization, and evaluation of buccal films of Diclofenac Sodium	S.K. Mishra	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	Advance Pharmaceutical Journal	2019	2456-1436	http://www.apjonline.in/uploaded/p110.pdf
Formulation, optimization, and evaluation of buccal films of Diclofenac Sodium	Peeyush Bhardwaj	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	Advance Pharmaceutical Journal	2019	2456-1436	http://www.apjonline.in/uploaded/p110.pdf
Framework and evolution of task orientation using fuzzy and GA	Avanish Kumar	Department of Math Sc & CA, Bundelkhand University, Jhansi,	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85072159449&doi=10.35940%2fijrte.B6988.078219&partnerID=40&md5=bc219fe851c37be65a059ff39f8d92b5

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Gandhi Vichar ke Aalok main Mahila Sashaktikan	SHAILE NDRA TIWAR I	Institute of Banking, Economics & Finance, Bundelkhand University, Jhansi	Printing Area	2019	2394-5303	Samajik sadbhaw sthapna me buddh
Garlic: A spice with wide medicinal actions	Kusum Singh	Department of Zoology Bundelkhand University Jhansi	Journal of Pharmacognosy and Phytochemistry	2019	2278-4136	https://www.phytojournal.com/archives/2019/vol8issue1/PartW/7-6-371-743.pdf
GC-MS ANALYSIS OF BIO-ACTIVE COMPOUNDS IN METHANOLIC EXTRACT OF ZIZIPHUS MAURITIANA FRUIT	Shiv Shankar Yadav	Institute of Biomedical Sciences, Bundelkhand University, Jhansi - 284128, Uttar Pradesh, India	International Journal of Pharmaceutical Sciences and Research	2019	0975-8232	https://www.researchgate.net/profile/Lavkush-Dwivedi/publication/334277228_GC-MS_ANALYSIS_OF_BIO-ACTIVE_COMPOUNDS_IN_METHANOLIC_EXTRACT_OF_ZIZIPHUS_MAU_RITIANA_FRUIT/links/5d20945992851cf44069803d/GC-MS-ANALYSIS-OF-BIO-ACTIVE-COMPOUNDS-IN-METHANOLIC-EXTRACT-OF-ZIZIPHUS-MAURITIANA-FRUIT.pdf

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GC-MS ANALYSIS OF BIO-ACTIVE COMPOUNDS IN METHANOLIC EXTRACT OF ZIZIPHUS MAURITIANA FRUIT	Lavkush Dwivedi	Institute of Biomedical Sciences, Bundelkhand University, Jhansi	International Journal of pharmaceutical sciences and Research	2019	0975-8232	IJPSR (2009), Issue 1, Vol (researchgate.net)

GC-MS ANALYSIS OF BIO-ACTIVE COMPOUNDS IN METHANOLIC EXTRACT OF ZIZIPHUS MAURITIANA FRUIT	Shiv Shankar Yadav	Institute of Biomedical Sciences, Bundelkhand University, Jhansi	International Journal of pharmaceutical sciences and Research	2019	0975-8232	IJPSR (2009), Issue 1, Vol (researchgate.net)
Genetic data for PowerPlex 21 (TM) autosomal and PowerPlex 23 Y-STR (TM) loci from population of the state of Uttar Pradesh, India	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	INTERNATIONAL JOURNAL OF LEGAL MEDICINE	2019	0937-9827	http://dx.doi.org/10.1007/s00414-018-01993-z
Genetic data for PowerPlex 21 (TM) autosomal and PowerPlex 23 Y-STR (TM) loci from population of the state of Uttar Pradesh, India	Vijay Yadav	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	INTERNATIONAL JOURNAL OF LEGAL MEDICINE	2019	0937-9827	http://dx.doi.org/10.1007/s00414-018-01993-z
Genetic data for PowerPlex 21 (TM) autosomal and PowerPlex 23 Y-STR (TM) loci from population of the state of Uttar Pradesh, India	Kriti Nigam,	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	INTERNATIONAL JOURNAL OF LEGAL MEDICINE	2019	0937-9827	http://dx.doi.org/10.1007/s00414-018-01993-z
Genetic data for PowerPlex 21 TM autosomal and PowerPlex 23 Y-STR TM loci from population of the state of Uttar Pradesh, India	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	International Journal of Legal Medicine	2019	1437-1596	Genetic data for PowerPlex 21TM autosomal and PowerPlex 23 Y-STRTM loci from population of the state of Uttar Pradesh, India SpringerLink

Genetic data for PowerPlex 21™ autosomal and PowerPlex 23 Y-STR™ loci from population of the state of Uttar Pradesh, India	Vijay Yadav	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	International Journal of Legal Medicine	2019	1437-1596	Genetic data for PowerPlex 21™ autosomal and PowerPlex 23 Y-STR™ loci from population of the state of Uttar Pradesh, India SpringerLink
Genetic data for PowerPlex 21™ autosomal and PowerPlex 23 Y-STR™ loci from population of the state of Uttar Pradesh, India	Kriti Nigam	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	International Journal of Legal Medicine	2019	1437-1596	Genetic data for PowerPlex 21™ autosomal and PowerPlex 23 Y-STR™ loci from population of the state of Uttar Pradesh, India SpringerLink
Genetic divergence studies for yield and yield attributing characters in maize (<i>Zea mays</i> L.)	Vishal Verma	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacognosy and Phytochemistry	2019	2278-4136	https://www.phytojournal.com/archives/2019/vol8issue6/PartG/8-5-544-191.pdf
Genetic variability parameters studies in mustard (<i>Brassica juncea</i> Czern & Coss)	SP Singh	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacognosy and Phytochemistry	2019	2278-4136	https://www.phytojournal.com/archives/2019/vol8issue4/PartAJ/8-4-126-900.pdf
Genomic portrait of population of Uttar Pradesh, India awn with autosomal STRs and Y-STRs	Vijay Kumar Yadav	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Forensic Science International: Genetics Supplement Series	2019	1875-1768	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85076913611&doi=10.1016%2fj.figss.2019.10.182&partnerID=40&md5=d83f617ce3cd5fc70adb9433c8af517

Genomic portrait of population of Uttar Pradesh, India awn with autosomal STRs and Y-STRs	Kriti Nigam	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Forensic Science International: Genetics Supplement Series	2019	1875-1768	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85076913611&doi=10.1016%2fj.fsigss.2019.10.182&partnerID=40&md5=d83f617ce3cd5fc70adbd9433c8af517
Genomic portrait of population of Uttar Pradesh, India awn with autosomal STRs and Y-STRs	Ankit Srivataava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Forensic Science International: Genetics Supplement Series	2019	1875-1768	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85076913611&doi=10.1016%2fj.fsigss.2019.10.182&partnerID=40&md5=d83f617ce3cd5fc70adbd9433c8af517
Genomic portrait of population of Uttar Pradesh, India drawn with autosomal STRs and Y-STRs	Vijay Yadav	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Forensic Science International: Genetics Supplement Series	2019	1875-175X	Genomic portrait of population of Uttar Pradesh, India drawn with autosomal STRs and Y-STRs - ScienceDirect
Genomic portrait of population of Uttar Pradesh, India drawn with autosomal STRs and Y-STRs	Kriti Nigam	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Forensic Science International: Genetics Supplement Series	2019	1875-175X	Genomic portrait of population of Uttar Pradesh, India drawn with autosomal STRs and Y-STRs - ScienceDirect

Genomic portrait of population of Uttar Pradesh, India drawn with autosomal STRs and Y-STRs	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Forensic Science International: Genetics Supplement Series	2019	1875-175X	Genomic portrait of population of Uttar Pradesh, India drawn with autosomal STRs and Y-STRs - ScienceDirect
Geochemistry and geodynamic setting of Paleoproterozoic granites of Lesser Garhwal Himalaya, India	V.K. Singh	Institute of Earth Science Bundelkhand University Jhansi	Journal of Geoscience, Engineering, Environment, and Technology	2019	2503-216X	https://journal.uir.ac.id/index.php/JGEET/article/view/2138
Geochemistry and petrogenesis of sanukitoids and high-K anatectic granites from the Bundelkhand Craton, India: Implications for late-Archean crustal evolution.	V.K. Singh	Institute of Earth Science Bundelkhand University Jhansi	Journal of Asian Earth Sciences	2019	1367-9120	Geochemistry and petrogenesis of sanukitoids and high-K anatectic granites from the Bundelkhand Craton, India: Implications for late-Archean crustal evolution - ScienceDirect
Geochemistry and Sm-Nd isotope systematics of mafic-ultramafic rocks from the Babina and Mauranipur greenstone belts, Bundelkhand Craton, India	V.K. Singh	Institute of Earth Science Bundelkhand University Jhansi	Lithos	2019	0024-4937	Geochemistry and SmNd isotope systematics of mafic-ultramafic rocks from the Babina and Mauranipur greenstone belts, Bundelkhand Craton, India: Implications for tectonic setting and Paleoproterozoic mantle evolution - ScienceDirect

Geochemistry and tectonic setting of the supracrustal rocks from the central part of the Bundelkhand Craton, India	M M Singh	Institute of Earth Science Bundelkhand University Jhansi	Journal of Geoscience Engineering Environment and Technology Published by UIR Press	2019	2503-216X	http://dx.doi.org/10.25299/jgeet.2019.4.2-2.2175
GeoDepartment of Chemistry Bundelkhand University Jhansi and geodynamic setting of Paleoproterozoic granites of Lesser Garhwal Himalaya, India	V.K. Singh	Institute of Earth Science Bundelkhand University Jhansi	Journal of Geoscience, Engineering, Environment, and Technology	2019	2503-216X	https://journal.uir.ac.id/index.php/JGEET/article/view/2138
GeoDepartment of Chemistry Bundelkhand University Jhansi and geodynamic setting of Paleoproterozoic granites of Lesser Garhwal Himalaya, India	V.K. Singh	Institute of Earth Sciences, Bundelkhand University, Jhansi	Journal of Geoscience, Engineering, Environment, and Technology	2019	2503-216X	https://journal.uir.ac.id/index.php/JGEET/article/view/2138
Geochemistry and petrogenesis of sanukitoids and high-K anatectic granites from the Bundelkhand Craton, India: Implications for late-Archean crustal evolution	Vinod K Singh	Institute of Earth Science Bundelkhand University Jhansi	Journal of Asian Earth Sciences	2019	1367-9120	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85059679926&doi=10.1016%2fj.jsaes.2018.12.013&partnerID=40&md5=aa9548c1ba27b4dfdbaa74c9a82ab138

GeoDepartment of Chemistry Bundelkhand University Jhansi and petrogenesis of sanukitoids and high-K anatectic granites from the Bundelkhand Craton, India: Implications for late-Archean crustal evolution.	V.K. Singh	Institute of Earth Sciences, Bundelkhand Universsity, Jhansi	Journal of Asian Earth Sciences	2019	1367-9120	https://www.sciencedirect.com/science/article/abs/pii/S1367912018305133
Geochemistry and Sm–Nd isotope systematics of mafic-ultramafic rocks from the Babina and Mauranipur greenstone belts, Bundelkhand Craton, India: Implications for tectonic setting and Paleoarchean mantle evolution	Vinod K Singh	Institute of Earth Science Bundelkhand University Jhansi	Lithos	2019	0024-4937	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062692451&doi=10.1016%2fj.lithos.2019.02.010&partnerID=40&md5=2edd722199e04116ffb22c1a7706ab4f
GeoDepartment of Chemistry Bundelkhand University Jhansi and Sm-Nd isotope systematics of mafic-ultramafic rocks from the Babina and Mauranipur greenstone belts, Bundelkhand Craton, India	V.K. Singh	Institute of Earth Sciences, Bundelkhand Universsity, Jhansi	Lithos	2019	0024-4937	https://www.sciencedirect.com/science/article/abs/pii/S0024493719300805
GeoDepartment of Chemistry Bundelkhand University Jhansi and tectonic setting of the supracrustal rocks from the central part of the Bundelkhand craton, India	V.K. Singh	Institute of Earth Sciences, Bundelkhand Universsity, Jhansi	Journal of Geoscience, Engineering, Environment, and Technology	2019	2503-216X	https://journal.uir.ac.id/index.php/JGEET/article/view/2175

GeoDepartment of Chemistry Bundelkhand University Jhansi and tectonic setting of the supracrustal rocks from the central part of the Bundelkhand Craton, India	V.K. Singh	Institute of Earth Science Bundelkhand University Jhansi	Journal of Geoscience Engineering Environment and Technology Published by UIR Press	2019	2503-216X	http://dx.doi.org/10.25299/jgeet.2019.4.2-2.2175
GeoDepartment of Chemistry Bundelkhand University Jhansi and tectonic setting of the supracrustal rocks from the central part of the Bundelkhand Craton, India	M M Singh	Institute of Earth Science Bundelkhand University Jhansi	Journal of Geoscience Engineering Environment and Technology Published by UIR Press	2019	2503-216X	http://dx.doi.org/10.25299/jgeet.2019.4.2-2.2175
GeoDepartment of Chemistry Bundelkhand University Jhansi and tectonic setting of the supracrustal rocks from the central part of the Bundelkhand craton, India	V.K. Singh	Institute of Earth Science Bundelkhand University Jhansi	Journal of Geoscience, Engineering, Environment, and Technology	2019	2503-216X	https://journal.uir.ac.id/index.php/JGEET/article/view/2175
Geology of South and Southwest part of Uttar Pradesh and its Mineral Significance	V.K. Singh	Institute of Earth Science Bundelkhand University Jhansi	Journal of Geoscience, Engineering, Environment, and Technology	2019	2503-216X	https://journal.uir.ac.id/index.php/JGEET/article/view/3554

Geology, Geomorphology and Tectonics of India: Introduction	V.K. Singh	Institute of Earth Science Bundelkhand University Jhansi	Journal of Geoscience, Engineering, Environment, and Technology	2019	2503-216X	https://journal.uir.ac.id/index.php/JGEET/article/view/2447
Growth response of Cyanobacterium: Nostoc calcicola Breb In the presence of Nickel (Ni+2) ions	Pramod Kumar Panday,	Department of Biotechnology Bundelkhand University Jhansi	Indian Journal of biotechnology and Pharmaceutic al Researc	2019	2347-3266	https://ijbpr.in/wp-content/uploads/2021/08/Mar-2019.pdf
Haematological and histological changes in fish Heteropneustes fossilis exposed to pesticides from industrial waste water	Vinit Kumar	Institute of Environment and Development Studies, Bundelkhand University, Jhansi, India	Human and Ecological Risk Assessment	2019	1080-7039	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85061450943&doi=10.1080%2f10807039.2018.1482736&partnerID=40&md5=c3ed9615f40de51b2c4397eef73de953
Haematological and histological changes in fish Heteropneustes fossilis exposed to pesticides from industrial waste water	Neha Gupta	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	HUMAN AND ECOLOGICAL RISK ASSESSMENT	2019	1080-7039	http://dx.doi.org/10.1080/10807039.2018.1482736
Haematological and histological changes in fish Heteropneustes fossilis exposed to pesticides from industrial waste water	KK Yadav	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	HUMAN AND ECOLOGICAL RISK ASSESSMENT	2019	1080-7039	http://dx.doi.org/10.1080/10807039.2018.1482736

Hazardous heavy metals contamination of vegetables and food chain: Role of sustainable remediation approaches - A review	Krishna Kumar Yadav	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	ENVIRONM ENTAL RESEARCH	2019	0013-9351	https://doi.org/10.1016/j.envres.2019.108792
HEALTH-CARE WASTE MANAGEMENT	ANKIT A SINGH	Institute of Architecture and Town Planning, Bundelkhand University, Jhansi, Uttar Pradesh, India	International Journal of Scientific Research and Review	2019	2279-543X	https://www.researchgate.net/publication/331112541_HEALTH-CARE_WASTE_MANAGEMENT_International_Journal_Of_Scientif ic_Research_And_Review_DOI1610089IJSRR2019V8I22873913207
Heavy Metals Concentrations ininking Water and Their Effect on Public Health around Moth Block of Jhansi District	N Akhtar	Department of Earth Science, Bundelkhand University, Jhansi, 284128, India	Indian Journal of Environmental Protection	2019	0253-7141	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85075741657&partnerID=40&md5=ee8b9511dd8fde47e33577e1a1bed758
Helminth Parasites in Fresh Water Fishes from River Betwa, Jhansi, U. P. (Near Orcha)	Rajeev Kumar Singh	Department of Zoology, Bundelkhand University, Jhansi	Remarking: an Analization	2019	2394-0344	http://www.socialresearchfoundation.com/upoadreserchpapers/5/315/1912280638241st%20rajeev%20kumar%20singh.pdf
Highly sensitive long range surface plasmon based liquid sensor by shining the radially polarized light in bimetallic taper fiber structure	D Chaurasia	Department of Electronics and Instrumentation Engineering, IET, Bundelkhand University, Jhansi, Uttar Pradesh 284001, India	Optik	2019	0030-4026	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85067969437&doi=10.1016%2fj.ijleo.2019.163001&partnerID=40&md5=f8e2e4f39f70aa0467d584d44f7db3fa

HISTOCHEMICAL INVESTIGATION OF LIPOFUSCIN PIGMENT IN PRE MATURE AGE IN HEART OF CATLA CATLA	Devendra Pandey	Department of Zoology, Bundelkhand University, Jhansi	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	https://www.jetir.org/papers/JETIR1901117.pdf
Historical development of human rights law in India	Mahendra Kumar Singh	Institute of Law, Bundelkhand University, Jhansi	AD VALOREM, Journal of Law	2019	2348-5486	Hard Copy
HISTORICAL DEVELOPMENT OF HUMANRIGHTS LAWS IN INDIA :AN OVERVIEW	MAHENDRA KUMAR	Institute of Law, Bundelkhand University, Jhansi	AD VALOREM	2019	2348-5485	Hard Copy
Human health risk assessment: Study of a population exposed to fluoride through groundwater of Agra city, India	Vinit Kumar	Institute of Environment and Development Studies, Bundelkhand University, Kanpur Road, Jhansi, 284128, India	Regulatory Toxicology and Pharmacology	2019	0273-2300	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85064925449&doi=10.1016%2fj.yrtph.2019.04.013&partnerID=40&md5=a54727a9384d8f16e8091ab022f80b62
Hypolipidemic activity of stem bark of ailanthus excelsa roxb in triton WR 1339 induced hyperlipidemic rats	Vigyan Singh	Institute of Biomedical Science, Bundelkhand University, Jhansi, India	Research Journal of Pharmacy and Technology	2019	0974-3618	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85073442031&doi=10.5958%2f0974-360X.2019.00224.5&partnerID=40&md5=be779a077da472b5261bdfc0acc8c919

Image denoising by hybridizing preprocessed discrete wavelet transformation and recurrent neural networks	Shaurabh Shrivastava	Mathematical Science and Computer Application, Bundelkhand University, Jhansi, India	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85071321809&doi=10.35940%2fijtee.J9718.0881019&partnerID=40&md5=4dd8733de3f0aa54c5fac56a84b8dee3
Image enhancement using fuzzy logic techniques	RK Saini	Department of Mathematical Sciences and Computer Applications, Bundelkhand University, Jhansi, India	Advances in Intelligent Systems and Computing	2019	2194-5357	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053885870&doi=10.1007%2f978-981-13-0589-4_50&partnerID=40&md5=46bc5577e54830003d56e3a06a27e7fa
Image enhancement using fuzzy logic techniques	P Mittal	Department of Mathematical Sciences and Computer Applications, Bundelkhand University, Jhansi, India	Advances in Intelligent Systems and Computing	2019	2194-5357	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053885870&doi=10.1007%2f978-981-13-0589-4_50&partnerID=40&md5=46bc5577e54830003d56e3a06a27e7fa
Image enhancement using fuzzy logic techniques	NK Jain	Department of Mathematical Sciences and Computer Applications, Bundelkhand University, Jhansi, India	Advances in Intelligent Systems and Computing	2019	2194-5357	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053885870&doi=10.1007%2f978-981-13-0589-4_50&partnerID=40&md5=46bc5577e54830003d56e3a06a27e7fa

Image Enhancement Using Fuzzy Logic Techniques	Rajesh Kumar Saini	Department of Mathematical Sciences and Computer Applications	Advances in Intelligent Systems and Computing	2019	2194-5357	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053885870&doi=10.1007%2f978-981-13-0589-4_50&partnerID=40&md5=46bc5577e54830003d56e3a06a27e7fa
Impact of Building Materials on Socially Sustainable Architecture	SOMA MISHRA	Institute of Architecture and Town Planning, Bundelkhand University, Jhansi, Uttar Pradesh, India	International Journal of Science and Research,	2019	2319-7064	https://www.ijsr.net/get_abstract.php?paper_id=ART20201902
Impact of integrated nutrient management on growth, seed yield and quality of mustard (Brassica juncea L.)	A.K. Bharti	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacognosy and Phytochemistry	2019	2349-8234	Impact of integrated nutrient management on growth, seed yield and quality of mustard (Brassica juncea L.) (phytojournal.com)
Impact of integrated nutrient management on growth, seed yield and quality of mustard (Brassica juncea L.)	ASHOK KUMAR	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacognosy and Phytochemistry	2019	2349-8234	Impact of integrated nutrient management on growth, seed yield and quality of mustard (Brassica juncea L.) (phytojournal.com)
Impact of stone crusher on ambient air quality and human health jhansi region in Bundelkhand U.P	Shri Ganesh	Department of Environmental Science, Bundelkhand University, Jhansi, U.P, India	International Journal of Scientific and Technology Research	2019	2277-8616	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85073359509&partnerID=40&md5=9005f6ec9c925a41bcb4d8ee50d97010

Impact of stone crusher on ambient air quality and human health jhansi region in Bundelkhand U.P	MM Singh	Department of Environmental Science, Bundelkhand University, Jhansi, U.P, India	International Journal of Scientific and Technology Research	2019	2277-8616	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85073359509&partnerID=40&md5=9005f6ec9c925a41bcb4d8ee50d97010
IMPACT OF VARIABLES ON AWARENESS OF WOMEN RIGHTS IN JHANSI CITY	Kriti Nigam	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Indian Journal of Social Research	2019	0019-5626	https://www.researchgate.net/profile/Meenakshi-Singh-28/publication/358284463_Academic_and_Law_Serials_IMPACT_OF_VARIABLES_ON_AWARENESS_OF_WOMEN_RIGHTS_IN_JHANSI_CITY/links/61fb85894393577abe09b8fa/Academic-and-Law-Serials-IMPACT-OF-VARIABLES-ON-AWARENESS-OF-WOMEN-RIGHTS-IN-JHANSI-CITY.pdf
Impact of variables on awareness of women rights in Jhansi City	MEENAKSHI SINGH	Institute of Home Science, Bundelkhand University, Jhansi, Uttar Pradesh, India	Indian Journal of Social Research	2019	2454-3624	http://academic-and-law-serials.com/component/content/article.html?id=1296

IMPACT OF VARIABLES ON AWARENESS OF WOMEN RIGHTS IN JHANSI CITY	Kriti Nigam	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Indian Journal of Social Research	2019	0019-5626	https://www.researchgate.net/profile/Meenakshi-Singh-28/publication/358284463_Academic_and_Law_Serials_IMPACT_OF_VARIABLES_ON_AWARENESS_OF_WOMEN_RIGHTS_IN_JHANSI_CITY/links/61fb85894393577abe09b8fa/Academic-and-Law-Serials-IMPACT-OF-VARIABLES-ON-AWARENESS-OF-WOMEN-RIGHTS-IN-JHANSI-CITY.pdf
IMPORTANCE OF YAMA AND NIYAMA IN BUILDING A GOOD SOCIETY	RUPA M SAXENA	Department of Physical Education, Bundelkhand University, Jhansi	IN INTERNATIONAL RECOGNITION MULTIDISCIPLINARY RESEARCH JOURNAL	2019	2249-894X	https://bundlekhanduniversity.s3-ap-
Importance of Urban Green Spaces for Sustainability	SOMA MISHRA	Institute of Architecture and Town Planning, Bundelkhand University, Jhansi, Uttar Pradesh, India	International Journal Horizons in Art Design and Education,	2019	2349-4417	https://www.google.com/search?q=+%222349-4417%22

Improved production of lipid contents by cultivating <i>Chlorella pyrenoidosa</i> in heterogeneous organic substrates	Krishna Kumar Yadav,	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	CLEAN TECHNOLOGIES AND ENVIRONMENTAL POLICY	2019	1618-954X	http://dx.doi.org/10.1007/s10098-019-01743-8
In vitro and in vivo Assessment of Protein Acetylation Status in Mycobacteria (bio-protocol.org)	Rambir Singh	Department of Biomedical Sciences, Bundelkhand University, Jhansi	Bioprotocol Journal	2019	2331-8325	In vitro and in vivo Assessment of Protein Acetylation Status in Mycobacteria (bio-protocol.org)
In vitro and in vivo Assessment of Protein Acetylation Status in Mycobacteria	Krishna K Singh	Institute of Biomedical Sciences, Bundelkhand University, Jhansi, India	Bio Protoc	2019	2331-8325	https://pubmed.ncbi.nlm.nih.gov/33654804/
In vitro and in vivo Assessment of Protein Acetylation Status in Mycobacteria	Rambir Singh,	Institute of Biomedical Sciences, Bundelkhand University, Jhansi, India	Bio Protoc	2019	2331-8325	https://pubmed.ncbi.nlm.nih.gov/33654804/
Influence of Coal Fly-Ash on Soil Properties and Productivity of Chickpea Crop in Semi-Arid Region of Bundelkhand	SMRITI TRIPATHI	Department of Environment & Development Studies	Current World Environment	2019	9734929	https://doi.org/10.12944/cwe.15.1.16

Influence of Coal Fly-Ash on Soil Properties and Productivity of Chickpea Crop in Semi-Arid Region of Bundelkhand.	D.M. TRIPATHI	Department of Microbiology, Bundelkhand University, Jhansi, Uttar Pradesh 284128, India	Current World Environment	2019	9734929	https://doi.org/10.12944/cwe.15.1.16
Influence of dolomite on mechanical, physical and erosive wear properties of natural-synthetic fiber reinforced epoxy composites	Shashi Kant Verma	Institute of Engineering & Technology, Bundelkhand University, Jhansi	MATERIALS RESEARCH EXPRESS	2019	2053-1591	http://dx.doi.org/10.1088/2053-1591/ab5abb
Institute of Earth Science Bundelkhand University Jhansi of South and Southwest part of Uttar Pradesh and its Mineral Significance	V.K. Singh	Institute of Earth Science Bundelkhand University Jhansi	Journal of Geoscience, Engineering, Environment, and Technology	2019	2503-216X	https://journal.uir.ac.id/index.php/JGEET/article/view/3554
Institute of Earth Science Bundelkhand University Jhansi of South and Southwest part of Uttar Pradesh and its Mineral Significance	V.K. Singh	Institute of Earth Sciences, Bundelkhand University, Jhansi	Journal of Geoscience, Engineering, Environment, and Technology	2019	2503-216X	https://journal.uir.ac.id/index.php/JGEET/article/view/3554
Institute of Earth Science Bundelkhand University Jhansi, Geomorphology and Tectonics of India: Introduction	V.K. Singh	Institute of Earth Sciences, Bundelkhand University, Jhansi	Journal of Geoscience, Engineering, Environment, and Technology	2019	2503-216X	https://journal.uir.ac.id/index.php/JGEET/article/view/2447

Integrated management of orange blister beetle (<i>Mylabris pustulata</i>) infesting on Sesame (<i>sesamum indicum</i> L.) by crude extracts of botanical antagonists neem oil and cow urine	Santosh Pandey	Institute of Agricultural Science Bundelkhand University Jhansi	JOURNAL OF APPLIED BIOSCIENCE	2019	1997-5902	https://connectjournals.com/file_html_pdf/3082501H_Contents_JAB45_2019.pdf
Integrated management of orange blister beetle (<i>Mylabris pustulata</i>) infesting on Sesame (<i>sesamum indicum</i> L.) by crude extracts of botanical antagonists neem oil and cow urine	Rajesh Kumar Pandey	Department of Botany Bundelkhand University Jhansi	JOURNAL OF APPLIED BIOSCIENCE	2019	1997-5902	https://connectjournals.com/all_toc.php?bookmark=cj-000267&&volume=45&&issue_id=01-02&&issue_month=Jan-Dec&&volume_year=2019#
Interlinkage Between NASDAAQ & NIFTY 50	Shambhu Nath Singh	Institute of Banking, Economics & Finance, Bundelkhand University, Jhansi	ELK ASIA PACIFIC JOURNAL OF FINANCE AND RISK MANAGEMENT	2019	2349-2325	Hemlata Paper.pdf (elkjournals.com)
Intrinsic magnetism in monolayer transition metal trihalides: A comparative study	B.S. Bhadori	Department of Physics, Bundelkhand University Jhansi	Journal of Magnetism and Magnetic Materials	2019	0304-8853	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85067033894&doi=10.1016%2fj.jmmm.2019.165384&partnerID=40&md5=3b786586f2e140e4d06849924575f74f
Jan Samanya k sandesh preshan me bundelkhand k lok avam paramparik madhyam ki bumika	Jai Singh	Department of Mass Communication & Journalism, Bundelkhand University, Jhansi	Ignited Minds	2019	2230-7540	http://ignited.in//I/a/303609

Kabeer aur Samajik chetna	Naveen Chand Patel	Department of Hindi, Bundelkhand University, Jhansi	Shodh Disha	2019	0975735X	https://bundlekhanduniversity.s3-ap-
Krishn Kavya Parmpara aur Vidyapati	Shrihari Tripathi	Department of Hindi, Bundelkhand University, Jhansi	Shodh Ritu	2019	2454-6283	https://bundlekhanduniversity.s3-ap-
Krishn Kavya Parmpara aur Vidyapati	Shrihari Tripathi	Department of Hindi, Bundelkhand University, Jhansi	Shodh Ritu	2019	2454-6283	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/420225457-IMG-20220520-WA0047.jpg
Library and Information Services for visually disabled users: disability need not be an obstacle to success	RITU SINGH	Department of Library & Information Science, Bundelkhand University, Jhansi	IMPACT: International Journal of Research in Humanities, Arts and Literature	2019	2347-4564	https://bundlekhanduniversity.s3-ap-
Management of grasslands in India. Agro Economist - An International Journals 6 (2) 63-66 Shishir Kumar Singh Agro. Economics	SHISHIR SINGH	Institute of Agricultural Science Bundelkhand University Jhansi	Agro Economist - An International Journal 2019 ISN N : 2350-0786	2019	2350-0786	https://renupublishers.com/images/article/AE4.pdf

Memory booster herb (natural cognitive enhancers): An overview	Neelesh Kumar Maurya	Institute of Home Science, Bundelkhand University, Jhansi, Uttar Pradesh, India	International Journal of Physiology, Nutrition and Physical Education 2	2019	2456-0057	https://www.researchgate.net/profile/Neelesh-Maurya/publication/332290442_Memory_booster_herb_natural_cognitive_enhancers_An_overview_International_Journal_of_Physiology_Nutrition_and_Physical_Education/links/5cac438592851c64bd59f25e/Memory-booster-herb-natural-cognitive-enhancers-An-overview-International-Journal-of-Physiology-Nutrition-and-Physical-Education.pdf
Meso-Neoarchean crustal evolution of the Bundelkhand Craton, Indian Shield: new data from greenstone belts	V.K. Singh	Institute of Earth Sciences, Bundelkhand University, Jhansi	International Institute of Earth Science Bundelkhand University Jhansi Review	2019	0020-6814	https://www.tandfonline.com/doi/abs/10.1080/00206814.2018.1512906
Metamorphism of the Central Bundelkhand greenstone complex of the Bundelkhand craton, Indian Shield	V.K. Singh	Institute of Earth Science Bundelkhand University Jhansi	Proceedings of the Fersmanov Scientific Session of Geological Institute, Kola Research Centre, RAS	2019	2074-2479	http://geoksc.apatity.ru/images/stories/Print/Fersman/FNS.2019.16.104.pdf

Modified integral type weak contraction and common fixed point theorem with an auxiliary function	RK Saini	Department of Mathematics, Bundelkhand University, Jhansi, Uttar Pradesh, India;	Advances in Intelligent Systems and Computing	2019	2194-5357	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053887849&doi=10.1007%2f978-981-13-0589-4_11&partnerID=40&md5=357b57a56da24b339e30ba9e60a7644c
Molecular docking study for evaluation of neuroprotective potential of sericin against cerebral stroke and exploring its biomaterial properties	Anand Kumar Pandey	Department of Biotech Engineering (IET), Bundelkhand University, Jhansi	Biomed Res J	2019	2349-3666	Molecular docking study for evaluation of neuroprotective potential of sericin against cerebral stroke and exploring its biomaterial properties Maurya K, Pandey AK - Biomed Res J (brjnmims.org)
Nano pyrite (FeS ₂) root priming enhances chilli and marigold production in nutrients-deficient soil: A nano strategy for fertiliser tuning	Gaurav Srivastava	Bundelkhand University, Kanpur Road, Jhansi, Uttar Pradesh 284128, India	Applied Nanoscience (Switzerland)	2019	2190-5509	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85064189807&doi=10.1007%2fs13204-018-00943-w&partnerID=40&md5=03b1126550fa457c23a5b6454735d88f
NanoSuspensions: a promising Drug Delivery Strategy	Sunil Kumar Prajapati	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	International Journal of Life Sciences and Review,	2019	2394- 9864	https://pubmed.ncbi.nlm.nih.gov/15233860/#:~:text=Abstract,used%20commercially%20for%20producing%20nanosuspensions.

Nanotechnology in sustainable agriculture: studies from seed priming to post-harvest management	Gaurav Srivastava	Institute of Engineering and Technology, Department of Department of Biotechnology Bundelkhand University Jhansi, Bundelkhand University, Jhansi, India	Nanotechnology for Environmental Engineering	2019	2365-6379	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85065836041&doi=10.1007%2fs41204-019-0058-2&partnerID=40&md5=75bab9324c0a21f1a56f82ef818c826d
Natural-synthetic fiber reinforced homogeneous and functionally graded vinylester composites: Effect of bagasse-Kevlar hybridization on wear behavior	Shashi Kant Verma	Institute of Engineering & Technology, Bundelkhand University, Jhansi	JOURNAL OF MATERIALS RESEARCH AND TECHNOLOGY-JMR&T	2019	2238-7854	https://doi.org/10.1016/j.jmrt.2019.09.071
Natural-synthetic fiber reinforced homogeneous and functionally graded vinylester composites: effect of bagasse-Kevlar hybridization on wear behavior	SHASHI KANT VERMA	Institute of Engineering & Technology, Bundelkhand University, Jhansi	Journal of Materials Research and Technology	2019	22387854	https://doi.org/10.1016/j.jmrt.2019.09.071
Natural-synthetic fiber reinforced homogeneous and functionally graded vinylester composites: effect of bagasse-Kevlar hybridization on wear behavior	SHASHI KANT VERMA	Institute of Engineering & Technology, Bundelkhand University, Jhansi	Journal of Materials Research and Technology	2019	22387854	https://doi.org/10.1016/j.jmrt.2019.09.071

Neoproterozoic crustal shear zones and implications of shear indicators in tectonic evolution of Bundelkhand craton, central India	V.K. Singh	Institute of Earth Science Bundelkhand University Jhansi	Journal of Geoscience, Engineering, Environment, and Technology	2019	2503-216X	https://journal.uir.ac.id/index.php/JGEET/article/view/2125
New Insights into the Triton X-100 Induced Chemical Exfoliation of MoS ₂ to Derive Highly Luminescent Nanosheets	SJ Paul	Department of Chemistry Bundelkhand University Jhansi	Chemistryselect	2019	2365-6549	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85066459628&doi=10.1002%2fslct.201901325&partnerID=40&md5=21ab9a542f1a506a02930dd31d65c125
New observations of Tin Mineralization Potential Vis-Å - Vis Ore Petrographic, Alteration and Geochemistry in the Southeastern part of Bastar Craton, Central India	V.K. Singh	Institute of Earth Science Bundelkhand University Jhansi	Journal of Geoscience, Engineering, Environment, and Technology	2019	2503-216X	https://journal.uir.ac.id/index.php/JGEET/article/view/2144
New observations of Tin Mineralization Potential Vis-Å - Vis Ore Petrographic, Alteration and Geochemistry in the Southeastern part of Bastar Craton, Central India	ABHIM ANYU SINGH	Department of Environment & Development Studies	Journal of Geoscience Engineering, Environment, and Technology	2019	2541-5794,	https://doi.org/10.25299/jgeet.2019.4.2-2.2144
New observations of Tin Mineralization Potential Vis-Å - Vis Ore Petrographic, Alteration and Geochemistry in the Southeastern part of Bastar Craton, Central India	V.K. Singh	Institute of Earth Science Bundelkhand University Jhansi	Journal of Geoscience, Engineering, Environment, and Technology	2019	2503-216X	https://journal.uir.ac.id/index.php/JGEET/article/view/2144

Non-destructive testing in railway industry by Ultrasonics	Sanjeev Kumar Shrivastava	Department of Physics, Bundelkhand University Jhansi	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	https://www.jetir.org
Nuclear Transition Matrix Elements for Double-beta Decay Within PHFB Model	Kaushleendra Chaturvedi	Department of Physics, Bundelkhand University Jhansi	FRONTIERS IN Physics	2019	2296-424X	http://dx.doi.org/10.3389/fphy.2019.00064
Nuclear transition matrix elements for neutrinoless double-beta decay within mechanisms involving light Majorana neutrino mass and right-handed current	Kaushleendra Chaturvedi	Department of Physics, Bundelkhand University Jhansi	International Journal of Modern Pharmaceutical Research	2019	0218-3013	http://dx.doi.org/10.1142/S0218301319500010
Nuclear transition matrix elements for neutrinoless double- β decay within mechanisms involving light Majorana neutrino mass and right-handed current	Kaushalendra Chaturvedi	Department of Physics, Bundelkhand University Jhansi	International Journal of Modern Pharmaceutical Research	2019	0218-3013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85060007367&doi=10.1142%2fS0218301319500010&partnerID=40&md5=3e3336d41acf104fd7a866cc9efbbadb
Nutrients in diet that effective in cancer prevention	Neelesh Kumar Maurya	Institute of Home Science, Bundelkhand University, Jhansi, Uttar Pradesh, India	Journal of Pharmacognosy and Phytochemistry	2019	2278-4136	https://www.phytojournal.com/archives/2019/vol8issue2/PartAL/8-2-233-474.pdf
Opinion of People regarding female feticide in Uttar Pradesh	MEENAKSHI SINGH	Institute of Home Science, Bundelkhand University, Jhansi, Uttar Pradesh, India	Indian Journal of Social Research	2019	2454-3624	http://academic-and-law-series.com/component/content/article.html?id=1279

Optimization of WEDM parameters on surface roughness of EN41B steel	Brijesh Kumar Lodhi	Institute of Engineering & Technology, Bundelkhand University, Jhansi	Materials Today: Proceedings	2019	2214-7853	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088591549&doi=10.1016%2fj.matpr.2019.09.067&partnerID=40&md5=888fb8ec82848df97df3c0b3fcfd8ce8
Outdoor Catering Operations & Innovations	Pranav Bhargava	Institute of Tourism & Hotel Management, Bundelkhand University, Jhansi	Journal of Advances and Scholarly Researches in Allied Education, India	2019	2230- 7540	Outdoor Catering Operations & Innovations - Ignited Minds Journals
Overview on: Herbs Use in Treatment of Primary Dysmenorrhea (Menstrual Cramps)	Neelesh Kumar Maurya	Institute of Home Science, Bundelkhand University, Jhansi, Uttar Pradesh, India	Advances in zoology and botany	2019	2331-5083	https://pdfs.semanticscholar.org/d579/aa76a04079af48c353425338731bc5bc6472.pdf
Palmar Dermatoglyphic: A forecast of hereditary diseases by the cumulative and comparative data in eastern Uttar Pradesh.	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Indian Journal of Community Health	2019	2248-9509	EBSCOhost 141695453 Palmar Dermatoglyphic: A forecast of hereditary diseases by the cumulative and comparative data in eastern Uttar Pradesh.
Pamam dendrimer mediated formulation development and Characterization of FLURBIPROFEN.	DEVEN DRA SINGH	Institute of Pharmacy, Bundelkhand University Jhansi	International Journal of Life Science and Review.	2019	2394-9864	www.ijlsr.com

PAMAM Dendrimer mediated formulation, Development and Characterization of Flurbiprofen	RAM PRAJA PATI	Institute of Pharmacy Bundelkhand University Jhansi	International Journal of Life Sciences and Review, 2019, 5(9), 01-13	2019	2394-9864	ijlsr.com/bft-article/pamam-dendrimer-mediated-formulation-development-and-characterization-of-flurbiprofen
PAMAM DENIMER MEDIATED FORMULATION, DEVELOPMENT AND CHARACTERIZATION OF FLURBIPROFEN	Nagena Singh	Institute of Pharmacy Bundelkhand University Jhansi	International Journal of Life Sciences and Review	2019	2394-9864	https://ijlsr.com/wp-content/uploads/2020/01/2-Vol.-5-Issue-8-Aug-2019-IJLSR-RA-149.pdf
PAMAM DENIMER MEDIATED FORMULATION, DEVELOPMENT AND CHARACTERIZATION OF FLURBIPROFEN	Devender Singh	Institute of Pharmacy Bundelkhand University Jhansi	International Journal of Life Sciences and Review	2019	2394-9864	https://ijlsr.com/wp-content/uploads/2020/01/2-Vol.-5-Issue-8-Aug-2019-IJLSR-RA-149.pdf
Pathogenesis of mulberry leaf spot in response to meteorological aspects of Kashmir, India.	GAZAL A RIZVI	Department of Botany Bundelkhand University Jhansi	Archives of Phytopathology and Plant Protection	2019	0323-5408	Pathogenesis of mulberry leaf spot in response to meteorological aspects of Kashmir, India: Archives of Phytopathology and Plant Protection: Vol 52, No 3-4 (tandfonline.com)
Perception about changes in Climate and Potential impact of such changes on Ecosystems, Biodiversity, Agriculture and Livelihoods at local level in Jhansi district of Bundelkhand region of Uttar Pradesh	Shayma Parveen	Institute of Agricultural Science Bundelkhand University Jhansi	International journal of pharmacy and life sciences	2019	0976-7126	https://bundlekhanduniversity.s3-ap-

Performance analysis of a truncated top U-slot triangular shape MSA for broadband applications	Anupam Vyas	Institute of Engineering & Technology, Bundelkhand University, Jhansi	Advances in Intelligent Systems and Computing	2019	2194-5357	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053880581&doi=10.1007%2f978-981-13-0589-4_41&partnerID=40&md5=33895cedfb2561d8b63309b416418011
Performance analysis of naive bayes computing algorithm for blood donors classification problem	PN Srivastava	Bundelkhand University, Jhansi, India	Communications in Computer and Information Science	2019	1865-0929	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85055716787&doi=10.1007%2f978-981-13-2372-0_43&partnerID=40&md5=4a8b1829502d74173183aa06f9570298
Performance Evaluation of Soft Machine Learning Algorithms using Feature Selection Techniques for Disease Prediction	Anil Kewat	Department of Mathematical Sciences and Computer Applications, Bundelkhand University, Jhansi, U.P	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	https://www.jetir.org/papers/JETIR1901451.pdf
Performance Evaluation of Soft Machine Learning Algorithms using Feature Selection Techniques for Disease Prediction	Avanish Kumar	Department of Mathematical Sciences and Computer Applications, Bundelkhand University, Jhansi, U.P	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	https://www.jetir.org/papers/JETIR1901451.pdf

Performance Evaluation of Soft Machine Learning Algorithms using Feature Selection Techniques for Disease Prediction	Dharam das Kumhar	Department of Mathematical Sciences and Computer Applications, Bundelkhand University, Jhansi, U.P	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	https://www.jetir.org/papers/JETIR1901451.pdf
Physico-chemical analysis of ground water for irrigation and inking purposes around moth block of Jhansi district, uttar pradesh, India	N Akhtar	Department of Earth Science, Bundelkhand University, Jhansi, 284 128, India	Indian Journal of Ecology	2019	0304-5250	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070072810&partnerID=40&md5=48a0ad67243be0c5b38a36932d37f83b
PHYTOCHEMICAL SCREENING AND GC-MS STUDIES OF THE METHANOLIC EXTRACT OF TRIDAX PROCUMBENS	SHIV SHANKAR YADAV	Department of Biomedical Sciences, Bundelkhand University, Jhansi	International Journal of Pharmaceutical Sciences and Research	2019	0975-8232	https://scholar.google.co.in/scholar?q=PHYTOCHEMICAL+SCREENING+AND+GC-MS+STUDIES+OF+THE+METHANOLIC+EXTRACT+OF+TRIDAX+PROCUMBENS&hl=en&as_sdt=0&as_vis=1&oi=scholart
PHYTOCHEMICAL SCREENING AND GC-MS STUDIES OF THE METHANOLIC EXTRACT OF TRIDAX PROCUMBENS	Lavkush Dwivedi	Institute of Biomedical Sciences, Bundelkhand University, Jhansi	International Journal of pharmaceutical sciences and Research	2019	0975-8232	IJPSR (2009), Issue 1, Vol (researchgate.net)
PHYTOCHEMICAL SCREENING AND GC-MS STUDIES OF THE METHANOLIC EXTRACT OF TRIDAX PROCUMBENS	Shiv Shankar Yadav	Institute of Biomedical Sciences, Bundelkhand University, Jhansi	International Journal of pharmaceutical sciences and Research	2019	0975-8232	IJPSR (2009), Issue 1, Vol (researchgate.net)

PHYTOCHEMICAL SCREENING AND GC-MS STUDIES OF THE METHANOLIC EXTRACT OF TRIDAX PROCUMBENS	Vigyan Singh	Institute of Biomedical Sciences, Bundelkhand University, Jhansi	International Journal of pharmaceutical sciences and Research	2019	0975-8232	IJPSR (2009), Issue 1, Vol (researchgate.net)
Phytochemical screening and immunomodulator activity of Grewia Asiatica Lin Leaves	RAGH UVEER IRCHHI AYA	Institute of Pharmacy Bundelkhand University Jhansi	Journal of Advanced Scientific Research	2019	e-ISSN076-9595	Online through http://www.sciensage.info / jasr
Phytochemical Screening and Immunomodulator Activity of Grewia Asiatica Linn. Leaves	Nandlal Singh	Institute of Pharmacy, Bundelkhand University, Jhansi	Journal of Advanced Scientific Research	2019	0976 - 9595	https://www.sciensage.info/index.php/JASR/article/view/361
PHYTOCHEMICAL SCREENING AND IMMUNOMODULATOR ACTIVITY OF GREWIA ASIATICA LINN.LEAVES	SHAILE NDRA KUMAR	Institute of Pharmacy Bundelkhand University Jhansi	Journal of Advanced Scientific Research	2019	0976-9595	http://sciensage.info/index.php/JASR/article/view/361/469
Phytochemical Screening and Immunomodulator Activity of Mimusops elengi Linn.	RAM PRAJAPATI	Institute of Pharmacy Bundelkhand University Jhansi	Journal of Drug Delivery & Therapeutics, 2019, 9(3-S):131-137	2019	2250-1177	http://jddtonline.info/index.php/jddt/article/view/2809
Phytochemical screening screening & immunomodulatory activity of Mimusops eleng Linn.	Vihangesh Kumar Dixit	Institute of Pharmacy, Bundelkhand University, Jhansi	Journal of Drug Delivery and Therapeutics	2019	2250-1177	http://jddtonline.info/index.php/jddt/article/view/2809

Plant biodiversity and phytosociological studies on medicinal plants of district Jhansi Bundelkhand region, Uttar Pradesh.	A. K. GIRI	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	International Journal of Research and Analytical Reviews	2019	2348-1269	http://www.ijrar.org/IJRAR19J2739.pdf
Political Communication on Social Media with Reference of Himachal Pradesh Assembly Elections	ABHIS HEK KUMAR	Department of Mass Communication & Journalism, Bundelkhand University, Jhansi	Ignited Minds	2019	2230-7540	http://ignited.in/I/a/303840
Pollution Load into River Yamuna through Buria Nalla at Faridabad District of Haryana.	Sandeep Arya	Institute of Environment and Development Studies, Bundelkhand University, Jhansi, UP.	International Journal of Technical Innovation in Modern Engineering & Science	2019	2455-2585	 (PDF) POLLUTION LOAD INTO RIVER YAMUNA THROUGH BURIA NALA AT FARIDABAD DISTRICT OF HARYANA (researchgate.net)
POSITIVE EFFECT OF MANTRA TECHNIQUES IN MENTAL HEALTH	RUPA M SAXENA	Department of Physical Education, Bundelkhand University, Jhansi	INTERNATIONAL RECOGNITION RESEARCH JOURNAL, DOUBLE BLIND PEER REVIEWED JOURNAL	2019	2249-894X	https://bundlekhanduniversity.s3-ap-

Prachin Bhartiya srot main Mahila Shiksha ke Sandarbh	SHAILE NDRA TIWAR I	Institute of Banking, Economics & Finance, Bundelkhand University, Jhansi	Vidyawarta	2019	23199318	https://bundlekhanduniversity.s3-ap-
Preface	RK Saini	Institute of Basic Science, Bundelkhand University, Jhansi, Uttar Pradesh, India	Advances in Intelligent Systems and Computing	2019	2194-5357	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053863197&doi=10.17106%2fjbr.32.1&partnerID=40&md5=d4ad218dc4302108f9f09e0c7cd1ac83
Preparation and properties of AlN (aluminum nitride) powder/thin films by single source precursor	Kamlesh Bilgaiyan	Department of Chemistry Bundelkhand University Jhansi	New Journal of chemistry	2019	1144-0546	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85060402632&doi=10.1039%2fC8NJ04594A&partnerID=40&md5=2ea448780c01f01be6a1723e640ceab4
Preparation, and structural of new NiS-SiO(2) and Cr(2)S(3)-TiO(2) nano-catalyst: Photocatalytic and antimicrobial studies	Krishna Kumar Yadav,	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	Journal of Photochemistry and Photobiology B: Biology	2019	1873-2682	https://www.sciencedirect.com/science/article/abs/pii/S1011134419301198
Prevalence of Pseudoinverta oraiensis in fresh water fish, Clarias batrachus Aditya Narayan	Aditya Narayan	Department of Zoology Bundelkhand University Jhansi	FLORA AND FAUNA	2019	2456 - 9364	http://floraandfona.org.in/Uploaded%20Pdf/251/66-68.pdf

Prioritized Retransmission: A TCP Flow Control Mechanism	Dharam das Kumhar	Department of Mathematical Sciences and Computer Applications, Bundelkhand University, Jhansi, U.P	International Journal of Recent Technology and Engineering (IJRTE)	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v8i4/C5411098319.pdf
Prioritized Retransmission: A TCP Flow Control Mechanism	Avanish Kumar	Department of Mathametics, Bundelkhand University, Jhansi	International Journal of Recent Technology and Engineering	2019	2277-3878	Home - International Journal of Recent Technology and Engineering (IJRTE)
Prospects of Traditional medicinal plants of Apocynacea family in India in cancer Remediation	Sunil Kumar Prajapati	Institute of Pharmacy, Bundelkhand University Jhansi	Journal of drug Delivery and Therapeutics,	2019	2250-1177	http://jddtonline.info/index.php/jddt/article/view/2208
Prospects of Traditional medicinal plants of Apocynacea family in India in cancer Remediation,	Nirmala Devi	Institute of Pharmacy, Bundelkhand University, Jhansi	Journal of Drug Delivery and Therapeutics,	2019	2250-1177	http://dx.doi.org/10.22270/jddt.v9i1.2208
Pseudoheteroinverta betwensis in fresh water fish, Heteropneustes fossili	Aditya Narayan	Department of zoology, Bundelkhand University, Jhansi	Journal of Research and Analytical reviews	2019	2349-5138	http://ijrar.com/uploads/conference/ijrar_34.pdf

Reconstructing the dimension of Dhala Impact Crater, Central India, through integrated geographic information system and geological records	SP Singh	Institute of Earth Science Bundelkhand University Jhansi	Planetary and Space Science	2019	0032-0633	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85069175252&doi=10.1016%2fj.pss.2019.07.006&partnerID=40&md5=06e613b0a5aa118744c36b637cc03931
Reconstructing the dimension of Dhala Impact Crater, Central India, through integrated geographic information system and geological records	S P Singh	Institute of Earth Science Bundelkhand University Jhansi	Planetary and Space Science Published by Elsevier	2019	0032-0633	Reconstructing the dimension of Dhala Impact Crater, Central India, through integrated geographic information system and geological records - ScienceDirect
Review on transesterification of non-edible sources for biodiesel production with a focus on economic aspects, fuel properties and by-product applications	Krishna Kumar Yadav	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	ENERGY CONVERSION AND MANAGEMENT	2019	0196-8904	http://dx.doi.org/10.1016/j.enconman.2019.112155
Role of nutrition and associated factors in oligospermia (Low sperm count)	Neelesh Kumar Maurya	Institute of Home Science, Bundelkhand University, Jhansi, Uttar Pradesh, India	The Pharma Innovation Journal	2019	2277- 7695	https://www.thepharmajournal.com/archives/2019/vol8issue3/PartB/8-1-139-162.pdf
Rozgar per Vimudrikaran Ka Pirbhao	MOHD. FURQAN	Department of Banking, Economics & Finance, Bundelkhand University, Jhansi	UPUEA Economic Journal	2019	0975- 2382	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202205753-paper-Rozgar%20per%202019.pdf

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Screening of Bacterial Vaginosis in Pregnant Women of Bundelkhand Region	Rishi K Saxena	Department of Microbiology, Bundelkhand University,	Journal of Medical Science and Clinical Research	2019	2347-176x	http://216.10.240.19/v7-i7/156%20jmscr.pdf
SEASONAL STUDY OF PARASITIC INFECTION APICOBOTHRIMUM IN FRESH WATER FISH FROM BUNDELKHAND REGION OF UTTAR PRADESH INDIA	Aditya Narayan	Department of Zoology Bundelkhand University Jhansi	PAKISTAN JOURNAL OF PARASITOL OGY	2019	19182509	https://pjparasitol.com/PJpapers/68/SEASONAL%20STUDY%20OF%20PARASITIC%20INFECTION%20APICOBOTHRIMUM%20IN%20FRESH%20WATER%20FISH%20FROM%20BUNDELKHAND%20REGION%20OF%20UTTAR%20PRADESH%20INDIA.pdf

Secure Voting Using Bio-metric Authentication	Lalit Kumar Gupta	Department of Computer Science Engineering, IET, Bundelkhand University, Jhansi, India	International Journal of Computer Sciences and Engineering	2019	2347-2693	https://www.researchgate.net/profile/Lalit-Gupta-13/publication/332116355_Secure_Voting_Using_Bio-metric_Authentication/links/5d9d87cd458515c1d3a17553/Secure-Voting-Using-Bio-metric-Authentication.pdf
Seed mycoflora of some pulses collected from Bundelkhand region	GAZAL A RIZVI	Department of Botany Bundelkhand University Jhansi	Journal of Pharmacognosy and Phytochemistry	2019	2278-4136	Pharmacognosy Journal Journal of Pharmacognosy and Phytochemistry Phytochemistry Journal (phytojournal.com)
Smart Tourism: A Holistic Approach for Personalized Tourism Services - Trends, Problems, Possibilities and Projections in Indian Context	Sunil Kumar Kabia	Department of Tourism & Hotel Management, Bundelkhand University, Jhansi	Journal of Advances and Scholarly Researchers in Allied Education	2019	2230-7540	http://ignited.in/I/a/89353
Smart Tourism: A Holistic Approach for Personalized Tourism Services - Trends, Problems, Possibilities and Projections in Indian Context	G K SREENI VASAN	Department of Tourism & Hotel Management, Bundelkhand University, Jhansi	Journal of Advances and Scholarly Researchers in Allied Education	2019	2230-7540	http://ignited.in/I/a/89353

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SOLUTION OF FUZZY GAME PROBLEM USING TRIDECAGONAL FUZZY NUMBER	Dharmaendra Badal	Department of Mathematical Science & Computer Applications, Bundelkhand University, Jhansi	REVIEW OF BUSINESS AND TECHNOLOGY RESEARCH	2019	1941-9406	http://mtmi.us/rbtr/
Somatotype Comparison Among Different Sports Players,	UPENDRA TOMARR	Department of Physical Education	Review of Research, Feb-2019, Vol.-8 Issue-5	2019	2249-894X	http://oldror.lbp.world/UploadedData/12186.pdf
Some new fixed point results for cyclic contraction for coupled maps on generalized fuzzy metric space	R. K. Saini	Department of Mathematics, Bundelkhand University, Jhansi, UP, India	Advances in Intelligent Systems and Computing	2019	2194-5357	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053920249&doi=10.1007%2f978-981-13-0589-4_46&partnerID=40&md5=80559b9071dd502b54e7d79f2d318a65

Species diversity, dominance and equitability in tropical y deciduous forest of Bundelkhand region, India	Amit Pal	Institute of Environment & Development Studies, Bundelkhand University, India	Biodiversity International Journal	2019	2575-906X	https://www.researchgate.net/profile/Amit-Pal-24/publication/341983538_Species_diversity_dominance_and_equitability_in_tropical_y_deciduous_forest_of_Bundelkhand_region_India/links/5fae594e92851cf7dd196f1b/Species-diversity-dominance-and-equitability-in-tropical-y-deciduous-forest-of-Bundelkhand-region-India.pdf
standardization and quantitative analysis of avipattikar churnam by UV spectroscopy	Nandlal Singh	Institute of Pharmacy, Bundelkhand University, Jhansi	Journal of Advanced Scientific Research	2019	0976-9595	https://www.sciensage.info/index.php/JASR/article/view/332
STANDARDIZATION AND QUANTITATIVE ANALYSIS OF AVIPATTIKAR CHURNAM BY UV SPECTROSCOPY	Vihangesh Kumar Dixit	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	Journal of Advanced Scientific Research	2019	0976-9595	http://sciensage.info/index.php/JASR/article/view/332
STANDARDIZATION AND QUANTITATIVE ANALYSIS OF AVIPATTIKAR CHURNAM BY UV SPECTROSCOPY	Raghuvir Irchhaiya	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	Journal of Advanced Scientific Research	2019	0976-9595	http://sciensage.info/index.php/JASR/article/view/332
Standardization Parameters for Herbal Formulation, Avipattikar Churnam	Vihangesh Kumar Dixit	Institute of Pharmacy, Bundelkhand University, Jhansi	Journal of Drug Delivery and Therapeutics	2019	2250-1177	http://www.jddtonline.info/index.php/jddt/article/view/3584

Standardization Parameters for Herbal Formulation, Avipattikar Churnam	Raghuvir Irchhaiya	Institute of Pharmacy, Bundelkhand University, Jhansi	Journal of Drug Delivery and Therapeutics	2019	2250-1177	http://www.jddtonline.info/index.php/jddt/article/view/3584
Standardization Parameters for Herbal Formulation, Avipattikar Churnam	Rishikesh Gupta	Institute of Pharmacy, Bundelkhand University, Jhansi	Journal of Drug Delivery and Therapeutics	2019	2250-1177	http://www.jddtonline.info/index.php/jddt/article/view/3584
Strategies for Promotion Regional Cuisine as a catalyst for Development	Mahendra Singh	Institute of Tourism & Hotel Management, Bundelkhand University, Jhansi	Journal of Advances and Scholarly Research in Allied Education	2019	2230-7540	http://ignited.in/p/120093
Strategies for Promotion Regional Cuisine as a catalyst for Development	Mahendra Singh	Institute of Tourism & Hotel Management, Bundelkhand University, Jhansi	Journal of Advances and Scholarly Research in Allied Education	2019	2230-7540	http://ignited.in/p/120093
Study of Ancient Stepwells in India	SOMA MISHRA	Institute of Architecture and Town Planning, Bundelkhand University, Jhansi, Uttar Pradesh, India	International Journal of Research in Engineering, Science and Management,	2019	2581-5792	https://www.ijresm.com/Vol.2_2019/Vol2_Iss10_October19/IJRESM_V2_I10_173.pdf

Study of Defects by using non destructive testing through pulse echo method in oron and aluminium material	Anjita Srivastava	Department of Physics, Bundelkhand University Jhansi,	IJEDR	2019	2321	Low Cost Journal,International Peer Reviewed and Refereed Journals,Fast Paper Publication approved journal IJEDR(ISSN 2321-9939) apply for ugc care approved journal, UGC Approved Journal, ugc approved journal, ugc approved list of journal, ugc care journal, care journal, UGC-CARE list, New UGC-CARE Reference List, UGC CARE Journals, ugc care list of journal, ugc care list 2020, ugc care approved journal, ugc care list 2020, new ugc approved journal in 2020, Low cost research journal, Online international research journal, Peer-reviewed, and Refereed Journals, scholarly journals, impact factor 7.37 (Calculate by google scholar and Semantic Scholar AI-Powered Research Tool)
Study of defects by using Nondestructive testing through pulse echo method in iron and aluminium material	Sanjeev Kumar Shrivastava	Department of Physics, Bundelkhand University Jhansi,	IJEDR	2019	2321-9939	https://www.ijedr.org/papers/IJEDR1902098.pdf
STUDY OF ICHTHYOFAUNAL DIVERSITY OF SAPRAR DAM, MAURANIPUR, JHANSI (UTTAR PRADESH)	Aditya Narayan	Department of Zoology Bundelkhand University Jhansi	FLORA AND FAUNA	2019	2456 - 9364	http://bundlekhanduniversity.s3.amazonaws.com/4202232528-UPJZ-3-19akg.pdf

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Suchana aur sanchar takniki aur paryatan vikas	UMESH KUMAR	Institute of Mass Communication and Journalism, Bundelkhand University, Jhansi	Gyan Garima Sindhu	2019	2321-0443	https://bundlekhanduniversity.s3-ap-
Surface behaviour of nickel tungsten carbide composite coating under effect of deposition temperature	Rajat Kushwaha	Institute of Engineering & Technology, Bundelkhand University, Jhansi	IJRTSM	2019	2455-9679	https://bundlekhanduniversity.s3-ap-
Swadheenta Aandolan aur Hindi Patrakarita	Shrihari Tripathi	Department of Hindi, Bundelkhand University, Jhansi	Shodh Navneet	2019	2321-6581	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202254022-IMG-20220520-WA0044.jpg
Synthesis and anxiolytic activity of some novel benzotriazole derivatives	V.K. Singh	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	Journal of ug Delivery & Therapeutics	2019	2250-1177	http://jddtonline.info/index.php/jddt/article/view/3415
Synthesis and anxiolytic activity of some novel benzotriazole derivatives	Shashi Alok	Institute of Pharmacy, Bundelkhand University, Jhansi	Journal of Drug Delivery & Therapeutics	2019	2250-1177	http://jddtonline.info/index.php/jddt/article/view/3415

Synthesis and anxiolytic activity of some novel benzotriazole derivatives	Peeyush Bhardwaj	Institute of Pharmacy, Bundelkhand University, Jhansi	Journal of Drug Delivery & Therapeutics	2019	2250-1177	http://jddtonline.info/index.php/jddt/article/view/3415
Synthesis of Functional Photoactive Polysilane Copolymers with Disperse Yellow 7 Methacrylate and Study of their Optical, Photophysical and Thermal Properties	Rekha Lagarkha	Department of Chemistry Bundelkhand University Jhansi,	JOURNAL OF POLYMER MATERIALS	2019	0973-8622	https://www.proquest.com/openview/06f4e155c9eb482310730cab866ec16/1?pq-origsite=gscholar&cbl=506337
Synthesis of multifunctional high strength, highly swellable, stretchable and self-healable pH-responsive ionic double network hydrogels	DHIRE NDRA SHARMA	Department of Chemistry Bundelkhand University Jhansi,	Polymer International	2019	0959-8103	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85059045771&doi=10.1002%2fpi.5741&partnerID=40&md5=690a7d4c3493ecc802056cfb4a065ccd
Teaching for Diverse, Inclusive Needs; With Special Reference to Right to Education-2009	Deepti Kumari	Department of Education, Bundelkhand University, Jhansi	THINK INDIA	2019	0971-1260	https://www.academia.edu/3415741/Teaching_for_Diverse_Inclusive_Needs_With_Special_Reference_to_Right_to_Education-2009 Kirti Sharma - Academia.edu
Technological gaps and Constraints of Musard Cultivation in Gohad Block of Bhind District (M.P.)	Malkhan Singh	Institute of Agricultural Science Bundelkhand University Jhansi	International Journal of Chemical Studies	2019	2349-8528	https://www.chemijournal.com/archives/?year=2019&vol=7&issue=1&ArticleId=4821&si=false
Technological gaps and Constraints of Musard Cultivation in Gohad Block of Bhind District (M.P.)	Shishir Kumar Singh	Institute of Agricultural Science Bundelkhand University Jhansi	International Journal of Chemical Studies	2019	2349-8528	https://www.chemijournal.com/archives/?year=2019&vol=7&issue=1&ArticleId=4821&si=false

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Tectonic division of the Bundelkhand Craton Indian Shield: on the basis of geological, geophysical and Sm-Nd systematic of granitoids data	M M Singh	Institute of Earth Science Bundelkhand University Jhansi	Conference: National Seminar on Geological Aspects of Northwest Indian ShieldAt: Department of Geology, M.S. University, Udaipur	2019	NA	https://www.researchgate.net/publication/331988339_Tectonic_division_of_the_Bundelkhand_Craton_Indian_Shield_on_the_basis_of_geological_geophysical_and_Sm-Nd_systematic_of_granitoids_data
The adoption of vegetable production practices being followed by vegetable growers and relationship between independent and dependent variables	Anjali Verma	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacognosy and Phytochemistry	2019	2278-4136	https://www.phytojournal.com/archives/2019/vol8issue3S/PartC/SP-8-3-29-652.pdf
the Appraisal of Construction Techniques in Lower Himalayas of Himachal Pradesh	SOMAMISHRA	Institute of Architecture and Town Planning, Bundelkhand University, Jhansi, Uttar Pradesh, India	International Research Journal of Engineering and Technology,	2019	2395-0056	Rhttp://www.irjet.net , volume 6, Issue 10, 276

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The Potential of Natural Fibers for Automotive Sector	Shashi Kant Verma	Institute of Engineering & Technology, Bundelkhand University, Jhansi	Energy, Environment, and Sustainability	2019	2522-8366	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103897926&doi=10.1007%2f978-981-15-0434-1_3&partnerID=40&md5=518279b830f526959f6aabe4e8ae57ea
Therapeutic effect of soya bean chunks supplementation during hemodialysis	NK Maurya	Institute of Home Science, Bundelkhand University, Jhansi, Uttar Pradesh, India	Plant Archives	2019	0972-5210	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85068443876&partnerID=40&md5=7ed56c7e375c94ba734b903a1b0c2ebd
To Study the Appraisal of Construction Techniques in Lower Himalayas of Himachal Pradesh	SOMA MISHRA	Institute of Architecture and Town Planning, Bundelkhand University, Jhansi, Uttar Pradesh, India	International Research Journal of Engineering and Technology, Vol.6, Issue 10	2019	2395-0056	https://www.irjet.net/archives/V6/i10/IRJET-V6I10276.pdf
TOXIC EFFECT OF MALATHION ON CLARIAS BATRACHUS	Devendra Pandey	Department of Zoology, Bundelkhand University, Jhansi	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	https://www.jetir.org/view?paper=JETIR1907242

Trace elements in soil-vegetables interface: Translocation, bioaccumulation, toxicity and amelioration - A review	Vinit Kumar	Institute of Environment and Development Studies, Bundelkhand University, Kanpur Road, Jhansi, 284128, India	Science of the Total Environment	2019	0048-9697	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85055029138&doi=10.1016%2fj.scitotenv.2018.10.047&partnerID=40&md5=972276e2a538620ed24a34bf51e8da85
Trade and Foreign Institutional Relationship in India	Shambhu Nath Singh	Institute of Banking, Economics & Finance, Bundelkhand University, Jhansi	Wesleyan Journal of Research	2019	0374-8588	http://www.bankurachristiancollege.in/
Transdermal drug delivery system(patch)	RIZWAN KHAN	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	World journal of pharmaceutical research	2019	2277-7105	https://www.researchgate.net/publication/346927424_TRANSDERMAL_DRUG_DELIVERY_SYSTEM_PATCH
Transdermal drug delivery system (Patch).World journal of Pharmaceutical research	Bhawana Sharma	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	World journal of Pharmaceutical research	2019	2277-7105	https://wjpr.s3.ap-south-1.amazonaws.com/article_issue/1567234374.pdf
Ultrasonic behaviour of potassium halide crystals	Sanjeev Kumar Shrivastava	Department of Physics, Bundelkhand University Jhansi	IJETIR	2019	2349-5162	https://www.jetir.org/papers/JETIR1906340.pdf

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Ultrasonic properties of sodium halides crystals	Sanjeev Kumar Shrivastava	Department of Physics, Bundelkhand University Jhansi	IJETIR	2019	2349-5162	https://www.jetir.org/view?paper=JETIR1905W35
Ultrasonic properties of sodium halides crystals	Surendra Kumar Verma	Department of Physics, Bundelkhand University, Jhansi	IJETIR	2019	2349-5162	Ultrasonic Properties of Sodium Halides Crystals (jetir.org)
Ultrasonic properties of sodium halides crystals	Priyanka Tripathi	Department of Physics, Bundelkhand University Jhansi	IJETIR	2019	2349-5162	file:///C:/Users/hp/Downloads/JETIR1905W35%20(1).pdf
Ultrasonics: Past, present and future	Sanjeev Kumar Shrivastava	Department of Physics, Bundelkhand University Jhansi	IJETIR	2019	2349-5162	https://www.ijedr.org/papers/IJEDR1903107.pdf
Ultrasonics: Past, present and future	Priyanka Tripathi	Department of Physics, Bundelkhand University Jhansi	IJE	2019	2349-5162	https://www.ijeorg/papers/IJE1903107.pdf
Uses and Gratification Research on Media Habits of Individuals regarding access of Mass Media	Kaushal Tripathi	Department of Mass Communication & Journalism, Bundelkhand University, Jhansi	Shodhmanthan	2019	0976-5255	Vol. X, June:2019, Special Issue-9

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Vastu Shastra- The Concept of Sustainable Architecture	SOMA MISHRA	Institute of Architecture and Town Planning, Bundelkhand University, Jhansi, Uttar Pradesh, India	International Journal of Research in Engineering, Science and Management,	2019	2581-5792	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202212358-yrp 3.pdf
Vidhya Bharati tatha Kendriya Madhyamik Shiksha Board se sambadhya vidhyalayon ke Adhyapakon ke shikshan vyavsay ke pratiabhibrati ka adhyayan	SUNIL TRIVE DI	Department of Education, Bundelkhand University, Jhansi	JIGYASA An Interdisciplinary Peer Reviewed Refereed Research Journal	2019	0974-7648	http://www.jigyasabhu.com/

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Water Architecture: A Study to make Structure Feasible	SOMA MISHRA	Institute of Architecture and Town Planning, Bundelkhand University, Jhansi, Uttar Pradesh, India	International Journal of Research in Engineering, Science and Management,	2019	2581-5792	https://www.ijresm.com/Vol.2_2019/Vol2_Iss10_October19/IJRESM_V2_I10_194.pdf
Water Quality Status Using the Application of (NSFWQI) of Nawabganj Lake	ABHIMANYU SINGH	Department of Environment & Development Studies	IJRAR (International Journal of Research and Analytical Reviews.)	2019	2348-1269	https://ijrar.org/download.php?file=IJRAR19K8390.pdf
Yoga for wellness & positive Health	YATINDRA KUMAR MISHRA	Institute of Social Science, Bundelkhand University, Jhansi	Think India Journal	2019	0971-1260	https://bundlekhanduniversity.s3-ap-

Zingiber officinale: A spice with multiple roles"	Kusum Singh	Department of Zoology Bundelkhand University Jhansi	Reaserch journal of life sciences, Bioinformatic s,Pharmaceuti cal and Chemical Sciences	2019	2454-6348	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202213421-yrp4.pdf
Influence of dolomite on mechanical, physical and erosive wear properties of natural-synthetic fiber reinforced epoxy composites	Shashikant verma	Institute of Machenical engineering, Bundelkhand University, Jhansi	Materials Research Express	2019	2053-1591	Influence of dolomite on mechanical, physical and erosive wear properties of natural-synthetic fiber reinforced epoxy composites - IOPscience
NELUMBO NUCIFERA (INDIAN LOTUS) COULD BE USED AS METAL HYPER ACCUMULATOR FROM AQUATIC BODIES OF BUNDELKHAND REGION OF UTTAR PRADESH, INDIA	Amit Pal	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	Pollution Research Paper	2019	0257-8050	Nelumbo nucifera (indian lotus) could be used as metal hyper accumulator from aquatic bodies of bundelkhand region of uttar pradesh, india (envirobiotechjournals.com)
Interlinkage Between NASDAAQ & NIFTY 50	Shambhu Nath Singh	Institute of Banking and Finance, Bundelkhand University, Jhansi	Asia Pacific Journals of Finance and Risk Management	2019	0976-7185	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/420220194-Interlinkage Between NASDAAQ & Nifty 50.pdf
A Study on Customer Perception towards Adoption of Self Service Technologies (SSTs) in Banking with reference with to Jhansi City	Shambhu Nath Singh	Institute of Banking and Finance, Bundelkhand University, Jhansi	Ignited Minds Journals	2019	NA	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/420220283-Viashali JASRAE_ISSUE_6_VOL_16_109_878.pdf

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IMPACT OF VARIABLES ON AWARENESS OF WOMEN RIGHTS IN JHANSI CITY	Meenakshi Singh	Institute of Home Science, Bundelkhand University, Jhansi	Academic and Law Serials	2019	2454-3624	Academic-and-Law-Serials-IMPACT-OF-VARIABLES-ON-AWARENESS-OF-WOMEN-RIGHTS-IN-JHANSI-CITY.pdf (researchgate.net)
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A COMPARATIVE STUDY OF WOMEN RIGHTS AWARENESS WITH THEIR WORK STATUS IN JHANSI CITY	Meenakshi Singh	Institute of Home Science, Bundelkhand University, Jhansi	The Indian Journal of Home Science	2019	0970 2733	NEEDS-AND-PREFERENCES-OF-ANGANWADI-WORKERS-REGARDING-VARIOUS-ASPECTS-OF-INTERIORS-OF-SELECTED-ANGANWADIS.pdf (researchgate.net)

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Cloud Management System – A Case Study of Bundelkhand University	Lalit Kumar Gupta	Department of Computer Science Engineering, IET, Bundelkhand University, Jhansi, India	International Journal of Computer Sciences and Engineering	2019	2347-2693	Cloud Management System – A Case Study of Bundelkhand University (ijcseonline.org)
Breast cancer invasion and progression by MMP-9 through Ets-1 transcription factor	Ramesh Kumar	Department of Biochemistry, Bundelkhand University Jhansi	Gene	2019	1879-0038	Breast cancer invasion and progressi
Cancer drug resistance: A fleet to conquer	Ramesh Kumar	Department of Biochemistry, Bundelkhand University Jhansi	Journal of Cellular Biochemistry - Wiley Online Library	2019	1097-4644	Cancer drug resistance: A fleet to conquer - Hussain - 2019 - Journal of Cellular Biochemistry - Wiley Online Library
Design of Irregular M Shape Microstrip Patch Antenna with U Slots For Broadband and C Band Applications	Zakir Ali	Institute of Engineering and Technology, Bundelkhand University, Jhansi	Journal of Electronics and Communication Engineering	2019	2278-2834	H1403014048.pdf (iosrjournals.org)
Impact Of Stone Crusher On Ambient Air Quality And Human Health Jhansi Region In Bundelkhand UP	M.M. Singh	Institute of Earth Science, Bundelkhand University, Jhansi	International Journal of Scientific & Technology Research	2019	2319-7064	Impact Of Stone Crusher On Ambient Air Quality And Human Health Jhansi Region In Bundelkhand U.P Semantic Scholar

PAMAM DENDRIMER MEDIATED FORMULATION, DEVELOPMENT AND CHARACTERIZATION OF FLURBIPROFEN	Ram Narayan Prajapati,	Institute of Pharmacy, Bundelkhand University, Jhansi	International Journal of Life Sciences Research (IJLSR)	2019	2394-9864	IJPSR (2009), Issue 1, Vol (ijlsr.com)
SENSORY AND TEXTURAL EVALUATION OF TOFFEE WITH INCORPORATION OF INDIAN JUJUBE POWDER (Ziziphus mauritiana)	DK Bhatt	Institute of Food Technology, Bundelkhand University, Kanpur road Jhansi, U.P., 284128, India	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	ashish-6th.pdf (researchgate.net)
Secure SMS System for Android	Lalit Kumar Gupta	Department of Computer Science Engineering, IET, Bundelkhand University, Jhansi, India	International Journal of Computer Sciences and Engineering	2019	2347-2693	Secure SMS System for Android (ijcseonline.org)
Constraints in Adoption of Vegetable Production Practices by the Farmer and Remedial Measures in Bareilly District of Uttar Pradesh	Anjali Verma	Institute of Agricultural Science Bundelkhand University Jhansi	International Journal of Advances in Agricultural Science and Technology	2019	2348-1358	V6I80320190904-80438-1q1j3q1-libre.pdf (d1wqtxts1xzle7.cloudfront.net)

Hazardous heavy metals contamination of vegetables and food chain: Role of sustainable remediation approaches - A review	Neha Gupta	Institute of Environment and Development Studies, Bundelkhand University, Kanpur Road, Jhansi, 284128, India	Environmental Research	2019	1096-0953	Hazardous heavy metals contamination of vegetables and food chain: Role of sustainable remediation approaches - A review - ScienceDirect
Hazardous heavy metals contamination of vegetables and food chain: Role of sustainable remediation approaches - A review	Krishna Kumar Yadav	Institute of Environment and Development Studies, Bundelkhand University, Kanpur Road, Jhansi, 284128, India	Environmental Research	2019	1096-0953	Hazardous heavy metals contamination of vegetables and food chain: Role of sustainable remediation approaches - A review - ScienceDirect
New observations of Tin Mineralization Potential Vis-À - Vis Ore Petrographic, Alteration and Geochemistry in the Southeastern part of Bastar Craton, Central India	V.K. Singh	Institute of Earth Science, Bundelkhand University, Jhansi	Journal of Geoscience Engineering, Environment, and Technology	2019	2541-5794,	https://doi.org/10.25299/jgeet.2019.4.2-2.2144
Gandhi Vichar ke Aalok main Mahila Sashaktikan	SHAILE NDRA TIWAR I	Department of Banking, Economics & Finance, Bundelkhand University, Jhansi	Printing Area	2019	2394-5303	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202242536-printing area.pdf

Samajik Sadbhaw Sthapana main Budha ka Awadan	SHAILE NDRA TIWAR I	Department of Banking, Economics & Finance, Bundelkhand University, Jhansi	Vidyawarta	2019	2319-9318	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/420224343-Samajik sadbhaw sthapna me buddha ka awadan.pdf
Prachin Bhartiya srot main Mahila Shiksha ke Sandarbh	SHAILE NDRA TIWAR I	Department of Banking, Economics & Finance, Bundelkhand University, Jhansi	Vidyawarta	2019	23199318	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202244412-Prachin Bhartiya srot main Mahila Shiksha ke Sandarbh.pdf
Samajik Sadbhaw Sthapana main Budha ka Awadan	SHAILE NDRA TIWAR I	Department of Banking, Economics & Finance, Bundelkhand University, Jhansi	Vidyawarta	2019	2319-9318	Samajik sadbhaw sthapna me buddha ka awadan (bundlekhanduniversity.s3-ap-south-1.amazonaws.com)
Prachin Bhartiya srot main Mahila Shiksha ke Sandarbh	SHAILE NDRA TIWAR I	Department of Banking, Economics & Finance, Bundelkhand University, Jhansi	Vidyawarta	2019	23199318	Prachin Bhartiya srot main Mahila Shiksha ke Sandarbh (bundlekhanduniversity.s3-ap-south-1.amazonaws.com)
HEALTH-CARE WASTE MANAGEMENT	ANKIT A SINGH	Department of Architecture & Town Planning, Bundelkhand University, Jhansi	International Journal of Scientific Research and Review Volume 8, Issue 2, 2019	2019	2279-543X	4202235228-42-IJSSR-D1445.1.jpg (3508x2480) (bundlekhanduniversity.s3-ap-south-1.amazonaws.com)

Ultrasonic behaviour of potassium halide crystals	Sanjeev Kumar Shrivastava	Department of Physics, Bundelkhand University Jhansi	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202232438-JETIR1908D63.pdf
Ultrasonic properties of sodium halides crystals	Sanjeev Kumar Shrivastava	Department of Physics, Bundelkhand University Jhansi	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/420223244-JETIR1905W35.pdf
Ultrasonics: Past, present and future	Sanjeev Kumar Shrivastava	Department of Physics, Bundelkhand University Jhansi	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202232231-IJEDR1903107 (1).pdf
Study of defects by using Nondestructive testing through pulse echo method in iron and aluminium material	Sanjeev Kumar Shrivastava	Department of Physics, Bundelkhand University Jhansi	Journal of Emerging Technologies and Innovative Research	2019	2321-9939	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202232157-IJEDR1902098 paper 2.pdf

EFFECT OF SURYA NAMASKAR BY YOGIC PRACTICE ON HEART RATE AND FLEXIBILITY	RUPA M SAXENA	Department of Physical Education, Bundelkhand University, Jhansi	INTERNATIONAL RECOGNITION RESEARCH JOURNAL, DOUBLE BLIND PEER REVIEWED JOURNAL	2019	2249-894X	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/7202224647-EFFECT OF SURYANAMASKARA.jpg
CHALLENGING FACTOR IN PROMOTING SPORTS GOODS INDUSTRY IN INDIA	RUPA M SAXENA	Department of Physical Education, Bundelkhand University, Jhansi	INTERNATIONAL RECOGNITION RESEARCH JOURNAL, DOUBLE BLIND PEER REVIEWED JOURNAL	2019	0975-3664	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/7202225657-SPORTS_GOODS_IN_INDIA.jpg
EDUCATION: A PATHWAY FOR WOMEN EMPOWERMENT	RUPA M SAXENA	Department of Physical Education, Bundelkhand University, Jhansi	INTERNATIONAL RECOGNITION RESEARCH JOURNAL, DOUBLE BLIND PEER REVIEWED JOURNAL	2019	2249-894X	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/7202221142-PATHWAY WOMEN.jpg

BENEFITS OF YOGA AND PHYSICAL EDUCATION FOR COMMUNITY HEALTH DEVELOPMENT	RUPA M SAXEN A	Department of Physical Education, Bundelkhand University, Jhansi	INTERNATIONAL RECOGNITION RESEARCH JOURNAL, DOUBLE BLIND PEER REVIEWED JOURNAL	2019	2249-894X	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/7202221344-BENEFITS OF YOGA ..COMMUNITY HEALTH.jpg
Effect of Socio- Economic Variables on Level of Investment of Salaried Class Employees Working in Private Sector At Jhansi District	GAZAL A AHMA D	Department of Banking, Economics & Finance, Bundelkhand University, Jhansi	Journal of Advances and Scholarly Researches in Allied Education	2019	2230-740	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202265834-research paper.pdf

Study of Defects by using non destructive testing through pulse echo method in oron and aluminium material	Anjita Srivastava	Department of Physics, Bundelkhand University, Jhansi	INTERNATIONAL JOURNAL OF ENGINEERING DEVELOPMENT AND RESEARCH	2019	2321-9939	Low Cost Journal,International Peer Reviewed and Refereed Journals,Fast Paper Publication approved journal IJEDR(ISSN 2321-9939) apply for ugc care approved journal, UGC Approved Journal, ugc approved journal, ugc approved list of journal, ugc care journal, care journal, UGC-CARE list, New UGC-CARE Reference List, UGC CARE Journals, ugc care list of journal, ugc care list 2020, ugc care approved journal, ugc care list 2020, new ugc approved journal in 2020, Low cost research journal, Online international research journal, Peer-reviewed, and Refereed Journals, scholarly journals, impact factor 7.37 (Calculate by google scholar and Semantic Scholar AI-Powered Research Tool)
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Study of Defects by using non destructive testing through pulse echo method in oron and aluminium material	S.K. Srivastava	Department of Physics, Bundelkhand University, Jhansi	INTERNATIONAL JOURNAL OF ENGINEERING DEVELOPMENT AND RESEARCH	2019	2321-9939	Low Cost Journal,International Peer Reviewed and Refereed Journals,Fast Paper Publication approved journal IJEDR(ISSN 2321-9939) apply for ugc care approved journal, UGC Approved Journal, ugc approved journal, ugc approved list of journal, ugc care journal, care journal, UGC-CARE list, New UGC-CARE Reference List, UGC CARE Journals, ugc care list of journal, ugc care list 2020, ugc care approved journal, ugc care list 2020, new ugc approved journal in 2020, Low cost research journal, Online international research journal, Peer-reviewed, and Refereed Journals, scholarly journals, impact factor 7.37 (Calculate by google scholar and Semantic Scholar AI-Powered Research Tool)
Utilization of Digital Resources in University Libraries of U.P	VISHAL CHAWLA	Department of Library & Information Science, Bundelkhand University, Jhansi	Research Line International Journal	2019	2321-2993	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202242859-6.pdf

Utilization of Digital Resources in University Libraries of U.P	V.P. Khare	Department of Library & Information Science, Bundelkhand University, Jhansi	Research Line International Journal	2019	2321-2993	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202242859-6.pdf
SOLUTION OF FUZZY GAME PROBLEM USING TRIDECAGONAL FUZZY NUMBER	Dharmendra Badal	Department of Mathematical Science & Computer Applications, Bundelkhand University, Jhansi	REVIEW OF BUSINESS AND TECHNOLOGY RESEARCH	2019	1941-9406	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/520223724-IRJMETS.jpg
Non-destructive testing in railway industry by Ultrasonics	Surendra Kumar Verma	Department of Physics, Bundelkhand University Jhansi	IJETIR	2019	2349-5162	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202241445-JETIR1902E95.pdf
Ultrasonic properties of sodium halides crystals	Surendra Kumar Verma	Department of Physics, Bundelkhand University Jhansi	IJETIR	2019	2349-5162	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202241510-JETIR1905W35.pdf
Effect of Shilajit on Amnesia	SHOBHIT SINGH	Institute of Pharmacy, Bundelkhand University Jhansi	Journal of Drug Delivery and Therapeutics	2019	22501177	https://jddtonline.info/index.php/jddt/article/view/3585
Effect of Shilajit on Amnesia	Rishikesh Gupta	Institute of Pharmacy, Bundelkhand University Jhansi	Journal of Drug Delivery and Therapeutics	2019	22501177	https://jddtonline.info/index.php/jddt/article/view/3585

Secure Voting Using Bio-metric Authentication	LALIT KUMAR GUPTA	Institute of Engineering and Technology, Bundelkhand University, Jhansi	International Journal of Computer Science & Engineering	2019	23472693	https://doi.org/10.26438/ijcse/v7i2.731735
AES Based Online Voting System	LALIT KUMAR GUPTA	Institute of Engineering and Technology, Bundelkhand University, Jhansi	International Journal of Computer Science & Engineering	2019	23472693	https://doi.org/10.26438/ijcse/v7i3.915918
Jan Samanya k sandesh preshan me bundelkhand k lok avam paramparik madhyam ki bhoomika	Jai Singh	Department of Mass Communication & Journalism, Bundelkhand University, Jhansi	Ignited Minds	2019	2230-7540	http://ignited.in//1/a/303609
A new occurrence of two-pyroxene granulites at Chicholi from Betul supracrustal belt in Central Indian Tectonic Zone (CITZ), MP, India	S P Singh	Institute of Earth Science Bundelkhand University Jhansi	Journal of Earth System Science Published by the Indian Academy of Sciences	2019	0973-774X	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202261132-A new occurrence of two-pyroxene granulites at Chicholi from Betul supracrustal belt2.pdf
Reconstructing the dimension of Dhala Impact Crater, Central India, through integrated geographic information system and geological records	S P Singh	Institute of Earth Science Bundelkhand University Jhansi	Planetary and Space Science Published by Elsevier	2019	0032-0633	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202263513-Reconstructing the dimension of Dhala Impact Crater, Central India, through integrated 2.pdf

Study of Defects by using non destructive testing through pulse echo method in oron and aluminium material	Sanjeev Kumar Shrivastava	Department of Physics, Bundelkhand University, Jhansi	INTERNATIONAL JOURNAL OF ENGINEERING DEVELOPMENT AND RESEARCH	2019	2321-9939	Low Cost Journal,International Peer Reviewed and Refereed Journals,Fast Paper Publication approved journal IJEDR(ISSN 2321-9939) apply for ugc care approved journal, UGC Approved Journal, ugc approved journal, ugc approved list of journal, ugc care journal, care journal, UGC-CARE list, New UGC-CARE Reference List, UGC CARE Journals, ugc care list of journal, ugc care list 2020, ugc care approved journal, ugc care list 2020, new ugc approved journal in 2020, Low cost research journal, Online international research journal, Peer-reviewed, and Refereed Journals, scholarly journals, impact factor 7.37 (Calculate by google scholar and Semantic Scholar AI-Powered Research Tool)
Evaluation of Trichoderma Species against Fusarium oxysporum f.sp. ciceris for Integrated Management of Chick pea wilt	Shahnashi Hashmi	Institute of Agricultural Science Bundelkhand University Jhansi	An International Multidisciplinary quarterly journal	2019	2277-5730	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/420221296-Mam paper 003.jpg

Seed mycoflora of some pulses collected from Bundelkhand region	Gazala Rizvi	Department of Botany, Bundelkhand University Jhansi	Journal of Pharmacognosy and Phytochemistry	2019	2278-4136	8-2-471-809.pdf (phytojournal.com)
Chatravasiya avaam gair Chatravaasia Vidyarthiyo k samajik vyvhar ka unki sthaniyata tatha ling bhed k sandarbh me adhyayan	Tanuj Kumar	Department Education, Bundelkhand University, Jhansi	Journal of Advances and Scholarly Researches in Allied Education	2019	2230- 7540	छात्रावासीय एवं गैर छात्रावासीय विद्यार्थियों के सामाजिक व्यवहार का उनकी स्थानीयता तथा लिंग-भेद के संदर्भ में अध्ययन - Ignited Minds Journals
Assessment of Customer Satisfaction Regarding Housing Loan with Special Reference to Formal Source of Housing Finance	Shilpa Mishra	Institute o Banking, Economics and Finance, Bundelkhand University, Jhansi	Journal of Advances and Scholarly Researches in Allied Education	2019	2230-7540	Assessment of Customer Satisfaction Regarding Housing Loan With Special Reference to Formal Source of Housing Finance - Ignited Minds Journals
Assessment of Customer Satisfaction Regarding Housing Loan with Special Reference to Formal Source of Housing Finance	AMARJOT VERMA	Institute o Banking, Economics and Finance, Bundelkhand University, Jhansi	Journal of Advances and Scholarly Researches in Allied Education	2019	2230-7540	Assessment of Customer Satisfaction Regarding Housing Loan With Special Reference to Formal Source of Housing Finance - Ignited Minds Journals
Analysis of MRI Data for Brain Tumor Detection Using MATLAB	Er. Champa ka	Institute of Engineering and Technology, Bundelkhand University, Jhansi	ELSEVIER SSRN DIGITAL LIBRARY	2019	SSRN-id3577660	https://ssrn.com/abstract=3577660.

Evaluation of anti-anxiety activity of <i>Mucuna pruriens</i>	Rishikesh Gupta	Institute of Pharmacy, Bundelkhand University Jhansi	Journal of Drug Delivery and Therapeutics	2019	2250-1177	Evaluation of anti-anxiety activity of <i>Mucuna pruriens</i> Journal of Drug Delivery and Therapeutics (jddtonline.info)
Formulation & development of Self-Micro Emulsifying Drug Delivery System (SMEDDS) for oral Bioavailability Enhancement of a Low Soluble Anti-diabetic Drug: Gliclazide	Rishikesh Gupta	Institute of Pharmacy, Bundelkhand University Jhansi	Advances in Pharmaceutical Research	2019	2633-4690	(PDF) Formulation & Development of Self-Micro Emulsifying Drug Delivery System (SMEDDS) for Oral Bioavailability enhancement of a low soluble Anti-Diabetic Drug: Gliclazide (researchgate.net)
Formulation & development of Self-Micro Emulsifying Drug Delivery System (SMEDDS) for oral Bioavailability Enhancement of a Low Soluble Anti-diabetic Drug: Gliclazide	Sunil Kumar Prajapati	Institute of Pharmacy, Bundelkhand University Jhansi	Advances in Pharmaceutical Research	2019	2633-4690	(PDF) Formulation & Development of Self-Micro Emulsifying Drug Delivery System (SMEDDS) for Oral Bioavailability enhancement of a low soluble Anti-Diabetic Drug: Gliclazide (researchgate.net)
Impact of integrated nutrient management on growth, seed yield and quality of mustard (<i>Brassica juncea</i> L.)	Ashok Kumar	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacognosy and Phytochemistry	2019	2278-4136	8-2-541-346.pdf (phytojournal.com)
Impact of integrated nutrient management on growth, seed yield and quality of mustard (<i>Brassica juncea</i> L.)	ARVIN D BHARTI	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacognosy and Phytochemistry	2019	2278-4136	8-2-541-346.pdf (phytojournal.com)
Genetic divergence studies for yield and yield attributing characters in maize (<i>Zea mays</i> L.)	Vaibhav Bisen	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacognosy and Phytochemistry	2019	2278-4136	8-5-544-191.pdf (phytojournal.com)

Heat utilization of a multi-cylinder CI engine on diesel and renewable fuel	Sharad Namdev	Bundelkhand University, Jhansi	Pantnagar Journal of Research	2019	2582-2780	Heat-utilization-of-a-multi-cylinder-CI-engine-on-diesel-and-renewable-fuel.pdf (researchgate.net)
Design of irregular Diamond Shape Microstrip Patch Antenna with U slot to Enhance bandwidth for S band applications	Zakir Ali	Institute of Engineering and Technology, Bundelkhand University, Jhansi	International Journal of Innovative Science, Engineering & Technology	2019	2348 – 7968	Title (ijiset.com)
Emerging Concept of Dynamic Virtual Organisation and its Impact on Work Life Balance of Employees: A Special Reference to Boston Consulting Group	AMARJOT VERMA	Department of Management Studies, Vundelkhand University, Jhansi	ANVESHAK, International Journal of Management	2019	2350-0794	Emerging Concept of Dynamic Virtual Organisation and its Impact on Work Life Balance of Employees: A Special Reference to Boston Consulting Group Agarwal ANVESHAK- International Journal of Management (iimpanveshak.in)
Impact of Malnutrition on Lipid Profile in Chronic Kidney Disease Patients in Bundelkhand	Neelesh Kumar Maurya	Institute of Home Science, Bundelkhand University, Jhansi	Research & Reviews: A Journal of Health Professions	2019	2277-6192	20190719112450-libre.pdf (d1wqtxts1xzle7.cloudfront.net)

"Review on Medicinal and Phytochemical Properties of Different Extracts of Termeric Rhizome"	Kusum Singh	Department of Zoology, Bundelkhand University, Jhansi	Journal of Pharmacognosy and Phytochemistry	2018	2278-4136	https://www.researchgate.net/profile/Shekhar-Sinoriya/publication/335501556_Review_on_medicinal_and_phytochemical_properties_of_different_extract_of_Turmeric's_rhizome/links/5d6935504585150886ff9166/Review-on-medicinal-and-phytochemical-properties-of-different-extract-of-Turmeric-rhizome.pdf
(Kirshi shetr me Anishchitta aur gokhim pirbandh)	MOHD. FURQAN	Department of Banking, Economics & Finance, Bundelkhand University, Jhansi	UPUEA Economic Journal	2018	0975-2382	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/420220532-paper-kirshi%20shetr%20me-2018.pdf
. Effect Of Dietary Counseling In Chronic Renal Failure Patients on Hemodialysis	PRATI BHA ARYA	Institute of Home Science, Bundelkhand University, Jhansi, Uttar Pradesh, India	Asian Journal of Pharmaceutics	2018	0973-8398	3006-7911-1-PB.pdf (bundlekhandu
A BRIEF REVIEW ON ABELMOSCHUS ESCULENTUS LINN. OKRA	Shashi Alok	Institute of Pharmacy, Bundelkhand University Jhansi	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH	2018	0975-8232,	https://ijpsr.com/bft-article/a-brief-review-on-abelmoschus-esculentus-linn-okra/?view=fulltext

A BRIEF REVIEW ON ABELMOSCHUS ESCULENTUS LINN. OKRA	Rohit Kumar Bijauliya	Institute of Pharmacy, Bundelkhand University Jhansi	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH	2018	0975-8232,	https://ijpsr.com/bft-article/a-brief-review-on-abelmoschus-esculentus-linn-okra/?view=fulltext
A brief review on Abelmoschus esculentus Linn. Okra.	Dilip Kumar Chanchal	Institute of Pharmacy, Bundelkhand University Jhansi	International Journal of Pharmaceutical Sciences and Research	2018	0975-8232	A BRIEF REVIEW ON ABELMOSCHUS ESCULENTUS LINN. OKRA Semantic Scholar
A Case Study of Human Reproduction and Ethnography and Sexuality	Shipra Saxena,	Institute of Management Science, Bundelkhand University, Jhansi	International Journal of Research in Information Technology	2018	2001-5568	https://www.academia.edu/3651753/3/A_Case_Study_of_Human_Reproduction_and_Ethnography_and_Sexuality
A Preliminary Study on Forensic Examination of Vermilion Stains by using Thin Layer Chromatography	Anu Singla	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	International Journal of Scientific Research	2018	2277 - 8179	https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/article/a-preliminary-study-on-forensic-examination-of-vermilion-stains-by-using-thin-layer-chromatography/MTY4NTA=/

A Preliminary Study: Forensic Examination of Effect of Alcohol on Handwriting Characteristics	Anu Singla	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Journal of Emerging Technologies and Innovative Research	2018	2349-5162	https://www.jetir.org/papers/JETIR1809211.pdf
A review : Formulation and evaluation of floating microspheres	RIZWAN KHAN	Institute of Pharmacy Bundelkhand University Jhansi	World journal of pharmacy and pharmaceutical sciences	2018	2278-4357	wjpps ABSTRACT
A review : Formulation and evaluation of floating microspheres	S.K. Niranjana	Institute of Pharmacy Bundelkhand University Jhansi	World journal of pharmacy and pharmaceutical sciences	2018	2278-4357	wjpps ABSTRACT
A review of emerging adsorbents and current demand for defluoridation of water: Bright future in water sustainability	Vinit Kumar	Institute of Environment and Development Studies, Bundelkhand University, Jhansi, 284128, India	Environment International	2018	0160-4120	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85035054206&doi=10.1016%2fj.envint.2017.11.014&partnerID=40&md5=f6d7bf5634d45717de8fbc7f6a16bacc
A Review On Transdermal Patches As A Novel Drug Delivery System	Rohit Kumar Bijauliya	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	International Journal of Life Sciences and Review,	2018	2394-9864	https://ijlsr.com/wp-content/uploads/2019/07/1-Vol.-4-Issue-4-Apr-2018-IJLSR-RE-126.pdf

A Review On Transdermal Patches As A Novel Drug Delivery System	Dilip Kumar Chanchal	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	International Journal of Life Sciences and Review,	2018	2394-9864	https://ijlsr.com/wp-content/uploads/2019/07/1-Vol.-4-Issue-4-Apr-2018-IJLSR-RE-126.pdf
A Review On Transdermal Patches As A Novel Drug Delivery System	Sunil Kumar Prajapati	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	International Journal of Life Sciences and Review,	2018	2394-9864	https://ijlsr.com/wp-content/uploads/2019/07/1-Vol.-4-Issue-4-Apr-2018-IJLSR-RE-126.pdf
A Review: Nutrition in chronic Kidney disease Patients	PRATI BHA ARYA	Institute of Home Science, Bundelkhand University, Jhansi, Uttar Pradesh, India	International Journal of Advance & Research	2018	ISSN 2394-7780	https://www.academia.edu/37461716/A_REVIEW_NUTRITION_IN_CHRONIC_KIDNEY_DISEASE_PATIENTS
A Study on Awareness of Internet Banking of Banks in Jhansi District of Uttar Pradesh	Sandeep Agrawal	Department of Banking, Economics & Finance, Bundelkhand University, Jhansi	SANKALPNA (An International Multidisciplinary Journal) (OFFLINE)	2018	2349- 4034	Microsoft Word - A Study on Awareness of Internet Banking of Banks in Jhansi District of Uttar Pradesh (bundlekhanduniversity.s3-ap-south-1.amazonaws.com)
A Study on Different Pruning Regime of Crop Root Length Density under Greengram-Wheat crop and Albizia Procera based Agroforestry	ASTHA GUPTA	Institute of Agricultural Science Bundelkhand University Jhansi	International Journal of Current Microbiology and Applied Science Special Issue-7	2018	2319-7706	https://www.cabdirect.org/cabdirect/abstract/20173212381

A STUDY ON INDIAN CONSUMER BUYING MOTIVES IN VISITING ORGANIZED RETAIL SECTORS	Smita Dron	Bundelkhand University, Jhansi	International Journal of Advance and Innovative Research	2018	2394 - 7780	https://www.researchgate.net/profile/Moumita-Roy-14/publication/349684650_FINANCIAL_PERFORMANCE_OF_SELECTED_PSUS_AN_EMPIRICAL_STUDY/links/603c9e60299b1cc26fbc020/FINANCIAL-PERFORMANCE-OF-SELECTED-PSUS-AN-EMPIRICAL-STUDY.pdf#page=13
A Survey of Recent Techniques for Energy Computation in Distributed Computing Networks	KAMLESH KUMAR VERMA	Deaprtment of Mathematical Science & Computer Applications, Bundelkhand University, Jhansi	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN COMPUTER SCIENCE	2018	0976-5697	https://web.ebscohost.com/abstract?direct=true&profile=ehost&scope=site&authtype=crawler&jrnl=09765697&AN=130582224&h=WjLyXwBKYNnw%2bfiehOKXHR1Gyu7%2bHbJmZhHICAc9ariONNquUUbArHVFP4XH5a%2fsOVeZQQTuQNoJvjJTSxAOYQ%3d%3d&url=c&resultNs=AdminWebAuth&resultLocal=ErrCrINotAuth&crlhashurl=login.aspx%3fdirect%3dtrue%26profile%3dehost%26scope%3dsite%26authtype%3dcrawler%26jrnl%3d09765697%26AN%3d130582224

Adsorption of magnetic transition metals on borophene: an ab initio study	B S Bhadori a	Department of Physics, Bundelkhand University Jhansi, Bundelkhand University Jhansi	European Physical Journal B	2018	1434-6028	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85044438834&doi=10.1140%2fepjb%2fe2018-80616-9&partnerID=40&md5=732111e100c2e01976fd11a4399769e5
Adsorption of magnetic transition metals on borophene: an ab initio study	BS Bhadori a	Department of Physics, Bundelkhand University Jhansi, Bundelkhand University Jhansi	European Physical Journal B	2018	1434-6028	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85044438834&doi=10.1140%2fepjb%2fe2018-80616-9&partnerID=40&md5=732111e100c2e01976fd11a4399769e5
Adsorption of magnetic transition metals on borophene: an ab initio study	B.S. Bhadori a	Department of Physics, Bundelkhand University Jhansi, Bundelkhand University Jhansi	EUROPEAN PHYSICAL JOURNAL B	2018	1434-6028	https://link.springer.com/article/10.1140/epjb/e2018-80616-9
Amaranthus grain nutritional benefits: A Review	PRATI BHA ARYA	Institute of Home Science, Bundelkhand University, Jhansi, Uttar Pradesh, India	Journal of Pharmacognosy and Phytochemistry	2018	2278-4136	https://www.researchgate.net/publication/331832812_Amaranthus_grain_nutritional_benefits_A_review

An Effect of Teaching Aptitude and Attitude on Education System of School Going Children	SUNIL TRIVEDI	Department of Education, Bundelkhand University, Jhansi	GYANODAYA THE JOURNAL OF PROGRESSIVE EDUCATION	2018	0974-1801	https://www.indianjournals.com/ijor.aspx?target=ijor:gjpe&type=home
AN UPDATE OF PHARMACOLOGICAL ACTIVITY OF PSIDIUM GUAJAVA IN THE TREATMENT OF VARIOUS DISEASES	Shashi Alok	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi, Bundelkhand University, Jhansi	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH	2018	0975-8232,	https://ijpsr.com/bft-article/an-update-of-pharmacological-activity-of-psidium-guajava-in-the-treatment-of-various-diseases/?view=fulltext
AN UPDATE OF PHARMACOLOGICAL ACTIVITY OF PSIDIUM GUAJAVA IN THE TREATMENT OF VARIOUS DISEASES	Rohit Kumar Bijauliya	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi, Bundelkhand University, Jhansi	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH	2018	0975-8232,	https://ijpsr.com/bft-article/an-update-of-pharmacological-activity-of-psidium-guajava-in-the-treatment-of-various-diseases/?view=fulltext

AN UPDATED PHARMACOLOGICAL ACTIVITY OF COCCINIA INDICA (WIGHT & ARN.)	Shashi Alok	Institute of Pharmacy, Bundelkhand University Jhansi, Bundelkhand University, Jhansi	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH	2018	0975-8232,	https://ijpsr.com/bft-article/an-updated-pharmacological-activity-of-coccinia-indica-wight-arn/?view=fulltext
AN UPDATED PHARMACOLOGICAL ACTIVITY OF COCCINIA INDICA (WIGHT & ARN.)	Rohit Kumar Bijauliy a	Institute of Pharmacy, Bundelkhand University Jhansi, Bundelkhand University, Jhansi, Bundelkhand University, Jhansi	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH	2018	0975-8232,	https://ijpsr.com/bft-article/an-updated-pharmacological-activity-of-coccinia-indica-wight-arn/?view=fulltext
AN UPDATED REVIEW OF PHARMACOLOGICAL STUDIES ON AZADIRACHTA INDICA (NEEM)	Shashi Alok	Institute of Pharmacy, Bundelkhand University Jhansi, Bundelkhand University, Jhansi, Bundelkhand University, Jhansi	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH	2018	0975-8232	https://ijpsr.com/bft-article/an-updated-review-of-pharmacological-studies-on-azadirachta-indica-neem/?view=fulltext

AN UPDATED REVIEW OF PHARMACOLOGICAL STUDIES ON AZADIRACHTA INDICA (NEEM)	Rohit Kumar Bijauliya	Institute of Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi, Bundelkhand University, Jhansi	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH	2018	0975-8232	https://ijpsr.com/bft-article/an-updated-review-of-pharmacological-studies-on-azadirachta-indica-neem/?view=fulltext
An Updated Review on Catharanthus Roseus: Its Traditional and Modern Use for Humankind	CHITRA GUPTA	Department of Chemistry, Bundelkhand University, Jhansi	Annals of Multi Disciplinary Research	2018	2249-8893	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/11-2022-2-5323-Web capture_2-11-2022_124832_.jpeg
Analysis of C-shape microstrip line feed patch antenna for Bluetooth, WLAN applications	AKAN KSHA GUPTA	Department of Electronics & Communication Engineering	International Conference on Multimedia, Signal Processing and Communication Technologies (IMPACT)	2018	978-1-5090-6674-2	https://ieeexplore.ieee.org/document/8364015
Analysis of future availability Vis Sustainability of wood based industries in terai region of uttarakhand	Vinit Kumar	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	journal of tropical forestry	2018	0970-1494	hard copy

Anatomy of impactites and shocked zircon grains from Dhala reveals Paleoproterozoic meteorite impact in the Archean basement rocks of Central India	S P Singh	Institute of Earth Science Bundelkhand University Jhansi	Gondwana Research	2018	1342-937X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85033685598&doi=10.1016%2fj.gr.2017.10.006&partnerID=40&md5=e210c2baa5e08a634450403e8bb7ef45
ANTILITHIATIC ACTIVITY OF ETHANOLIC LEAVES EXTRACT OF DALBERGIA SISSOO LINN. ETHYLENE GLYCOL INDUCED LITHIASIS IN RATS	Shashi Alok	Institute of Food Technology (Centre of Excellence), Bundelkhand University, Jhansi - 284128, Uttar Pradesh, India.	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH	2018	0975-8232	https://ijpsr.com/bft-article/antilithiatic-activity-of-ethanolic-leaves-extract-of-dalbergia-sissoo-linn-ethylene-glycol-induced-lithiasis-in-rats/?view=fulltext
ANTILITHIATIC ACTIVITY OF ETHANOLIC LEAVES EXTRACT OF DALBERGIA SISSOO LINN. ETHYLENE GLYCOL INDUCED LITHIASIS IN RATS	Rohit Kumar Bijauliya	Institute of Food Technology (Centre of Excellence), Bundelkhand University, Jhansi - 284128, Uttar Pradesh, India.	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH	2018	0975-8232	https://ijpsr.com/bft-article/antilithiatic-activity-of-ethanolic-leaves-extract-of-dalbergia-sissoo-linn-ethylene-glycol-induced-lithiasis-in-rats/?view=fulltext
ANTILITHIATIC ACTIVITY OF ETHANOLIC LEAVES EXTRACT OF DALBERGIA SISSOO LINN. ETHYLENE GLYCOL INDUCED LITHIASIS IN RATS	S. K. Jain	Institute of Food Technology (Centre of Excellence), Bundelkhand University, Jhansi - 284128, Uttar Pradesh, India.	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH	2018	0975-8232	https://ijpsr.com/bft-article/antilithiatic-activity-of-ethanolic-leaves-extract-of-dalbergia-sissoo-linn-ethylene-glycol-induced-lithiasis-in-rats/?view=fulltext

Antimicrobial susceptibility of coagulase negative Staphylococci isolates from suspected cases of bovine subclinical mastitis in parts of Bundelkhand region.	RAMESH KUMAR	Department of Biochemistry Bundelkhand University Jhansi,	Asian Pac J Health Sci.	2018	2349-0659	https://www.apjhs.com/index.php/apjhs/article/view/314/269
Antimicrobial susceptibility of coagulase negative Staphylococci isolates from suspected cases of bovine subclinical mastitis in parts of Bundelkhand region.	RAMESH KUMAR	Department of Biochemistry Bundelkhand University Jhansi,	Asian Pac J Health Sci.	2018	2349-0659	https://www.apjhs.com/index.php/apjhs/article/view/314/269
Antioxidant activity, TLC and phytochemical analysis of Ginger (Zingiber Officinale L.) rhizome.	RAMESH KUMAR	Department of Biochemistry Bundelkhand University Jhansi,	An International Plant Archives.	2018	0972-5210	http://www.plantarchives.org/SPL%20ISSUE%20PDF/210-214%20(S-48).pdf
Aquasomes; A new approach for delivering therapeutics: An overview	Sunil Kumar Prajapati	Institute of Pharmacy Bundelkhand University Jhansi	Asian Journal of Pharmaceutics	2018	0973-8398	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85054089921&partnerID=40&md5=18d7423787c54a04020a1ff4fcf85e3b
Archean Mafic- Ultramafic Ikauna Layered Intrusion, Bundelkhand Craton, India: Petrography and GeoDepartment of Chemistry Bundelkhand University Jhansi	V.K. Singh	Institute of Earth Sciences, Bundelkhand University, Jhansi	Archaeology & Anthropology: Open Access	2018	2577-1949	https://crimsonpublishers.com/aaoa/fulltext/AAOA.000557.php

ASSESSING PROFESSIONAL COMMITMENT ROLE OF TEACHERS IN SCHOOL EDUCATION	DHIRE NDRA SINGH YADA V	Department of Education, Bundelkhand University, Jhansi	AN INTERNATIONAL PEER REVIEWED REFEREED RESEARCH JOURNAL RELATED TO LAW, LITERATURE, COMMERCE, SCIENCE SOCIAL SCIENCE, MANAGEMENT COMMUNICATION AND MEDICAL	2018	2350-0611	https://bunlekhhanduniversity.s3-ap-south-1.amazonaws.com/4202225052-2018%20book.pdf
Assessment of antidiabetic potential of leaf extract of Bauhinia variegata Linn. in Type-I and Type-II diabetes	Raghuv eer Irchhaiya	Institute of Pharmacy Bundelkhand University Jhansi	International Journal of Green Technology	2018	0973-8258	https://greenInstitute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi.info/index.php/ijgp/article/viewFile/1793/888

Assessment of antidiabetic potential of leaf extract of Bauhinia variegata Linn. in Type-I and Type-II diabetes	Prem Prakash Singh	Institute of Pharmacy Bundelkhand University Jhansi	International Journal of Green Technology	2018	0973-8258	https://greenInstitute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi.info/index.php/ijgp/article/viewFile/1793/888
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Bharat Me Kirshi Vikas Yojnao Ka Mulyankan	MOHD. FURQAN	Department of Banking, Economics & Finance, Bundelkhand University, Jhansi	International Journal of Research in Economics And Social Sciences	2018	2249-7382	https://bunelkhanduniversity.s3-ap-south-1.amazonaws.com/420220322-Paper-Bharat%20me%20kirshi%202018.pdf
Bhartiya Sandarbh me Koopasan ki samshaya k nidan	Amit Kumar Tiwari	Department of Botany Bundelkhand University Jhansi	Science india	2018	2319-9423	Hard Copy
Bhartiya Videsh Niti me gut nirpekshata	Rajesh Kumar Singh	Institute of Law, Bundelkhand University, Jhansi	Annals of Multi-Disciplinary Research	2018	2249 - 8893	Hard Copy
Broad temperature dependent magnetic and dielectric spectroscopy study of Dy(Fe _{0.5} Cr _{0.5})O ₃ multiferroic ceramics	Mukul Poster	Department of Physics, Bundelkhand University Jhansi	Journal of Alloys and Compounds	2018	0925-8388	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85031285631&doi=10.1016%2fj.jallcom.2017.10.069&partnerID=40&md5=d7845130d2e15555278d76c69408cfc7

Bundelkhand and Dharwar Cratons (Indian Shield): Comparison of Crustal Evolution in Archean Time	V.K. Singh	Institute of Earth Science Bundelkhand University Jhansi	Archaeology & Anthropology: C Open Access	2018	2577-1949	https://www.researchgate.net/profile/Vinod-Singh-6/publication/327954974_Bundelkhand_and_Dharwar_Cratons_Indian_Shield_Comparison_of_Crustal_Evolution_in_Archean_Time/links/5bc5773b458515f7d9bf27c3/Bundelkhand-and-Dharwar-Cratons-Indian-Shield-Comparison-of-Crustal-Evolution-in-Archean-Time.pdf
Bundelkhand and Dharwar Cratons (Indian Shield): Comparison of Crustal Evolution in Archean Time	V.K. Singh	Institute of Earth Science Bundelkhand University Jhansi	Archaeology & Anthropology: Open Access	2018	2577-1949	https://crimsonpublishers.com/aaoa/fulltext/AAOA.000556.php
Bundelkhand and Dharwar Cratons (Indian Shield): Comparison of Crustal Evolution in Archean Time	V.K. Singh	Institute of Earth Science Bundelkhand University Jhansi	Archaeology & Anthropology: Open Access	2018	2577-1949	https://crimsonpublishers.com/aaoa/fulltext/AAOA.000556.php
bundelkhand k paripekshya me lok sanchar madhyamon k vikash me alha lok katha ka mahatva	Jai Singh	Department of Mass Communication & Journalism, Bundelkhand University, Jhansi	Ignited Minds	2018	2230-7540	http://ignited.in/I/a/303585

CHANGEOVER OF TWELVE YEARS IN READING HABITS OF RESEARCH SCHOLARS AND POST GRADUATE STUDENTS: A CASE STUDY OF CENTRAL LIBRARY, BUNDELKHAND UNIVERSITY, JHANSI	SHALI NI VYAS	Cataloguer, Central Library, Bundelkhand University, Jhansi -284001 Uttar Pradesh	Kelpro Bulletin	2018	2455-1716	http://dspace.cusat.ac.in/jspui/bitstream/123456789/13407/1/changeover%20of%20twelve%20years%20in%20reading%20habits.pdf
Chickpea: Study on cost of cultivation and profit measures in Auraiya Dist. of western UP	Naveen Kumar	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacognosy and Phytochemistry 2018	2018	2278-4136	https://www.phytojournal.com/archives/2018.v7.i6.6244/chickpea-study-on-cost-of-cultivation-and-profit-measures-in-auraiya-dist-of-western-up

Child Welfare	HARI SHANKAR	Institute of Law, Bundelhand University, Jhansi	THE INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN MULTIDISCIPLINARY SCIENCES (IJARMS) A BI-ANNUAL, OPEN ACCESS, PEER REVIEWED (REFEREED) JOURNAL Vol. 1, Issue 01, Jan 2018	2018	eISSN 2581-8996	http://journal.ijarms.org/index.php/ijarms/article/view/178/157
Chromian spinel compositions from Madawara ultramafics, Bundelkhand Craton: Implications on petrogenesis and tectonic evolution of the southern part of Bundelkhand Craton, Central India	S P Singh	Institute of Earth Science Bundelkhand University Jhansi	Geological Journal Published by Wiley	2018	1099-1034	Chromian spinel compositions from Madawara ultramafics, Bundelkhand Craton: Implications on petrogenesis and tectonic evolution of the southern part of Bundelkhand Craton, Central India - Mohanty - 2019 - Geological Journal - Wiley Online Library

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Comparative Analysis of Wild Animal Hairs	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Global Journal of Engineering Science and Researches	2018	2348- 8034	https://zenodo.org/record/1544939#.Ynj9AOhBzIU
Comparative Analysis of Wild Animal Hairs	Vijay Kumar Yadav	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Global Journal of Engineering Science and Researches	2018	2348- 8034	https://zenodo.org/record/1544939#.Ynj9AOhBzIU
Comparative Analysis of Wild Animal Hairs	Murli Manohar Yadav	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Global Journal of Engineering Science and Researches	2018	2348- 8034	https://zenodo.org/record/1544939#.Ynj9AOhBzIU

Comparative Study on Network Vulnerabilities and Intrusion Detection System	Saurabh Shrivastava	Department of Mathematical Science & Computer Applications, Bundelkhand University, Jhansi	International Journal of Research and Analytical Reviews	2018	2348-1269	http://ijrar.com/upload_issue/ijrar_issue_20542796.pdf
CONTRIBUTION OF BUDDHISM IN ARCHITECTURE OF INDIA	SANDEEP MISHRA	Institute of Architecture and Town Planning, Bundelkhand University, Jhansi, Uttar Pradesh, India	International Journal of Current Advanced Research(IJC AR)	2018	2319-6475	file:///C:/Users/Lenovo/Downloads/35-Article%20Text-552-1-10-20190311.pdf
Correction to: GLP-I secretion in healthy and diabetic Wistar rats in response to aqueous extract of Momordica charantia	Rambir Singh	Department of Biomedical Sciences, Bundelkhand University, Jhansi,	BMC Complement Altern Med	2018	1472-6882	https://pubmed.ncbi.nlm.nih.gov/29875021/
Correction: GLP-I Secretion in Healthy and Diabetic Wistar Rats in Response to Aqueous Extract of Momordica charantia [BMC Complement Altern Med., 18, (2018) (162)] DOI: 10.1186/s12906-018-2227-4	Ramesh Singh	Department of Biochemistry Bundelkhand University Jhansi,	BMC Complementa ry and Alternative Medicine	2018	1472-6882	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85048112527&doi=10.1186%2fs12906-018-2242-5&partnerID=40&md5=a1d9225ffe fefcb80627f7f0e092af57

Curcumin and quercetin ameliorated cypermethrin and deltamethrin-induced reproductive system impairment in male Wistar rats by upregulating the activity of pituitary-gonadal hormones and steroidogenic enzymes	Rambir Singh	Department of Biomedical Sciences, Bundelkhand University, Jhansi, Uttar Pradesh, India	International Journal of Fertility and Sterility	2018	2008-076X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85040734109&doi=10.22074%2fjfs.2018.5160&partnerID=40&md5=7323b3470ab639770a750c8dad6fef8
Current Trends on Transdermal Drug Delivery Systems: Optimization, Formulation Development and Evaluation: An Overview	RAM PRAJA PATI	Institute of Pharmacy Bundelkhand University Jhansi	World Journal of Pharmaceutical Research, 2018, 7(6): 225-242	2018	2278-4357	https://www.wjpps.com/Wjpps_controller/abstract_id/9038
DECISIVE FACTORS ON SAVING AND INVESTMENT BEHAVIOUR OF TEACHERS WORKING IN PRIMARY SCHOOL IN JHANSI CITY OF U.P	Rajat Kumar Kamboj	Department of Banking, Economics & Finance, Bundelkhand University, Jhansi	Journal of Management Value & Ethics	2018	2249-9512	https://www.jmveindia.com/journal/APRIL-JUNE_18.pdf
Development of a real-time loop-mediated isothermal amplification assay for detection of Burkholderia mallei	GP Rai	Department of Botany Bundelkhand University Jhansi	Transboundary and Emerging Diseases	2018	1865-1674	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85021327184&doi=10.1111%2ftbed.12665&partnerID=40&md5=d6353b998b25bd058b35701f52fa7f3b

DEVELOPMENT OF AN INTEGRATED MANAGEMENT APPROACHES FOR MUNGBEAN YELLOW MOSAIC VIRUS OF GREEN GRAM [VIGNA RADIATA (L.)WILCZEK] IN	JITENDRA KUMAR	Institute of Agricultural Science Bundelkhand University Jhansi	FLORA AND FAUNA	2018	24569364	DEVELOPMENT OF AN INTEGRATED MANAGEMENT APPROACHES FOR MUNGBEAN YELLOW MOSAIC VIRUS OF GREEN GRAM [VIGNA RADIATA (L.) WILCZEK] IN BUNDELKHAND ZONE (researchgate.net)
DIRECT LYSIS GLASS MILK METHOD OF GENOMIC DNA EXTRACTION REVEALS GREATER ARCHAEL DIVERSITY IN ANAEROBIC BIODIGESTER SLURRY AS ASSESSED THROUGH DENATURING GRADIENT GEL ELECTROPHORESIS	Brijendra Kumar Kashyap	Institute of Engineering and Technology, Bundelkhand University, Jhansi	Journal of Experimental Biology and Agricultural Sciences	2018	2320 – 8694	DIRECT-LYSIS-GLASS-MILK-METHOD-OF-GENOMIC-DNA-EXTRACTION-REVEALS-GREATER-ARCHAEAL-DIVERSITY-IN-ANAEROBIC-BIODIGESTER-SLURRY-AS-ASSESSED-THROUGH-DENATURING-GRADIENT-GEL-ELECTROPHORESIS.pdf (researchgate.net)
Dual band monopole antenna for WLAN 2.4/5.2/5.8 with truncated ground	T Srivastava	Department of Electronics and Communication Engineering IET, Bundelkhand University, Jhansi, Uttar Pradesh, 284128, India	AIP Conference Proceedings	2018	0094-243X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85046292927&doi=10.1063%2f1.5031998&partnerID=40&md5=8e070f351e7b1e7175feb46ba4138d29

Dynamic heterogeneous shortest job first (DHSJF): a task scheduling approach for heterogeneous cloud computing systems	SONA M SETH	Department of Mathematical Sciences and Computer Applications, Bundelkhand University, Jhansi, U.P	International Journal of Information Technology, Springer	2018	2511-2104	https://doi.org/10.1007/s41870-018-0156-6
Dynamics of data mining algorithms in diversified fields	S Rajput	Department of Computer Science, Bundelkhand University, Jhansi, India	Advances in Intelligent Systems and Computing	2018	2194-5357	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85043782854&doi=10.1007%2f978-981-10-7512-4_107&partnerID=40&md5=13a13622785eb56a85aca808eba50eb9
Earth Crust Evolution (From Precambrian to Recent): Introduction	V.K. Singh	Institute of Earth Science Bundelkhand University Jhansi	Archaeology & Anthropology: Open Access	2018	2577-1949	https://crimsonpublishers.com/aaoa/fulltext/AAOA.000551.php
Economics analysis of Brinjalcrop (Solanum melongena L.) in Narayanpur Block of Mirjapur district Utter Pradesh .	SHISHI R SINGH	Institute of Agricultural Science Bundelkhand University Jhansi	The Journal of Rural and Agricultural Reserch	2018	2348-6643	E:\New folder\20 Economics anal (jr
Effect of cetyltrimethylammonium bromide on the oxidation of Sulphanilamide by Quinolinium chlorochromate in perchloric acid medium	Kamles h Bilgaiya n	Department of Chemistry, Bundelkhand University, Jhansi	Chemical Science Transactions	2018	2278-3458	https://bundelkhanduniversity.s3-ap-

Effect of Crosslinking on the Network Parameters, Swelling and Mechanical Properties of PVA-Borax and Poly (AM-co-HEMA) Double Network (DN) Hydrogels	DHIRE NDRA SHARMA	Department of Chemistry Bundelkhand University Jhansi,	JOURNAL OF POLYMER MATERIALS	2018	0973-8622	http://dx.doi.org/10.32381/JPM.2018.35.03.10
Effect of cupric oxide and zinc oxide nanoparticles on seed mycoflora and seed quality of fodder crops	M Prajapati	Department of Microbiology, Bundelkhand University, Jhansi, 284 128, India	Journal of Environmental Biology	2018	0254-8704	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85060714975&doi=10.22438%2fjeb%2f39%2f6%2fMRN-667&partnerID=40&md5=6c43c8f1f96cc866546a02d8ada8e868
Effect Of Dietary Counseling In Chronic Renal Failure Patients on Hemodialysis	PRATI BHARYA	Institute of Home Science, Bundelkhand University, Jhansi, Uttar Pradesh, India	Asian Journal of Pharmaceutics	2018	0973-8398	http://www.asiapharmaceutics.info/index.php/ajp/article/view/3006/1103
Effect of Different Weed Management Practices on Growth and Yield of Wheat and Associated Weeds	Sateesh Chana	Institute of Agricultural Science Bundelkhand University Jhansi	International Journal of Current Microbiology and Applied Sciences	2018	2319-7706	https://www.researchgate.net/profile/Shivasankar-Acharya/publication/335970326_Effect_of_Different_Weed_Management_Practices_on_Growth_and_Yield_of_Wheat_and_Associated_Weeds/links/5d86ec70458515cbd1af4214/Effect-of-Different-Weed-Management-Practices-on-Growth-and-Yield-of-Wheat-and-Associated-Weeds.pdf

Effect of Diurnal Variation on Basket Ball Players Reaction Time	UPEND RA TOMA R	Department of Physical Education	Review of Research, Feb-2018, Vol.-07, Issue-5	2018	2249-894X	http://oldror.lbp.world/UploadedData/12184.pdf
Effect of fertilizers on yield and yield attributing characters of mustard (Brassica Juncea L. Czern & Coss)	Mahipat Singh Yadav	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacognosy and Phytochemistry	2018	2278-4136	https://www.phytojournal.com/archives/2018/vol7issue2/PartAG/7-2-298-232.pdf
Effect of FYM and Phosphorus on G+159:159rowth and Yield of OKRA (Abelmoschus Esculentus L.)	Pradeep Kumar Bareliya	Institute of Agricultural Science Bundelkhand University Jhansi	Plant Archive	2018	0972-5210	http://plantarchives.org/PDF%20181/1009-1010%20(PA3%204045).pdf
Effect of FYM and Phosphorus on G+159:159rowth and Yield of OKRA (Abelmoschus Esculentus L.)	A.K. Bharti	Institute of Agricultural Science Bundelkhand University Jhansi	Plant Archive	2018	0972-5210	http://plantarchives.org/PDF%20181/1009-1010%20(PA3%204045).pdf
Effect of FYM and Phosphorus on G+159:159rowth and Yield of OKRA (Abelmoschus Esculentus L.)	HARPA L SINGH	Institute of Agricultural Science Bundelkhand University Jhansi	Plant Archive	2018	0972-5210	http://plantarchives.org/PDF%20181/1009-1010%20(PA3%204045).pdf
Effect of fym and phosphorus on growth and yield of okra (Abelmoschus esculentus L.)	AK Bharti	Institute of Agricultural Science Bundelkhand University Jhansi	Plant Archives	2018	0972-5210	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85048625067&partnerID=40&md5=2bd2386e0366c67e19a90a434bc761b1

EFFECT OF FYM AND PHOSPHORUS ON GROWTH AND YIELD OF OKRA (ABELMOSCHUS ESCULENTUS L.)	Harpal Singh	Institute of Agricultural Science Bundelkhand University Jhansi	Plant Archives	2018	0972-5210	1009-1010 (PA3 4045).pdf (plantarc
EFFECT OF FYM AND PHOSPHORUS ON GROWTH AND YIELD OF OKRA (ABELMOSCHUS ESCULENTUS L.)	PRADEP BARELIYA	Institute of Agricultural Science Bundelkhand University Jhansi	Plant Archives	2018	0972-5210	1009-1010 (PA3 4045).pdf (plantarc
EFFECT OF FYM AND PHOSPHORUS ON GROWTH AND YIELD OF OKRA (ABELMOSCHUS ESCULENTUS L.)	ARVIND BHARTI	Institute of Agricultural Science Bundelkhand University Jhansi	Plant Archives	2018	0972-5210	1009-1010 (PA3 4045).pdf (plantarc
Effect of integrated nutrient management on growth and yield of cabbage (Brassica oleracea var. capitata) and soil fertility	Harpal Singh	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacognosy and Phytochemistry	2018	2278-4136	https://www.phytojournal.com/archives/2018/vol7issue2/PartY/7-2-247-318.pdf
Effect of integrated nutrient management on growth and yield of cabbage (Brassica oleracea var. capitata) and soil fertility	Pradeep Kumar Bareliya	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacognosy and Phytochemistry	2018	2278-4136	https://www.phytojournal.com/archives/2018/vol7issue2/PartY/7-2-247-318.pdf
Effect of intrgrated management on growth and yield of cabbage (Brassica oleracea var. capitata) and soil fertility	Harpal Singh	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacognosy and Phytochemistry	2018	2278-4136	https://bundlekhanduniversity.s3-ap-

Effect of intrgrated management on growth and yield of cabbage (Brassica oleracea var. capitata) and soil fertility	Pradeep Kumar Bareliya	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacogno sy and Phytochemistr y	2018	2278-4136	https://bundlekhanduniversity.s3-ap
Effect of metabolites on starvation and longevity in a natural population of osophila ananassae	JP Yadav	Department of Zoology Bundelkhand University Jhansi,	Indian Journal of Experimental Biology	2018	0019-5189	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85054842675&partnerID=40&md5=1fba5f1d89745d62443405efd72b0017
Effect of spacing and pinching on growth and flowering in African Marigold (Tagetes erecta L.) cv. Pusa Narangi Gainda	Harpal Singh	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacogno sy and Phytochemistr y	2018	2278-4136	https://www.phytojournal.com/archives/2018/vol7issue2/PartY/7-2-248-871.pdf
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Enhancement of TCP Performance by Jitter Control Scheme for Communication Networks	Dharmdas Kumhar	Department of Mathematical Science & Computer Applications	International Journal of Emerging Technologies and Innovative Research	2018	2349-5162	http://www.jetir.org/papers/JETIR1805470.pdf

Enhancement of TCP Performance by Jitter Control Scheme for Communication Networks	Avanish Kumar	Department of Mathematical Science & Computer Applications	International Journal of Emerging Technologies and Innovative Research	2018	2349-5162	http://www.jetir.org/papers/JETIR1805470.pdf
EVALUATION OF NUTRITIONAL AND PHYSICO-CHEMICAL CHARACTERISTICS OF DIETARY FIBRE ENRICHED WITH CARROT POMACE PASTA	Devendra Kumar Bhatt	Institute of Food Technology (Centre of Excellence), Bundelkhand University, Jhansi - 284128, Uttar Pradesh, India.	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH	2018	0975-8232	https://ijpsr.com/bft-article/evaluation-of-nutritional-and-physico-chemical-characteristics-of-dietary-fibre-enriched-with-carrot-pomace-pasta/?view=fulltext
Fixed point theorems for single valued α - ψ -mappings in fuzzy metric spaces	R. K. Saini	Department of Mathematics, Bundelkhand University, Jhansi	Communications Faculty of Sciences University of Ankara Series A1: Mathematics and Statistics	2018	2618-6470	473225 (dergipark.org.tr)
Folate anchored conjugates of Poly(Amidoamine)(PAMAM) Dendrimer for controlled site specific delivery of Piroxicam in Arthritic Rats	RAM PRAJA PATI	Institute of Pharmacy Bundelkhand University Jhansi	International Journal of Pharmaceutical Sciences and Research, 2018, 9(9), 3889-3896	2018	0975-8232	https://ijpsr.com/bft-article/folate-anchored-conjugates-of-poly-amidoamine-pamam-dendrimer-for-controlled-site-specific-delivery-of-piroxicam-in-arthritic-rats/

Folate anchored conjugates of Poly(Amidoamine)(PAMAM) Denimer for controlled site specific delivery of Piroxicam in Arthritic Rats,	Sunil Kumar Prajapati	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	International Journal of Pharmaceutical Sciences and Research,	2018	0975-8232	https://ijpsr.com/bft-article/folate-anchored-conjugates-of-poly-amidoamine-pamam-denimer-for-controlled-site-specific-delivery-of-piroxicam-in-arthritic-rats/
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Forensic Analysis of Botanical Weapons used in India	Anu Singla	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	International Journal for Research in Applied Science & Engineering Technology	2018	2321-9653	https://www.ijraset.com/fileserve.php?FID=13285
Formulation and characterization of clindamycin phosphate emulgel	Sunil Kumar Prajapati	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	World Journal of Pharmaceutical Research,	2018	2277-7105	https://www.wjpr.net/

FORMULATION AND EVALUATION OF FAST DISSOLVING TABLET OF AMLODIPINE BESYLATE USING DIFFERENT SUPERDISINTEGRANTS CONTAINING SOLID DISPERSION BY DIRECT COMPRESSION METHOD	Ram Narayan Prajapati	Institute of Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi, Bundelkhand University, Jhansi	International Journal of Life Sciences and Review	2018	2394-9864	https://ijlsr.com/wp-content/uploads/2019/07/2-Vol.-4-Issue-4-Apr-2018-IJLSR-RA-136.pdf
FORMULATION AND EVALUATION OF FAST DISSOLVING TABLET OF AMLODIPINE BESYLATE USING DIFFERENT SUPERDISINTEGRANTS CONTAINING SOLID DISPERSION BY DIRECT COMPRESSION METHOD	S. K. Prajapati	Institute of Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi, Bundelkhand University, Jhansi	International Journal of Life Sciences and Review	2018	2394-9864	https://ijlsr.com/wp-content/uploads/2019/07/2-Vol.-4-Issue-4-Apr-2018-IJLSR-RA-136.pdf
Formulation and in vitro - In vivo evaluation of quercetin loaded euagit S100 Microspheres	Rishikesh Gupta	Institute of Pharmacy Bundelkhand University Jhansi, Jhansi,	Asian Journal of Pharmaceutics	2018	0973-8398	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85046259748&partnerID=40&md5=c12351a29b263fa9ab7cdda6d522d47f
Formulation and Preparation of Transdermal Patches of Glimipride	Sunil Kumar Prajapati	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	International Journal of Life Sciences and Review,	2018	2394- 9864	http://bunelkhanduniversity.s3.amazonaws.com/4202213319-Publication027.pdf

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Formulation, Development and Characterisation of Microemulsion System of Amoxicillin	RAM PRAJAPATI	Institute of Pharmacy Bundelkhand University Jhansi	International Journal of Life Sciences and Review, 2018, 4(9): 140-150	2018	2394-9864	ijlsr.com/bft-article/formulation-development-and-characterisation-of-microemulsion-system-of-amoxicillin/?view=fulltext
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Fuzzy Transportation Problem with Generalized Triangular-Trapezoidal Fuzzy Number	R. K. Saini	Department of Mathematics, Bundelkhand University, Jhansi	Advances in Intelligent Systems and Computing	2018	978-981-10-5687-1	https://bunlekhhanduniversity.s3-ap-
Geochemical systematics of the Mauranipur-Babina greenstone belt, Bundelkhand Craton, Central India: Insights on Neoproterozoic mantle plume-arc accretion and crustal evolution	SP Singh	Institute of Earth Science Bundelkhand University Jhansi	Geoscience Frontiers	2018	1674-9871	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85032940504&doi=10.1016%2fj.gsfc.2017.08.008&partnerID=40&md5=c64b52bc0ab1a46e883d6d1e18a00f11

GIS-based evaluation of groundwater geoDepartment of Chemistry Bundelkhand University Jhansi and statistical determination of the fate of contaminants in shallow aquifers from different functional areas of Agra city, India: Levels and spatial distributions	Neha Gupta	Institute of Environment and Development Studies, Bundelkhand University, Jhansi, 284128, India	RSC Advances	2018	2046-2069	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85046673686&doi=10.1039%2fc8ra00577j&partnerID=40&md5=a458f169180e12500dec3288d622b9ac
GIS-based evaluation of groundwater geoDepartment of Chemistry Bundelkhand University Jhansi and statistical determination of the fate of contaminants in shallow aquifers from different functional areas of Agra city, India: levels and spatial distributions	Krishna Kumar Yadav	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	RSC ADVANCES	2018	2046-2069	http://dx.doi.org/10.1039/c8ra00577j
GIS-based evaluation of groundwater geoDepartment of Chemistry Bundelkhand University Jhansi and statistical determination of the fate of contaminants in shallow aquifers from different functional areas of Agra city, India: levels and spatial distributions	Vinit Kumar	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	RSC Adv	2018	2046-2069	https://pubs.rsc.org/en/content/articlelanding/2018/ra/c8ra00577j

Glass Fractures Made from Different Pellet Shapes- A Preliminary Study	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Journal of Forensic Sciences & Criminal Investigation	2018	2476-1311	https://www.researchgate.net/profile/Abhimanyu-Harshey/publication/325078202_Glass_Fractures_Made_from_Different_Pellet_Shapes-_A_Preliminary_Study/links/5af54b0e0f7e9b026bcdac4b/Glass-Fractures-Made-from-Different-Pellet-Shapes-A-Preliminary-Study.pdf
Glass Fractures Made from Different Pellet Shapes- A Preliminary Study	Vijay Kumar Yadav,	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Journal of Forensic Sciences & Criminal Investigation	2018	2476-1311	https://www.researchgate.net/profile/Abhimanyu-Harshey/publication/325078202_Glass_Fractures_Made_from_Different_Pellet_Shapes-_A_Preliminary_Study/links/5af54b0e0f7e9b026bcdac4b/Glass-Fractures-Made-from-Different-Pellet-Shapes-A-Preliminary-Study.pdf
Glass Fractures Made from Different Pellet Shapes- A Preliminary Study	Kriti Nigam	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Journal of Forensic Sciences & Criminal Investigation	2018	2476-1311	https://www.researchgate.net/profile/Abhimanyu-Harshey/publication/325078202_Glass_Fractures_Made_from_Different_Pellet_Shapes-_A_Preliminary_Study/links/5af54b0e0f7e9b026bcdac4b/Glass-Fractures-Made-from-Different-Pellet-Shapes-A-Preliminary-Study.pdf

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Glass Fractures Made from Different Pellet Shapes- A Preliminary Study	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Journal of Forensic Sciences & Criminal Investigation	2018	2476-1311	Glass Fractures Made from Different Pellet (researchgate.net)
Glass Fractures Made from Different Pellet Shapes- A Preliminary Study	Vijay Yadav	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Journal of Forensic Sciences & Criminal Investigation	2018	2476-1311	Glass Fractures Made from Different Pellet (researchgate.net)
Glass Fractures Made from Different Pellet Shapes- A Preliminary Study	Kriti Nigam	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Journal of Forensic Sciences & Criminal Investigation	2018	2476-1311	Glass Fractures Made from Different Pellet (researchgate.net)

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Household waste Carica papaya peel mediated green synthesis of silver nanoparticles and its antimicrobial and antioxidant activity	Bhanumati Singh	Department of Biotechnology, Bundelkhand University, Jhansi	International Journal in modern Engineering of Technical Innovation in Modern Engineering and science	2018	2455-2585	https://bundlekhanduniversity.s3-ap-
Household waste Carica papaya peel mediated green synthesis of silver nanoparticles and is antimicrobial and antioxidant activity	Vinay Singh Chauhan	Department of Biotechnology, Bundelkhand University, Jhansi	International Journal of Technical Innovation in Modern Engineering and science	2018	2455-2585	https://bundlekhanduniversity.s3-ap-
Identification of genes associated with stress tolerance in moth bean [Vigna aconitifolia (Jacq.) Marechal], a stress hardy crop	Shaina Kalim	Department of Biochemistry Bundelkhand University Jhansi,	PHYSIOLOGY AND MOLECULAR BIOLOGY OF PLANTS	2018	0971-5894	http://dx.doi.org/10.1007/s12298-018-0525-4

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Impact of Streetscaping on Human Psychology	SOMA MISHRA	Institute of Architecture and Town Planning, Bundelkhand University, Jhansi, Uttar Pradesh, India	International Journal of Research-Granthalaya	2018	2350-0530	http://granthaalayah.com/Articles/Vol6Iss10/19_IJRG18_A10_1772.pdf
Importance and health hazards of nanoparticles used in the food industry	Gaurav Srivastava	Department of Biotechnology Bundelkhand University Jhansi	Nanotechnology Reviews	2018	2191-9089	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85054883465&doi=10.1515%2fntr-ev-2018-0076&partnerID=40&md5=24fa271b55fe8b9bd8fe87b9093370ee

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Indian Cuisines as a Face of Culture	Mahendra Singh	Institute of Tourism & Hotel Management, Bundelkhand University, Jhansi	International Journal of Research in Social Sciences	2018	2249-2496	https://www.ijmra.us/project%20doc/2018/IJRSS_NOVEMBER2018/IJRSSnov(2)18.pdf
Influence of growth retardant and inorganic fertilizers on vegetative growth of Chrysanthemum (Denanthema grandiflora Ramat)	Harpal Singh	Institute of Agricultural Science Bundelkhand University Jhansi	International Journal of Agricultural Invention	2018	2456-1797	https://www.sciencegate.app/document/10.46492/ijai/2017.2.2.1
INFLUENCE OF INTEGRATED NUTRIENT MANAGEMENT ON GROWTH, YIELD AND QUALITY OF OKRA (ABELMOSCHUS ESCULENTUS (L.) MOENCH)	ARVIND BHARTI	Institute of Agricultural Science Bundelkhand University Jhansi	Plant Archives	2018	0972-5210	https://bunlekhhanduniversity.s3-ap-
Influence of integrated nutrient management on growth, yield and quality of okra (Abelmoschus esculentus(L.) moench)	Harpal Singh	Institute of Agricultural Science Bundelkhand University Jhansi	Plant Archives	2018	0972-5210	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85048628884&partnerID=40&md5=776fe8880ef1b2d1484fbdd1557ea614
Influence of integrated nutrient management on growth, yield and quality of okra (Abelmoschus esculentus(L.) moench)	Pradeep Kumar Bareliya	Institute of Agricultural Science Bundelkhand University Jhansi	Plant Archives	2018	0972-5210	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85048628884&partnerID=40&md5=776fe8880ef1b2d1484fbdd1557ea614

Influence of Metal Nanoparticles (NPs) on Germination and Yield of Oat (<i>Avena sativa</i>) and Berseem (<i>Trifolium alexaninum</i>)	Mukul Pastor	Department of Mathematical Science, Bundelkhand University, Jhansi, Bundelkhand University, Jhansi (U.P), India	Proceedings of the National Academy of Sciences India Section B - Biological Sciences	2018	0369-8211	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85018586464&doi=10.1007%2fs40011-016-0796-x&partnerID=40&md5=c74f1c0953378a7f94f1cbff2ab68ea8
Influence of nitrogen and Sulphur application on growth, yield attributes, yield and quality of mustard (<i>Brassica junco</i> L)	SATYA VIR SINGH	Institute of Agricultural Science Bundelkhand University Jhansi	International Journal of Fauna and Biological Studies	2018	2347-2677	https://www.faunajournal.com/archives/2018/vol5issue2/PartB/5-2-21-922.pdf
Influence of nitrogen and Sulphur application on growth, yield attributes, yield and quality of mustard (<i>Brassica junco</i> L) in Bundelkhand region	Mahipat Singh	Institute of Agricultural Science Bundelkhand University Jhansi	International Journal of Fauna and Biological Studies	2018	2347-2677	https://www.faunajournal.com/archives/2018/vol5issue2/PartB/5-2-21-922.pdf
International human right laws and its implementation	Mahendra Kumar Singh	Institute of Law, Bundelhand University, Jhansi	AD VALOREM, Journal of Law	2018	2348-5485	Hard Copy
INTERNATIONAL HUMAN RIGHTS LAWS AND ITS IMPLEMENTATION MACHINEARY: AN OVERVIEW	MAHENDRA KUMAR	Institute of Law, Bundelkhabd University, Jhansi	AD VALOREM	2018	2348-5485	NA

Investigation of adsorbent behavior of Carrot peels for xenobiotic and non-xenobiotic heavy metals	Anju Singh	Department of Chemistry, Bundelkhand University, Jhansi	International Journal of New Era Research	2018	2347-680X	10-2022-18-5738-Web capture_18-10-2022_11572.jpeg (747×1042) (bundlekhanduniversity.s3-ap-south-1.amazonaws.com)
Investigation of Total Phenolic, Flavonoid Contents and Antioxidant Activity from Extracts of Azadirachta indica of Bundelkhand Region	Ramesh Kumar	Department of Biochemistry Bundelkhand University Jhansi,	Int. J. Life. Sci. Scienti. Res	2018	2455-1716	https://ijls.com/currentissue/Investigation_Total_Phenolic_Flavonoid_Contents_And_Antioxidant_Activity_Azadirachta_Indica_Extracts.pdf
Investigation of TSDC and dielectric modulus of PVDF-BaZrO ₃ nanocomposites thin film	B S Bhadori a	Department of Physics, Bundelkhand University Jhansi	VACUUM	2018	0042-207X	https://doi.org/10.1016/j.vacuum.2018.07.037
Job Satisfaction among employees: A Need for the Emergent Hospitality Industry in India for Employee Retention	APARN A RAJ	Department of Tourism & Hotel Management	Journal of Applied Hospitality & Tourism Research,	2018	0975-4954	https://www.bcihmet.ac.in/download/IJAHTR/IJAHTR-2018.pdf
Language of a Building	SOMA MISHR A	Institute of Architecture and Town Planning, Bundelkhand University, Jhansi, Uttar Pradesh, India	International Journal of Research-Granthalaya	2018	2350-0530	http://granthaalayah.com/Articles/Vol6Iss10/17_IJRG18_A10_1771.pdf
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Literary Architecture	SOMA MISHRA	Institute of Architecture and Town Planning, Bundelkhand University, Jhansi, Uttar Pradesh, India	International Journal of Research-Granthaalayah,	2018	2350-0530	http://granthaalayah.com/Articles/Vol6Iss10/15_IJRG18_A10_1770.pdf
Masks and Masqueraders in Ramesh K. Srivastava's Short Stories	SHIPRA GUPTA VASHS HITHA	Department of English Bundelkhand University, Jhansi	International Journal of Multicultural Literature	2018	2231-6248	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202214234-yrp6.pdf

Masks and Masqueraders in Ramesh K. Srivastava's Short Stories	SHIPR A GUPTA VASHS HITHA	Department of English Bundelkhand University, Jhansi	International Journal of Multicultural Literature	2018	2231-6248	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202214911-yrp7.pdf
Mechanistic understanding and holistic approach of phytoremediation: A review on application and future prospects	Vinit Kumar	Institute of Environment and Development Studies, Bundelkhand University, Jhansi, UP 284128, India	Ecological Engineering	2018	0925-8574	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85048789772&doi=10.1016%2fj.ecoleng.2018.05.039&partnerID=40&md5=efa837c43dff3490ff58b093d593b6bf
Mechanistic understanding and holistic approach of phytoremediation: A review on application and future prospects	Krishna Kumar Yadav	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	ECOLOGICAL ENGINEERING	2018	0925-8574	http://dx.doi.org/10.1016/j.ecoleng.2018.05.039
Meso-Neoproterozoic Key Magmatic Systems from Karelian Craton: Geochemical Characteristics and Geodynamic Implication	VK Singh	Institute of Earth Science Bundelkhand University Jhansi	Journal of Pharmacognosy and Phytochemistry	2018	2577-1949	https://www.researchgate.net/profile/Vinod-Singh-6/publication/327885105_Meso-Neoproterozoic_Key_Magmatic_Systems_from_Karelian_Craton_Geochemical_Characteristics_and_Geodynamic_Implication/links/5bc57c9a458515f7d9bf285b/Meso-Neoproterozoic-Key-Magmatic-Systems-from-Karelian-Craton-Geochemical-Characteristics-and-Geodynamic-Implication.pdf

Meso-Neoproterozoic Key Magmatic Systems from Karelian Craton: Geochemical Characteristics and Geodynamic Implication	V.K. Singh	Institute of Earth Science Bundelkhand University Jhansi	Archaeology & Anthropology: Open Access	2018	2577-1949	https://crimsonpublishers.com/aaoa/fulltext/AAOA.000552.php
Meso-Neoproterozoic Key Magmatic Systems from Karelian Craton: Geochemical Characteristics and Geodynamic Implication	V.K. Singh	Institute of Earth Science Bundelkhand University Jhansi	Archaeology & Anthropology: Open Access	2018	2577-1949	https://crimsonpublishers.com/aaoa/fulltext/AAOA.000552.php
Micellar effect on oxidation of sulphapyridine in the presence of perchloric acid medium	Kamlesh Bilgaiyan	Department of Chemistry Bundelkhand University Jhansi	Oxidation Communications	2018	0209-4541	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85045967251&partnerID=40&md5=13803bc8bc93fa49cfa02505562794b5
Microplastics pollution in different aquatic environments and biota: A review of recent studies	KK Yadav	Institute of Environment and Development Studies, Bundelkhand University, Jhansi, 284128, India	Marine Pollution Bulletin	2018	0025-326X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85047255718&doi=10.1016%2fj.marpolbul.2018.05.022&partnerID=40&md5=ec7a36017bd6888ea1ed996883e17dce
Microplastics pollution in different aquatic environments and biota: A review of recent studies	KK Yadav	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	MARINE POLLUTION BULLETIN	2018	0025-326X	http://dx.doi.org/10.1016/j.marpolbul.2018.05.022

Miniaturized printed K shaped monopole antenna with truncated ground plane for 2.4/5.2/5.5/5.8 wireless lan applications	T Srivastava	Department of Electronics and Communication Engineering IET, Bundelkhand University, Jhansi, Uttar Pradesh, 284128, India	AIP Conference Proceedings	2018	0094-243X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85046268185&doi=10.1063%2f1.5031999&partnerID=40&md5=97aad1d41e188ad191895ff5a84e12d0
Monitoring and Assessment of Surface Water Quality with Seasonal Variation at Different Stretches from Upstream to Downstream of Yamuna River, Faridabad, Haryana, India.	Sandeep Arya	Institute of Environment & Development Studies, Bundelkhand University, India	International Journal of Scientific Research and Reviews	2018	2279-0543	http://www.academia.edu/36111111/66-Monitoring-And-Assessment-Of-Surface-Water-Quality-With-Seasonal-Variations-At-Different-Stretches-From-Upstream-To-Downstream-Of-Yamuna-River,-Faridabad,-Haryana,-India Raj Laxmi - Academia.edu
Morphometric Analysis of Sukhnai River with the help of Remote Sensing Data and Arc-GIS in Bundelkhand Region, Central India.	M M Singh	Institute of Earth Science Bundelkhand University Jhansi	International Journal of Creative Research Thoughts (IJCRT), Volume 6, Issue 1, (Refereed).	2018	2320-2882	https://ijcrt.org/papers/IJCRT1801106.pdf
Mustard Economic study on resources use efficiency analysis in LakhimpurKheri district of Uttar Pradesh	Naveen Kumar	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacognosy and Phytochemistry	2018	2278-4136	https://www.phytojournal.com/archives?year=2018&vol=7&issue=6&ArticleId=6242

NS crustal shear system in the Bundelkhand massif: A unique crustal evolution signature in the northern Indian peninsula	S P Singh	Institute of Earth Science Bundelkhand University Jhansi	Journal of Earth System Science Published by Indian Academy of Sciences: Springer	2018	0973-774X	N-S crustal shear system in the Bundelkhand massif: A unique crustal evolution signature in the northern Indian peninsula SpringerLink
Nanoparticles influence seed germination traits and seed pathogen infection rate in forage sorghum (<i>Sorghum bicolor</i>) and cowpea (<i>Vigna unguiculata</i>)	Mukul Pastor	Department of Mathametical Science, Bundelkhand University, Jhansi, Bundelkhand University, Jhansi (U.P), India	Indian Journal of Experimental Biology	2018	0019-5189	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85048328541&partnerID=40&md5=1f47170f06bbf52d348716acf00fb67
Nano-pyrite seed essing: a sustainable design for NPK equivalent rice production	Gaurav Srivastava	Bundelkhand University, Kanpur Road, Jhansi, Uttar Pradesh 284128, India	Nanotechnology for Environmental Engineering	2018	2365-6379	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85061660352&doi=10.1007%2fs41204-018-0043-1&partnerID=40&md5=f0b16e78978c3caca71868a2af8af247
National Ratings Impact on Students Choice Behavior : Case of Bundelkhand region of Uttar Pradesh	AMARJOT VERMA	Department of Management Studies	International Journal of Research and Analytical review,	2018	2349-5138	https://bundlekhanduniversity.s3-ap-

Neoproterozoic Granitoids of Bundelkhand Craton, India: GeoDepartment of Chemistry Bundelkhand University Jhansi and Geodynamic Settings	Vinod Kumar Singh	Institute of Earth Science Bundelkhand University Jhansi	Archaeology & Anthropology: C Open Access	2018	2577-1949	https://www.researchgate.net/profile/Vinod-Singh-6/publication/328352191_Neoproterozoic_Granitoids_of_Bundelkhand_Craton_India_GeoDepartment_of_Chemistry_Bundelkhand_University_Jhansi_and_Geodynamic_Settings/links/5c7fb04c92851c69505a2dbc/Neoproterozoic-Granitoids-of-Bundelkhand-Craton-India-GeoDepartment_of_Chemistry_Bundelkhand_University_Jhansi-and-Geodynamic-Settings.pdf
Nipah: silently rising infection	Shashi Alok	Institute of Pharmacy, Bundelkhand University Jhansi, Bundelkhand University, Jhansi 28418 U.P. India	International Journal of Pharmaceutical Sciences and Research	2018	0975-8232	NIPAH: SILENTLY RISING INFECTION INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH (ijpsr.com)
Nutritional composition, Taxonomical and phytoremediation status of Duckweed (Wolffia): Review	Amit Pandey	Department of Botany Bundelkhand University Jhansi	Annals of Plant Sciences	2018	2287-688X	http://dx.doi.org/10.21746/aps.2018.7.1.13
Nutritional composition, Taxonomical and phytoremediation status of Duckweed (Wolffia): Review	Rajkumar Verma	Department of Botany Bundelkhand University Jhansi	Annals of Plant Sciences	2018	2287-688X	http://dx.doi.org/10.21746/aps.2018.7.1.13

Occurrence of Archean Iron Bearing Rocks from Babina, Mauranipur and Girar Area of the Bundelkhand Region: As Potential Reserves	V.K. Singh	Institute of Earth Science Bundelkhand University Jhansi	Archaeology & Anthropology: Open Access	2018	2577-1949	https://crimsonpublishers.com/aaoa/fulltext/AAOA.000564.php
Padmshri Giriraj Kishor Bahavidhi aur Prabhoot lekhan ke Paryay	Shrihari Tripathi	Department of Hindi, Bundelkhand University, Jhansi	Shodh Sandarsh	2018	2319-5908	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/420225399-IMG-20220520-WA0043.jpg
Paryatan Samvardhan me Vigyapanon ka mahatav	UMESH KUMAR	Department of Mass Communication & Journalism, Bundelkhand University, Jhansi	Gyan Garima Sindhu	2018	2321-0443	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/420225399-IMG-20220520-WA0043.jpg
Paryatan Vikas ke liye facebook ki upyogita	UMESH KUMAR	Department of Mass Communication & Journalism, Bundelkhand University, Jhansi	Gyan Garima Sindhu	2018	2321-0443	http://www.cstt.education.gov.in/sites/default/files/gyan-garima-sindhu-no.54.pdf
paryatn sambardhan me kala ki bhumika	Dilip Kumar	Department of Fine Arts, Bundelkhand University, Jhansi	gyan garima sindhu	2018	2321-0443	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/420225399-IMG-20220520-WA0043.jpg
Passive Cooling by Shading Devices in High Rise Buildings in Tropical Climate	SOMA MISHRA	Institute of Architecture and Town Planning, Bundelkhand University, Jhansi, Uttar Pradesh, India	International Journal of Research in Engineering, Science and Management	2018	2581-5792	http://www.ijresm.com/Vol_1_2018/Vol1_Iss10_October18/IJRESM_V1_I10_154.pdf

Performance Evaluation and Remediation of Waste Water by Typha Plant	Rajkumar Verma	Department of Botany Bundelkhand University Jhansi	International Journal of Technical Innovation in Modern Engineering & Science	2018	2455-2585	https://www.ijtimes.com/IJTIMES/index.php/ijtimes/article/view/41/30
Petrogenesis of carbonatitic lamproitic dykes from Sidhi gneissic complex, Central India	SP Singh	Institute of Earth Science Bundelkhand University Jhansi	Geoscience Frontiers	2018	1674-9871	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85021818432&doi=10.1016%2fj.gsfc.2017.04.011&partnerID=40&md5=9e26be1d047dc2ebb9464313fc48d365
Pharmacognosy of rice bran oil - A review	NK Maurya	Institute of Home Science, Bundelkhand University, Jhansi, Uttar Pradesh, India;	International Journal of Green Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	2018	0973-8258	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85063182987&doi=10.22377%2fjigp.v12i04.2255&partnerID=40&md5=ea7376330f7b4b9035475102b40ae638
Phonon Conductivity of Nanoparticles Embedded in Dielectric Material	BS Bhadori	Department of Physics, Bundelkhand University, Jhansi, India;	Physica Status Solidi (B) Basic Research	2018	0370-1972	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85051440645&doi=10.1002%2fpssb.201700681&partnerID=40&md5=2b3efbb62b44d0b3dfc87d7bd79f23fb

Phonon Conductivity of Nanoparticles Embedded in Dielectric Material	B.S. Bhadori	Department of Physics, Bundelkhand University, Jhansi	PHYSICA STATUS SOLIDI B-BASIC SOLID STATE PHYSICS	2018	0370-1972	http://dx.doi.org/10.1002/pssb.201700681
Phototrophic cultivation of NaCl-tolerant mutant of <i>Spirulina platensis</i> for enhanced C-phycocyanin production under optimized culture conditions and its dynamic modeling	Rishi Kumar Saxena	Department of Microbiology, Bundelkhand University, Jhansi, 284128, India	Journal of Phycology	2018	0022-3646	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85034108288&doi=10.1111%2fjpy.12597&partnerID=40&md5=dcb2007edcfdbacc64b288c10a216c3c
PHYSICAL AND MENTAL FITNESS THROUGH YOGA: A SHORT SUMMARY OF REVIEWS	RUPA M SAXENA	Department of Physical Education, Bundelkhand University, Jhansi	INTERNATIONAL RESEARCH JOURNAL, DOUBLE BLIND PEER REVIEWED JOURNAL	2018	2249-894X	https://bundlekhanduniversity.s3-ap
Physiological, biochemical, and molecular responses of thermotolerance in moth bean (<i>Vigna aconitifolia</i> (Jacq.) Marechal)	Shahina Kalim	Department of Biochemistry Bundelkhand University Jhansi,	TURKISH JOURNAL OF AGRICULTURE AND FORESTRY	2018	1300-011X	http://dx.doi.org/10.3906/tar-1709-1

Phytochemical and pharmacognostical studies of <i>Blumea lacera</i> (Roxb.) DC.	R Irchhiaya	Institute of Pharmacy Bundelkhand University Jhansi	International Journal of Green Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	2018	0973-8258	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85047603999&partnerID=40&md5=0d909e4ac422b003d14e9936466a3d19
PHYTOCHEMICAL COMPOSITION AND ANTIOXIDANT ACTIVITY OF <i>Coriandrum Sativum</i> OF BUNDELKHAND REGION.	RAMESH KUMAR	Department of Biochemistry Bundelkhand University Jhansi,	International Journal of Pharmacy and Biological Sciences.	2018	2230-7605	https://www.ijpbs.com/ijpbsadmin/upload/ijpbs_5ac5f5d0e3e29.pdf
PHYTOCHEMICAL COMPOSITION AND ANTIOXIDANT ACTIVITY OF <i>Coriandrum Sativum</i> OF BUNDELKHAND REGION	Ramesh Kumar	Department of Biochemistry Bundelkhand University Jhansi,	International Journal of Pharmacy and Biological Sciences.	2018	2321-3272	https://www.ijpbs.com/ijpbsadmin/upload/ijpbs_5ac5f5d0e3e29.pdf
Polyamidoamine Dendrimer - mediated Formulation development and In Vitro - In Vivo Evaluation of Ketorolac	Nandlal Singh	Institute of Pharmacy, Bundelkhand University, Jhansi	Asian Journal of Pharmaceutics	2018	1998 - 409x	https://doi.org/10.22377/ajp.v12i02.2419
Polyamidoamine denimer-mediated formulation development and in vitro-in vivo evaluation of ketorolac	Ram Narayan Prajapati	Institute of Pharmacy Bundelkhand University Jhansi	Asian Journal of Pharmaceutics	2018	0973-8398	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85054066218&partnerID=40&md5=0baa9bc0b0ad11dd9507a76acead2f5b

Polyamidoamine denimer-mediated formulation development and in vitro-in vivo evaluation of ketorolac	Sunil Kumar Prajapati	Institute of Pharmacy Bundelkhand University Jhansi	Asian Journal of Pharmaceutics	2018	0973-8398	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85054066218&partnerID=40&md5=0baa9bc0b0ad11dd9507a76acead2f5b
Polyamidoamine denimer-mediated formulation development and in vitro-in vivo evaluation of ketorolac	Rishikesh Gupta	Institute of Pharmacy Bundelkhand University Jhansi	Asian Journal of Pharmaceutics	2018	0973-8398	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85054066218&partnerID=40&md5=0baa9bc0b0ad11dd9507a76acead2f5b
Prabal Aatmvishwas Aur Sarjanatmak Sarokar Ki Abhivyakti Chhayawadi Kavyabhasha	Prof Sunil K Kabia	Institute of Tourism & Hotel Management, Bundelkhand University, Jhansi	Ignited Minds Journal	2018	2230-7540	http://ignited.in/I/a/221331
PREVALENCE OF SUB-CLINICAL MASTITIS DOMINATED BY COAGULASE NEGATIVE Staphylococci sp. IN BOVINES	Ramesh Kumar	Department of Biochemistry, Bundelkhand University Jhansi	International Journal of Pharmacy and Biological Sciences	2018	2321-3272	https://www.researchgate.net/profile/Balena-Singh-3/publication/364035168_PREVALENCE_OF_SUB-CLINICAL_MASTITIS_DOMINATED_BY_COAGULASE_NEGATIVE_Staphylococci_sp_IN_BOVINES/links/6336e39d76e39959d68775b9/PREVALENCE-OF-SUB-CLINICAL-MASTITIS-DOMINATED-BY-COAGULASE-NEGATIVE-Staphylococci-sp-IN-BOVINES.pdf

PREVALENCE OF SUB-CLINICAL MASTITIS DOMINATED BY COAGULASE NEGATIVE Staphylococci sp. IN BOVINES	Balendra Singh	Department of Biotechnology Bundelkhand University Jhansi	International Journal of Pharmacy and Biological Sciences	2018	2321-3272	https://www.researchgate.net/profile/Balena-Singh-3/publication/364035168_PREVALENCE_OF_SUB-CLINICAL_MASTITIS_DOMINATED_BY_COAGULASE_NEGATIVE_Staphylococci_sp_IN_BOVINES/links/6336e39d76e39959d68775b9/PREVALENCE-OF-SUB-CLINICAL-MASTITIS-DOMINATED-BY-COAGULASE-NEGATIVE-Staphylococci-sp-IN-BOVINES.pdf
Prevalence of sub-clinical mastitis dominated by coagulase negative staphylococci sp. in bovines.	RAMESH KUMAR	Department of Biochemistry Bundelkhand University Jhansi,	Int J Institute of Pharmecy, Bundelkhand University, Jhansiand Bio Sci.	2018	2230-7605	https://www.ijpbs.com/ijpbsadmin/upload/ijpbs_5a8d0d6d645c6.pdf
Prevalence of sub-clinical mastitis dominated by coagulase negative staphylococci sp. in bovines.	RAMESH KUMAR	Department of Biochemistry Bundelkhand University Jhansi,	Int J Pharmacy and Bio Sci.	2018	2230-7605	https://www.ijpbs.com/ijpbsadmin/upload/ijpbs_5a8d0d6d645c6.pdf

Rastriyata aur Bharat-Bharati	ACHAL A PANDE Y	Department of Hindi, Bundelkhand University, Jhansi	Setu	2018	2475-1359	https://www.setumag.com/2018/02/Achala-Pandey-Paper-Hindi.html#:~:text=%E0%A4%B0%E0%A4%BE%E0%A4%B7%E0%A5%8D%E0%A4%9F%E0%A5%8D%E0%A4%B0%20%E0%A4%94%E0%A4%B0%20%E0%A4%B0%E0%A4%BE%E0%A4%B7%E0%A5%8D%E0%A4%9F%E0%A5%8D%E0%A4%B0%E0%A5%80%E0%A4%AF%E0%A4%A4%E0%A4%BE%20%E0%A4%A8%E0%A5%88%E0%A4%B8%E0%A4%B0%E0%A5%8D%E0%A4%97%E0%A4%BF%E0%A4%95%20%E0%A4%B0%E0%A5%82%E0%A4%AA,%E0%A4%95%E0%A5%87%20%E0%A4%B8%E0%A5%8D%E0%A4%B5%E0%A4%B0%20%E0%A4%B8%E0%A5%81%E0%A4%A8%E0%A4%BE%E0%A4%88%20%E0%A4%AA%E0%A4%A1%E0%A4%BC%E0%A4%A4%E0%A5%87%20%E0%A4%B9%E0%A5%88%E0%A4%82%E0%A5%A4
Realization of trophy shaped flexible wearable antenna based on foam substrate	Zakir Ali	Institute of Engineering & Technology, Bundelkhand University, Jhansi	International Journal of Engineering and Technology(U AE)	2018	2227-524X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85082372469&partnerID=40&md5=e3b7a78bfd936939dd14b849b3e41e7b

Recent advances in gastro retentive drug delivery systems and its application on the treatment of H. Pylori infections	Peeyush Bhardwaj	Institute of Pharmacy, Bundelkhand University, Jhansi	, Journal of Analytical & Pharmaceutical Research	2018	2473-0831	https://medcraveonline.com/JAPLR/recent-advances-in-gastro-retentive-drug-delivery-systems-and-its-application-on-treatment-of-h-pylori-infections.html
Recent advances in gastro retentive drug delivery systems and its application on treatment of H. Pylori infection	Peeyush Bhardwaj	Institute of Pharmacy, Bundelkhand University, Jhansi	Journal of Analytical & Pharmaceutical Research	2018	2473-0831	Recent advances in gastro retentive drug delivery systems and its application on treatment of H. Pylori infections (researchgate.net)
Recent advances in gastro retentive drug delivery systems and its application on treatment of H. Pylori infection	Rishikesh Gupta	Institute of Pharmacy, Bundelkhand University, Jhansi	Journal of Analytical & Pharmaceutical Research	2018	2473-0831	Recent advances in gastro retentive drug delivery systems and its application on treatment of H. Pylori infections (researchgate.net)
Recent advances in gastro retentive drug delivery systems and its application on treatment of H. Pylori infection	ALOK KUMAR MAHOR	Institute of Pharmacy, Bundelkhand University, Jhansi	Journal of Analytical & Pharmaceutical Research	2018	2473-0831	Recent advances in gastro retentive drug delivery systems and its application on treatment of H. Pylori infections (researchgate.net)
Recent advances in gastro retentive drug delivery systems and its application on the treatment of H. Pylori infections	Peeyush Bhardwaj	Institute of Pharmacy, Bundelkhand University Jhansi	, Journal of Analytical & Pharmaceutical Research	2018	2473-0831	https://medcraveonline.com/JAPLR/recent-advances-in-gastro-retentive-ug-delivery-systems-and-its-application-on-treatment-of-h-pylori-infections.html
Reforms in cross cultural perspective on food habits: a case of Awadhi cuisine	Mahendra Singh	Institute of Tourism & Hotel Management, Bundelkhand University, Jhansi	Printing Area international multilingual research journal	2018	2394-5303	https://bundlekhanduniversity.s3-ap

Reforms in cross cultural perspective on food habits: a case of Awadhi cuisine	Prateek Agrawal	Institute of Tourism & Hotel Management, Bundelkhand University, Jhansi	Printing Area international multilingual research journal	2018	2394-5303	https://bundlekhanduniversity.s3-ap-
Regional Cuisines for Local Economic Development and National Branding: A case of Awdhi Cuisine	Mahendra Singh	Institute of Tourism & Hotel Management, Bundelkhand University, Jhansi	International Journal of Management, IT & Engineering	2018	2249-0558	https://www.ijmra.us/project%20doc/2018/IJMIE_DECEMBER2018/IJMIEdec(2)18.pdf
Regional Cuisines for Local Economic Development and National Branding: A case of Awdhi Cuisine	Prateek Agrawal	Institute of Tourism & Hotel Management, Bundelkhand University, Jhansi	International Journal of Management, IT & Engineering	2018	2249-0558	https://www.ijmra.us/project%20doc/2018/IJMIE_DECEMBER2018/IJMIEdec(2)18.pdf
Reliability estimation of a heat exchanger in a gasoline refinery	VK Sehgal	Department of Mathematical Sciences and Computer Applications, Bundelkhand University, Jhansi, 284 128, India	International Journal of Agricultural and Statistical Sciences	2018	0973-1903	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85059942298&partnerID=40&md5=3f0e860e64d3b45d4fe3d23f9a9bc81b
Reply to the 'Comment on Anatomy of impactites and shocked zircon grains from Dhala reveals Paleoproterozoic meteorite impact in the Archean basement rocks of Central India' by Pati et al., 2018, Gondwana Research	SP Singh	Institute of Earth Science Bundelkhand University Jhansi	Gondwana Research	2018	1342-937X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85046342921&doi=10.1016%2fj.gr.2018.03.018&partnerID=40&md5=a3fdf070b4321ec6356a837f1a862731

Reply to the Comment on Anatomy of impactites and shocked zircon grains from Dhala reveals Paleoproterozoic meteorite impact in the Archean basement rocks of Central India	S P Singh	Institute of Earth Science Bundelkhand University Jhansi	Gondwana Research Published by Elsevier	2018	1342-937X	Reply to the 'Comment on Anatomy of impactites and shocked zircon grains from Dhala reveals Paleoproterozoic meteorite impact in the Archean basement rocks of Central India' by Pati et al., 2018, Gondwana Research - NASA/ADS (harvard.edu)
Reply to the 'Comment on Anatomy of impactites and shocked zircon grains from Dhala reveals Paleoproterozoic meteorite impact in the Archean basement rocks of Central India' by Pati et al., 2018, Gondwana Research	SP Singh,	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	GONDWAN A RESEARCH	2018	1342-937X	http://dx.doi.org/10.1016/j.gr.2018.03.018
Review on medicinal and phytochemical properties of different extract of Turmeric's rhizome	Kusum Singh	Department of Zoology Bundelkhand University Jhansi	Journal of Pharmacognosy and Phytochemistry	2018	2278-4136	https://www.researchgate.net/profile/Shekhar-Sinoriya/publication/335501556_Review_on_medicinal_and_phytochemical_properties_of_different_extract_of_Turmeric's_rhizome/links/5d6935504585150886ff9166/Review-on-medicinal-and-phytochemical-properties-of-different-extract-of-Turmeric-rhizome.pdf

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Security Threats and Challenges in Smart Cities	Dharma das kumhar	Department of Mathematical Science & Computer Applications	International Journal of Emerging Technologies and Innovative Research	2018	2349-5162	http://www.jetir.org/papers/JETIR1808512.pdf

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Statistical Evaluation of Poisoning Trends in Bundelkhand Region	Kriti Nigam	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Research and Analytical Reviews	2018	2348-1269	https://ijrar.org/papers/IJRAR1905152.pdf

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Statistical methods for the assessment of air pollution of jhansi city	Sri Ganesh	Department of Biotechnology Bundelkhand University Jhansi	Flora and Fauna	2018	2456-9364	STATISTICAL METHODS FOR THE ASSESSMENT OF AIR POLLUTION OF JHANSI CITY, UTTAR PRADESH, INDIA Request PDF (researchgate.net)
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Studies on Physico-Chemical and Quality Materials in Fruits of Guava (Psidium Guajava L.) Pomace	Prof Shiv Kumar	institute of food and technology, Bundelkhand university	International Research Journal of Advanced Engineering and Science	2018	2455-9024	http://irjaes.com/wp-content/uploads/2020/10/IRJAES-V3N4P369Y18.pdf
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Synthesis and anxiolytic activity of 2- (substituted)-5-[(N-benzotriazolo- methyl)- 1,3,4-thiadiazolyl]-4-thiazolidinone	Vijay Kumar Singh	Institute of Pharmacy, Bundelkhand University Jhansi	Drug Designing & Intellectual Properties International Journal	2018	2637-4706	https://lupinepublishers.com/drug-de
Synthesis and anxiolytic activity of 2-(substituted) -5-[(N-benzotriazolomethyl) -1, 3, 4 -thiadiazolyl]-4-thiazolidinone	Peeyush Bhardwaj	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	ug design and Intellectual properties International Journal	2018	2637-4706	https://lupinepublishers.com/drug-de
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<i>Syzygium cumini</i> (linn.)-an overview on morphology, cultivation, traditional uses and pharmacology	Shashi Alok	Institute of Pharmacy, Bundelkhand University, Jhansi	International Journal of Pharmaceutical Sciences and Research	2018	0975-8232	https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=bsIZMVIAAAAJ&cstart=20&pagesize=80&citation_for_view=bsIZMVIAAAAJ:eflP2zaiRacC
<i>Syzygium cumini</i> (linn.)-an overview on morphology, cultivation, traditional uses and pharmacology	Rohit Kumar Bijauliya	Institute of Pharmacy, Bundelkhand University, Jhansi	International Journal of Pharmaceutical Sciences and Research	2018	0975-8232	https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=bsIZMVIAAAAJ&cstart=20&pagesize=80&citation_for_view=bsIZMVIAAAAJ:eflP2zaiRacC
Folate anchored conjugates of poly (amidoamine)(PAMAM) dendrimer for controlled site specific delivery of piroxicam in arthritic rats	Shashi Alok	Institute of Pharmacy, Bundelkhand University, Jhansi	International Journal of Pharmaceutical Sciences and Research	2018	0975-8232	https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=bsIZMVIAAAAJ&cstart=20&pagesize=80&citation_for_view=bsIZMVIAAAAJ:VOx2b1Wkg3QC
Folate anchored conjugates of poly (amidoamine)(PAMAM) dendrimer for controlled site specific delivery of piroxicam in arthritic rats	Ram Narayan Prajapati	Institute of Pharmacy, Bundelkhand University, Jhansi	International Journal of Pharmaceutical Sciences and Research	2018	0975-8232	https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=bsIZMVIAAAAJ&cstart=20&pagesize=80&citation_for_view=bsIZMVIAAAAJ:VOx2b1Wkg3QC

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Workflow Scheduling Approach Based on Makespan in Cloud Computing	SONA M SETH	Department of Mathematical Sciences and Computer Applications, Bundelkhand University, Jhansi, U.P	Vivechan International Journal of Research	2018	0976-8211	Ch_2.pdf (ijrimsec.com)

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Socio economic status of vegetable growers in Bareilly district	Anjali Verma	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacognosy and Phytochemistry	2018	2278-4136	7-6-86-643.pdf (phytojournal.com)
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Social Inclusion of Women Entrepreneurs in Informal Sector of Uttar Pradeshh	ANKIT A LALL	Institute of Banking, Economics & Finance, Bundelkhand University, Jhansi	Business Ethics and Leadership	2018	2520-6311	https://armgpublishing.sumdu.edu.ua/wp-content/uploads/2016/12/files/bel/volume-2-issue-1/Singh,%20Lall_BEL_1_2018.pdf
Social Inclusion of Women Entrepreneurs in Informal Sector of Uttar Pradeshh	C.B. Singh	Institute of Banking, Economics & Finance, Bundelkhand University, Jhansi	Business Ethics and Leadership	2018	2520-6311	https://armgpublishing.sumdu.edu.ua/wp-content/uploads/2016/12/files/bel/volume-2-issue-1/Singh,%20Lall_BEL_1_2018.pdf

BENEFITS OF YOGA PRACTICES ON MENTAL AND PHYSICAL HEALTH FOR CHILDREN AND TEENAGERS: AN OVERVIEW	RUPA M SAXENA	Department of Physical Education, Bundelkhand University, Jhansi	INTERNATIONAL RESEARCH JOURNAL, DOUBLE BLIND PEER REVIEWED JOURNAL	2018	2249-894X	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/7202222541-BENEFITS OF MENTAL HEALTH.jpg
DECISIVE FACTORS ON SAVING AND INVESTMENT BEHAVIOUR OF TEACHERS WORKING IN PRIMARY SCHOOL IN JHANSI CITY OF U.P	Rajat Kumar Kamboj	Department of Banking, Economics & Finance, Bundelkhand University, Jhansi	Journal of Management Value & Ethics	2018	2249-9512	https://www.jmveindia.com/journal/APRIL-JUNE_18.pdf
A CRITICAL STUDY ON INFORMATION AUDIT AND ITS IMPLICATION	VISHAL CHAWLA	Department of Library & Information Science, Bundelkhand University, Jhansi	Airo International Research Journal	2018	2320-3714	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202241519-1.pdf
A CRITICAL STUDY ON INFORMATION AUDIT AND ITS IMPLICATION	V.P. Khare	Department of Library & Information Science, Bundelkhand University, Jhansi	Airo International Research Journal	2018	2320-3714	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202241519-1.pdf

Dynamic heterogeneous shortest job first (DHSJF): a task scheduling approach for heterogeneous cloud computing systems	SONA M SETH	Department of Mathematical Sciences and Computer Applications	International Journal of Information Technology, Springer	2018	2511-2104	https://doi.org/10.1007/s41870-018-0156-6
Bharat me Adhyatmik Yagya k Paripekshya me bhoomika	Sunil K Kabia	Institute of Tourism & Hotel Management, Bundelkhand University, Jhansi	Interdisciplinary Journal of Yagya Research	2018	2581-4885	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202242533-DocScanner May 19, 2022 11-24.pdf
Empowering Rural Development through Tourism (Case Study of Bundelkhand)	Sunil K Kabia	Institute of Tourism & Hotel Management, Bundelkhand University, Jhansi	Ignited Minds Journal	2018	2230-7540	http://ignited.in/I/a/221331
Investigation of adsorbent behavior of Carrot peels for xenobiotic and non-xenobiotic heavy metals	Anju Singh	Department of Chemistry, Bundelkhand University, Jhansi	International Journal of New Era Research	2018	0975-833X	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/10-2022-18-5738-Web capture_18-10-2022_11572 .jpeg
"Paryatan Udyog me computer aur soochna sanchar ka yogdaan"	Dharmendra Kumar Kanchan	Department of Mathematical Science & Computer Applications	Gyan Garima Sindhu	2018	2321-0443	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202211837-article-first-page.pdf
"Paryatan Udyog me computer aur soochna sanchar ka yogdaan"	Avanish Kumar	Department of Mathematical Science & Computer Applications	Gyan Garima Sindhu	2018	2321-0443	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202211837-article-first-page.pdf

updeshon ka ek manch social media	UMESH KUMAR	Institute of Mass Communication and Journalism, Bundelkhand University, Jhansi	Media Mimansa	2018	2229-5593	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/420224262-MM 2018 UPDESHON_compressed.pdf
Bundelkhand k paripekshya me lok sanchar madhyamon k vikas me alha lok katha ka mahatva	Jai Singh	Department of Mass Communication & Journalism, Bundelkhand University, Jhansi	Ignited Minds	2018	2230-7540	http://ignited.in/I/a/303585
Effect of metabolites on starvation and longevity in a natural population of Drosophila ananassae	Jay Prakash Yadav	Department of Zoology, Bundelkhand University, Jhansi	Indian Journal of Experimental Biology	2018	9751009	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202235715-Yadav and Singh -2018-IJEB 56(10) 716-724.pdf
Effect of metabolites on stress, adaptation and longevity in laboratory populations of Drosophila flies	Jay Prakash Yadav	Department of Zoology, Bundelkhand University, Jhansi	Journal of Zoology	2018	9528369	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/420223228-Yadav and Singh P 2018- J Zoology.pdf

<p>ASSESSING PROFESSIONAL COMMITMENT ROLE OF TEACHERS IN SCHOOL EDUCATION</p>	<p>DHIRE NDRA SINGH YADA V</p>	<p>Department of Education, Bundelkhand University, Jhansi</p>	<p>AN INTERNATIONAL PEER REVIEWED REFEREED RESEARCH JOURNAL RELATED TO LAW, LITERATURE, COMMERCE, SCIENCE SOCIAL SCIENCE, MANAGEMENT COMMUNICATION AND MEDICAL</p>	<p>2018</p>	<p>2350-0611</p>	<p>4202225052-2018 book.pdf (bundlekhanduniversity.s3-ap-south-1.amazonaws.com)</p>
<p>Chromian spinel compositions from Madawara ultramafics, Bundelkhand Craton: Implications on petrogenesis and tectonic evolution of the southern part of Bundelkhand Craton, Central India</p>	<p>S P Singh</p>	<p>Institute of Earth Science Bundelkhand University Jhansi</p>	<p>Geological Journal Published by Wiley</p>	<p>2018</p>	<p>1099-1034</p>	<p>https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202263051-Chromian spinel compositions from Madawara ultramafics, Bundelkhand Craton2.pdf</p>

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Library in Everyone's Pocket With reference to Bundelkhand University App	Sridevi Jetti	Department of library science Bundelkhand university, India	International Symposium on Emerging Trends and Technologies in Libraries and Information Services (ETTLIS)	2018		Library in Everyone's Pocket With reference to Bundelkhand University App IEEE Conference Publication IEEE Xplore
CHANGEOVER OF TWELVE YEARS IN READING HABITS OF RESEARCH SCHOLARS AND POST GR ADUATE STUDENTS: A CASE STUDY OF CENTRAL LIBRARY, BUNDELKHAND UNIVERSITY, JHANSI	Shalini Vyas	Department of library science Bundelkhand university, India	Kelpro Bulletin	2018	2582-497X	changeover of twelve years in reading habits.pdf (cusat.ac.in)
Cost benefit analysis of different bio-pesticides use in for control of brinjal shoot and fruit borer (Leucinodes orbonalis. Guenee) at Bundelkhand region (Uttar Pradesh)	B. Gangwar	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Entomology and Zoology Studies	2018	2320-7078	Cost benefit analysis of different bio-pesticides use in for control of brinjal shoot and fruit borer (Leucinodes orbonalis. Guenee) at Bundelkhand region (Uttar Pradesh) (entomoljournal.com)

Cost benefit analysis of different bio-pesticides use in for control of brinjal shoot and fruit borer (<i>Leucinodes orbonalis</i> . Guenee) at Bundelkhand region (Uttar Pradesh)	Pradeep Kumar Bareliya	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Entomology and Zoology Studies	2018	2320-7078	Cost benefit analysis of different bio-pesticides use in for control of brinjal shoot and fruit borer (<i>Leucinodes orbonalis</i>. Guenee) at Bundelkhand region (Uttar Pradesh) (entomoljournal.com)
Cost benefit analysis of different bio-pesticides use in for control of brinjal shoot and fruit borer (<i>Leucinodes orbonalis</i> . Guenee) at Bundelkhand region (Uttar Pradesh)	Harpal Singh	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Entomology and Zoology Studies	2018	2320-7078	Cost benefit analysis of different bio-pesticides use in for control of brinjal shoot and fruit borer (<i>Leucinodes orbonalis</i>. Guenee) at Bundelkhand region (Uttar Pradesh) (entomoljournal.com)
Kushano ki mool utpatti ka sahyik ankan	Shakti saxena	Bundelkhand University, Jhansi	Research Direction	2018	2321-5488	pdfreadpage.php (researchdirections.org)
Efficacy of chemical fungitoxicans in fruit rot of jackfruit in Jhansi vicinity	Gazala Rizvi	Department of Botany, Bundelkhand University, Jhansi	Journal of Pharmacogno sy and Phytochemistr y	2018	2278-4136	 (PDF) Efficacy of chemical fungitoxicans in fruit rot of jackfruit in Jhansi vicinity (researchgate.net)
Management of Wilt Disease of Pulses: A Review	Gazala Rizvi	Department of Botany, Bundelkhand University, Jhansi	International Journal of pure and applied science	2018	2229-6107	 (PDF) Management of Wilt Disease of Pulses: A Review (researchgate.net)
ANTAGONISTIC POTENTIAL OF SOME RHIZOSPHERIC FUNGI AGAINST DAMPING-OFF PATHOGEN (<i>FUSARIUM SOLANI</i>) OF EGGPLANT, <i>SOLANUM Melongena</i>	Gazala Rizvi	Department of Botany, Bundelkhand University, Jhansi	Biochem. Cell. Arch.	2018	0976-1772	 (PDF) ANTAGONISTIC POTENTIAL OF SOME RHIZOSPHERIC FUNGI AGAINST DAMPING-OFF PATHOGEN (<i>FUSARIUM SOLANI</i>) OF EGGPLANT, <i>SOLANUM MELONGENA</i> (researchgate.net)

Modeling and Numerical Characterization of High Sensitive Microcantilever Biosensors with Parabolic Piezoresistor	Sunil Kumar Prajapati	Institute of Pharmacy, Bundelkhand University Jhansi	NANO: Brief Review and Reports	2018	1850-055	(PDF) Modeling and Numerical Characterization of High Sensitive Microcantilever Biosensors with Parabolic Piezoresistor (researchgate.net)
Earth Crust Evolution (From Precambrian to Recent): Introduction	Vinod Kumar Singh	Department of Geology, Bundelkhand University, Jhansi	Archaeology & Anthropology	2018	2687-8402	AAOA.000551-libre.pdf (d1wqtxts1xzle7.cloudfront.net)
Correlation and path analysis in Indian mustard (Brassica juncea L.) in agro – climatic conditions of Jhansi (U.P.)	Binita Devi	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacognosy and Phytochemistry	2018	2278-4136	Microsoft Word - 7-1-72.1 (phytojournal.com)
Development and Evaluation of Self nano emulsifying drug delivery system for telmisartan	Sunil Kumar Prajapati	Institute of Pharmacy Bundelkhand University Jhansi	International Journal Of Pharmaceutical Sciences And Research IJPSR	2017	0975-8232	DEVELOPMENT AND EVALUATION OF SELF NANO EMULSIFYING DRUG DELIVERY SYSTEM FOR TELMISARTAN INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH (ijpsr.com)
"Antihyperglycemic effect of combination of Bougainvillea Spectabilis and Catharanthus roseus leaves on alloxan-induced diabetic wistar rats"	Kusum Singh	Department of Zoology Bundelkhand University Jhansi	World Journal of Pharmaceutical research	2017	2277-7105	https://wjpr.s3.ap-south-1.amazonaws.com/article_issue/1506684247.pdf

"Effect of Co administration of extract of Bougainvillea spectabilis and Catharanthus roseus on acid phosphates and alkaline phosphates on alloxan induced diabetic albino rats"	Kusum Singh	Department of Zoology Bundelkhand University Jhansi	Journal of Pharmacognosy and Phytochemistry	2017	2278-4136	https://www.researchgate.net/profile/Akhtar-Rasool-9/publication/328130292_Effect_of_Co_administration_of_extract_of_Bougainvillea_spectabilis_and_Catharanthus_roseus_on_acid_phosphatases_and_alkaline_phosphatases_on_alloxan_induced_diabetic_albino_rats/links/5c41d9a692851c22a37e9f6a/Effect-of-Co-administration-of-extract-of-Bougainvillea-spectabilis-and-Catharanthus-roseus-on-acid-phosphatases-and-alkaline-phosphatases-on-alloxan-induced-diabetic-albino-rats.pdf
"Study on the Effect Ethanolic Extract of Withonia somnifera on Hematological Parameters in Male Albino Rats"	Kusum Singh	Department of Zoology Bundelkhand University Jhansi	International Journal of Scientific reserch in Science, Enginnering and Technology	2017	2395-6011	IJSRST Paper Word Template in A4
"A Study on Future Plan for Increasing Financial Literacy Among People"	Radhika Choudhary Kureel	Institute of Economics and Finance, Bundelkhand University, Jhansi, Uttar Pradesh , India	Global Journal of Finance and Management.	2017	0975-6477	http://mail.ripublication.com/gjfm17/gjfmv9n1_04.pdf

A comparative study of financial literacy among medical professionals and educationalists in Jhansi city of Bundelkhand region	PRIYA NKA AGRAWAL	Department of Banking, Economics & Finance, Bundelkhand University, Jhansi	UPUEA	2017	0975-2382	www.upuea.org
A COMPREHENSIVE REVIEW ON CANCER AND ANTICANCER HERBAL DRUGS	Rohit Kumar Bijauliya	Institute of Pharmacy Bundelkhand University Jhansi	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH	2017	0975-8232	https://ijpsr.com/bft-article/a-comprehensive-review-on-cancer-and-anticancer-herbal-drugs/?view=fulltext
A COMPREHENSIVE REVIEW ON CANCER AND ANTICANCER HERBAL DRUGS	Shashi Alok,	Institute of Pharmacy Bundelkhand University Jhansi	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH	2017	0975-8232	https://ijpsr.com/bft-article/a-comprehensive-review-on-cancer-and-anticancer-herbal-drugs/?view=fulltext
A COMPREHENSIVE REVIEW ON HERBAL COSMETICS	Rohit Kumar Bijauliya	Institute of Pharmacy Bundelkhand University Jhansi	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH	2017	0975-8232	https://ijpsr.com/bft-article/a-comprehensive-review-on-herbal-cosmetics/?view=fulltext

A COMPREHENSIVE REVIEW ON HERBAL COSMETICS	Shashi Alok	Institute of Pharmacy Bundelkhand University Jhansi	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH	2017	0975-8232	https://ijpsr.com/bft-article/a-comprehensive-review-on-herbal-cosmetics/?view=fulltext
A comprehensive review on standardization of herbal drugs	Rohit Kumar Bijauliya	Institute of Pharmacy Bundelkhand University Jhansi	International Journal of Pharmaceutical Sciences and Research	2017	0975-8232	https://doi.org/10.13040/IJPSR.0975-8232.8(9).3663-77
A comprehensive review on standardization of herbal drugs	Shashi Alok	Institute of Pharmacy Bundelkhand University Jhansi	International Journal of Pharmaceutical Sciences and Research	2017	0975-8232	https://doi.org/10.13040/IJPSR.0975-8232.8(9).3663-77
A COMPREHENSIVE REVIEW ON STANDARDIZATION OF HERBAL UGS	Rohit Kumar Bijauliya	Institute of Pharmacy Bundelkhand University Jhansi	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH	2017	0975-8232	https://ijpsr.com/bft-article/a-comprehensive-review-on-standardization-of-herbal-ugs/?view=fulltext

A new iterative method for convergence theorem about two fixed points	MUKESH KUSHWAHA	Department of Mathematical Sciences and Computer Applications, Bundelkhand University, Jhansi	International Journal of Professional Development	2017	2279-0659	https://www.ijpd.co.in/Back%20Vol.%20Papers/Jan-June2016.pdf
A new iterative method for convergence theorem about two fixed points	Alok Kumar Verma	Deaprtment of Mathematical Science & Computer Applications, Bundelkhand University, Jhansi	International Journal of Professoinal Development	2017	22790659	http://ijpd.co.in/Back%20Vol.%20Papers/Jan-June2016.pdf
A Preliminary Study on Frequency Distribution & Inheritance Pattern of Different Characteristics of Ear among Population of Moth Region of Jhansi Distric	Vijay Yadav	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	International Journal for Research in Applied Science & Engineering Technology	2017	2321-9653	nlih1M11QhMwC5JL.pdf (iczhiku.com)
A Preliminary Study on Frequency Distribution & Inheritance Pattern of Different Characteristics of Ear among Population of Moth Region of Jhansi Distric	Kriti Nigam	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	International Journal for Research in Applied Science & Engineering Technology	2017	2321-9653	nlih1M11QhMwC5JL.pdf (iczhiku.com)

A Preliminary Study on Frequency Distribution & Inheritance Pattern of Different Characteristics of Ear among Population of Moth Region of Jhansi Distric	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	International Journal for Research in Applied Science & Engineering Technology	2017	2321-9653	nli1M11QhMwC5JL.pdf (iczhiku.com)
A Preliminary Study on Frequency Distribution & Inheritance Pattern of Different Characteristics of Ear among Population of Moth Region of Jhansi Distric	Murli Manohar Yadav	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	International Journal for Research in Applied Science & Engineering Technology	2017	2321-9653	nli1M11QhMwC5JL.pdf (iczhiku.com)
A Preliminary Study on Frequency Distribution & Inheritance Pattern of Different Characteristics of Ear among Population of Moth Region of Jhansi District	Kriti Nigam	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	International Journal for Research in Applied Science & Engineering Technology	2017	2321-9653	https://search.iczhiku.com/paper/nli1M11QhMwC5JL.pdf
A Preliminary Study on Frequency Distribution & Inheritance Pattern of Different Characteristics of Ear among Population of Moth Region of Jhansi District	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	International Journal for Research in Applied Science & Engineering Technology	2017	2321-9653	https://search.iczhiku.com/paper/nli1M11QhMwC5JL.pdf

A Preliminary Study on Frequency Distribution & Inheritance Pattern of Different Characteristics of Ear among Population of Moth Region of Jhansi District	Vijay Kumar Yadav	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	International Journal for Research in Applied Science & Engineering Technology	2017	2321-9653	https://search.iczhiku.com/paper/nli/h1M11QhMwC5JL.pdf
A Preliminary Study on Frequency Distribution & Inheritance Pattern of Different Characteristics of Ear among Population of Moth Region of Jhansi District	Kriti Nigam	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	International Journal for Research in Applied Science & Engineering Technology	2017	2321-9653	https://doi.org/10.22214/IJRASET.2017.10037
A Preliminary Study on Frequency Distribution & Inheritance Pattern of Different Characteristics of Ear among Population of Moth Region of Jhansi District	Murli Manohar Yadav	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	International Journal for Research in Applied Science & Engineering Technology	2017	2321-9653	https://doi.org/10.22214/IJRASET.2017.10037
A review of Conjoint Studies and its Application in the two Diversified Product	POONA M PURI	Department of Management Studies	International Journal of Research Culture Society, Vol.-1, Issue - 9,	2017	2456-6683	201711037.pdf (archive.org)

A review of conjoint studies and its application in the two diversified product markets: Canned Coffee and HIV Vaccine	AMITA BH GAUTA M	Department of Banking, Economics & Finance, Bundelkhand University, Jhansi	RESEARCH CULTURE SOCIETY AND PUBLICATION	2017	2456 - 6683	201711037.pdf (archive.org)
A Review of Feature Extraction Techniques for Image Analysis	Saurabh Shrivastava	Department of Mathematical Sciences and Computer Applications	International Journal of Advanced Research in Computer and Communication Engineering	2017	2278-1021	10.17148/IJARCCE
A review of nanobioremediation technologies for environmental cleanup: A novel biological approach	Vinit Kumar	Institute of Environment and Development Studies, Bundelkhand University, Kanpur Road, Jhansi, 284128, India	Journal of Materials and Environmental Science	2017	2028-2508	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85011899086&partnerID=40&md5=8c3e3727dfd445968183c2ca9edcd55e
A review on Mucoadhesive Buccal Patch	Sunil Kumar Prajapati	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	International Journal of Pharmacy and Pharmaceutical Research	2017	2393-932X	https://ijrdpl.com/index.php/ijrdpl/article/view/126

A review on Mucoadhesive Buccal Patches	Upendra Kumar Sharma	Institute of Pharmacy Bundelkhand University Jhansi	International Journal of Research and Development in Pharmacy & Life Science	2017	2393-932X	http://ijrdpl.com/index.php/ijrdpl/article/view/126
A simple and efficient method of removal of phenolic contaminants in wastewater using covalent immobilised horseradish peroxidase	Bhanumati Singh	Department of Biotechnology Bundelkhand University Jhansi	Journal of Material Science and Engineering B	2017	2161-6221	(PDF) A Simple and Efficient Method for Removal of Phenolic Contaminants in Wastewater Using Covalent Immobilized Horseradish Peroxidase (researchgate.net)
A Study of Finance Commission in India	SHAM BHU SINGH	Department of Banking, Economics & Finance, Bundelkhand University, Jhansi	UPUEA Economic Journal	2017	0975-2382	https://bunlekhhanduniversity.s3-ap-
A Study On Demonetisation And Its Impact On Indian Economy	Yashna Samuel	Department of Business Administration, Bundelkhand University, Jhansi, U.P.	International Journal of Innovative Research and Advanced Studies	2017	2394-4404	http://www.ijiras.com/2017/Vol_4-Issue_2/paper_64.pdf

A Survey on the Use of Pattern Recognition Techniques	Saurabh Srivastava	Department of Mathematical Science & Computer Applications, Bundelkhand University, Jhansi	International Journal on Recent and Innovation Trends in Computing and Communication	2017	2321-8169	(76) A Survey on the Use of Pattern
Age, Sex and Stature Estimation from Footprint Dimensions	Baljeet Yadav	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Arab Journal of Forensic Sciences & Forensic Medicine	2017	1658-6786	https://repository.nauss.edu.sa/bitstream/handle/123456789/64803/01.pdf?sequence=3
An In Silico Approach for the Evaluation of Nutraceutical Properties of Pearl Millet as a Brain Food	Anand Kumar Pandey	Department of Biotech Engineering (IET), Bundelkhand University, Jhansi	Journal of In Silico & In Vitro Pharmacology	2017	2469-6692	An In Silico Approach for the Evaluation of Nutraceutical Properties of Pearl Millet as a Brain Food Insight Medical Publishing (imedpub.com)
An Insight on the Impact of Demonetization on the Indian Economy	Shipra Saxena	Department of Management, Bundelkhand University Jhansi	Advances in Economics and Business Management (AEBM)	2017	2394-1553	https://bunelkhanduniversity.s3-ap-south-1.amazonaws.com/420222226-AEBM%202016.pdf
An In-silico approach to explore the possible multifunctional neuroprotective efficacy of violacein against ischemic stroke	Anand Kumar Pandey	Department of Biotech Engineering (IET), Bundelkhand University, Jhansi	Journal of In silico and In vitro Pharmacology	2017	2469-6692	An In-silico Approach to Explore the Possible Multifunctional Neuroprotective Efficacy of Violacein against Ischemic Stroke Insight Medical Publishing (imedpub.com)

An overview on niosomes as efficient drug carriers	RIZWAN KHAN	Institute of Pharmacy Bundelkhand University Jhansi	International journal of pharma and biosciences	2017	0975-6299	https://bundlekhanduniversity.s3-ap-
An overview on niosomes as efficient drug carriers	RAGHUVEER IRCHHIA AYA	Institute of Pharmacy Bundelkhand University Jhansi	International journal of pharma and biosciences	2017	0975-6299	https://bundlekhanduniversity.s3-ap-
Analysis of glass fracture pattern made by .177" (4.5 mm) Caliber air rifl	Vijay Yadav	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Egyptian Journal of Forensic Sciences	2017	2090-536X	Analysis of glass fracture pattern made by .177" - ProQuest
Analysis of glass fracture pattern made by .177" (4.5 mm) Caliber air rifl	Kriti Nigam	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Egyptian Journal of Forensic Sciences	2017	2090-536X	Analysis of glass fracture pattern made by .177" - ProQuest
Analysis of glass fracture pattern made by .177" (4.5 mm) Caliber air rifl	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Egyptian Journal of Forensic Sciences	2017	2090-536X	Analysis of glass fracture pattern made by .177" - ProQuest

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Assessment of hepatoprotective activity by Lycopersicon esculentum.	Shashi Alok	Institute of Pharmacy, Bundelkhand University Jhansi,	International Journal of Pharmaceutical Sciences and Research	2017	0975-8232	https://doi.org/10.13040/IJPSR.0975-8232.8(11).4694-03
Attitude towards Dowry Among Early Adulthood, Middle and Senescence Age respondents in Urban Jhansi	MEEN AKSHI SINGH	Institute of Home Science, Bundelkhand University, Jhansi, Uttar Pradesh, India	Asian Journal of Home Science	2017	0976-8351	DOI: 10.15740/HAS/AJHS/12.2/432-436 https://www.researchgate.net/publication/323220699_Attitude_towards_'dowry'_among_early_adulthood_middle_and_senescence_age_respondents_in_urban_Jhansi
Attitude towards girls feticide among early adulthood and middle age	MEEN AKSHI SINGH	Institute of Home Science, Bundelkhand University, Jhansi, Uttar Pradesh, India	Asian Journal of Home Science	2017	0973-4732	DOI : 10.15740/has/ajhs/12.2/453-457

Attitude towards girls feticide among early adulthood and middle age.	ANJALI SAXENA	Department of Mathematical Science & Computer Applications, Bundelkhand University, Jhansi	Asian Journal of Home Science	2017	0973-4732	http://researchjournal.co.in/upload/assignments/12_453-457.pdf
AUGMENTING TOURISM AND HOSPITALITY EXPERIENCE: A STUDY OF MYTHS, LEGENDS AND FOLK TALES OF EAST KHASI HILLS OF MEGHALAYA, INIDA	Sanjay Nibhori a	Institute of Tourism & Hotel Management, Bundelkhand University, Jhansi	International Journal for Research Publication And Seminar	2017	2278-6848	28.v7i9.pdf (jrps.in)
Bank Fraud Investigations	Anu Singla	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	International Journal of Current Research	2017	0975-833X	https://www.journalcra.com/sites/default/files/issue-pdf/21926.pdf
Bayesian gamma frailty proportional hazard model using spline for hazard function	VK Sehgal	Department of Mathematical Sciences and Computer Applications, Bundelkhand University, Jhansi, 284 128, India	International Journal of Agricultural and Statistical Sciences	2017	0973-1903	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85025824017&partnerID=40&md5=52e74e5e8dd091856b077016c4e38f82

Beneficial microbiomes: Biodiversity and potential biotechnological applications for sustainable agriculture and human health	Vinay Singh Chauhan	Department of Biotechnology Bundelkhand University Jhansi	Journal of applied biology and Biotechnology	2017	2347-212X	(PDF) Beneficial microbiomes: Biodiversity and potential biotechnological applications for sustainable agriculture and human health bhanumati singh - Academia.edu
Beneficial microbiomes: Biodiversity and potential biotechnological applications for sustainable agriculture and human health	Bhanumati Singh	Department of Biotechnology Bundelkhand University Jhansi	Journal of applied biology and Biotechnology	2017	2347-212X	(PDF) Beneficial microbiomes: Biodiversity and potential biotechnological applications for sustainable agriculture and human health bhanumati singh - Academia.edu
BENZOTRIAZOLE: A HETEROCYCLIC MOLECULE WITH DIVERSIFIED PHARMACOLOGICAL ACTIVITIES	V. K. Singh	Institute of Earth Science, Bundelkhand University Jhansi	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH	2017	0975-8232	https://ijpsr.com/bft-article/benzotriazole-a-heterocyclic-molecule-with-diversified-pharmacological-activities/?view=fulltext
BENZOTRIAZOLE: A HETEROCYCLIC MOLECULE WITH DIVERSIFIED PHARMACOLOGICAL ACTIVITIES	Peeyush Bhardwaj	Institute of Pharmacy Bundelkhand University Jhansi	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH	2017	0975-8232	https://ijpsr.com/bft-article/benzotriazole-a-heterocyclic-molecule-with-diversified-pharmacological-activities/?view=fulltext

BENZOTRIAZOLE: A HETEROCYCLIC MOLECULE WITH DIVERSIFIED PHARMACOLOGICAL ACTIVITIES	Shashi Alok	Institute of Pharmacy Bundelkhand University Jhansi	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH	2017	0975-8232	https://ijpsr.com/bft-article/benzotriazole-a-heterocyclic-molecule-with-diversified-pharmacological-activities/?view=fulltext
Benzotriazole: a heterocyclic molecule with diversified pharmacological activities	Vijay Kumar Singh	Institute of Pharmacy, Bundelkhand University Jhansi	International Journal of Pharmaceutical Sciences and Research	2017	2320-5148	https://ijpsr.com/bft-article/benzotriazole-a-heterocyclic-molecule-with-diversified-pharmacological-activities/
Bhakti Kavya Ke Uday Ki Byakhya : Alochanatmak Vivek Ki Pratham Pathshala	MUNNA TIWARI	Department of Hindi, Bundelkhand University, Jhansi	Shodh Drishti An International Refereed Research Journal Year-8 Vol.8 No.6 July 2017	2017	ISSN : 0976-6650	https://bundlekhanduniversity.s3-ap-
Bioremediation of heavy metals from contaminated sites using potential species: A review	Vinit Kumar	Institute of Environment and Development Studies, Bundelkhand University, Jhansi, 284 128, India	Indian Journal of Environmental Protection	2017	0253-7141	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85020847867&partnerID=40&md5=17f35f35825568abd06f2736c68555fa

Building Leader-Follower Relationship through Authentic Leadership: The Success Mantra	AMITA BH GAUTA M	Institute of Banking, Economics and finance, Bundelkhand University, Jhansi	Amity Journal of Training and Development	2017	2455-9911	https://amity.edu/UserFiles/admaa/92f0dPaper%203.pdf
Building Leader-Follower Relationship through Authentic Leadership: The Success Mantra	Poonam Puri	Institute of Management Science, Bundelkhand University, Jhansi	Amity Journal of Training and Development	2017	2455-9911	https://amity.edu/UserFiles/admaa/92f0dPaper%203.pdf
Chandradhar Sharma Guleree ka Nibandh Sahitya	Shrihari Tripathi	Department of Hindi, Bundelkhand University, Jhansi	Shodh Navneet	2017	2321-6581	https://bunlekhbanduniversity.s3-ap-south-1.amazonaws.com/4202254125-IMG-20220520-WA0045.jpg
Changes in food preferences: Evidences from Awadhi cuisine	Prateek Agrawal	Institute of Tourism & Hotel Management, Bundelkhand University, Jhansi	KAHV International Journal of Economics, Commerce & Business Management	2017	2348-4969	article-1671.pdf (kaavpublications.org)
Changes in food preferences: Evidences from Awadhi cuisine	Mahendra Singh	Institute of Tourism & Hotel Management, Bundelkhand University, Jhansi	KAHV International Journal of Economics, Commerce & Business Management	2017	2348-4969	article-1671.pdf (kaavpublications.org)

Concurrently Written Signatures- Pictorially Identical Signatures	Anu Singla	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	International Research Journal of Engineering and Technology	2017	2395 -0056	https://www.irjet.net/archives/V4/i2/IRJET-V4I2168.pdf
Content Analysis Of Central Universities Library Websites Of Central Region Of India: A Survey	Mahend ra Singh Mir	Department of library science Bundelkhand university, India	INTERNATI ONAL JOURNAL OF SCIENTIFIC & TECHNOLO GY RESEARCH	2017	2277-8616	https://d1wqtxts1xzle7.cloudfront.net/53730184/IJSTR_-with-cover-page-v2.pdf?Expires=1669619116&Signature=hO3t4P0ezyfBs9neZs~HNU92sCIS2FI8JwtU7PJpsVSUGPNKqQtJsXV75llTtXfZubr3FMhiAMHz~TUgQETVR6KPX-cUxy-m8ZGQ7XN~kSZFaxYcG12VaYghrNqReObaMu2Dy2kJGmKPjddziCDqTP8IquuBIfaJX0G30RhM3Axcahl04Yud8bYjgTl8wXWGHibWJKK-tT~oNLE3GX7C0Qe7Dw1BfXLhk4bRpJPXLkexGvUHCMfkLuPJwoXMQEtKAfm09K31X6ZO3fAPm9HsP4teau8UX6zH6KMEFZvE5BFMrIpMbCzZSC3WeU3oiHdD89YL2aaZMGJBtyU9SWw__&Key-Pair-Id=APKAJLOHF5GGSLRBV4ZA

Content Analysis Of Central Universities Library Websites Of Central Region Of India: A Survey	Sandeep Kumar	Department of library science Bundelkhand university, India	INTERNATIONAL JOURNAL OF SCIENTIFIC & TECHNOLOGY RESEARCH	2017	2277-8616	https://d1wqtxtslxzle7.cloudfront.net/53730184/IJSTR_-with-cover-page-v2.pdf?Expires=1669619116&Signature=hO3t4P0ezyfBs9neZs~HNU92sCIS2FI8JwtU7PJpsVSUGPNKqQtJsXV75lITtXfZubr3FMhiAMHz~TUgQETVR6KPx-cUxy-m8ZGQ7XN~kSZFaxYcGl2VaYghrNqReObaMu2Dy2kJGmKPjddzjCDqTP8IquuBifaJX0G30RhM3Axcahl04Yud8bYjgTl8wXWGHibWJJK-tT~oNLE3GX7C0Qe7Dw1BfXLhk4bRpJPXLkexGvUHCMfkLuPJwoXMQEtkaFm09K31X6ZO3fAPm9HsP4teau8UX6zH6KMEFZvE5BFMrIpMbCzZSC3WeU3oiHdD89YL2aaZMGJBtyU9SWw_&Key-Pair-Id=APKAJLOHF5GGSLRBV4ZA
Co-operative Federalism: The Current Need of Hour	SHAM BHU SINGH	Department of Banking, Economics & Finance, Bundelkhand University, Jhansi	UPUEA Economic Journal	2017	0975-2382	https://bundlekhanduniversity.s3-ap-

Crime Prevention Through Strategic Design	SOMA MISHRA	Institute of Architecture and Town Planning, Bundelkhand University, Jhansi, Uttar Pradesh, India	International Journal Horizons in Art Design and Education,	2017	2349-4417	https://www.google.com/search?q=+%222349-4417%22
Dalbergia sissoo Linn. An overview morphology, phytochemistry and pharmacology	SANJAY JAIN	Institute of Pharmacy Bundelkhand University Jhansi	International Journal of Pharmaceutical Sciences and Research	2017	0975-8232	https://doi.org/10.13040/IJPSR.0975-8232.8(4).1522-33
DALBERGIA SISSOO LINN. AN OVERVIEW MORPHOLOGY, PHYTOCHEMISTRY AND PHARMACOLOGY	Rohit Kumar Bijauliya	Institute of Pharmacy Bundelkhand University Jhansi	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH	2017	0975-8232	https://ijpsr.com/bft-article/dalbergia-sissoo-linn-an-overview-morphology-phytochemistry-and-pharmacology/?view=fulltext
DALBERGIA SISSOO LINN. AN OVERVIEW MORPHOLOGY, PHYTOCHEMISTRY AND PHARMACOLOGY	S. K. Jain	Institute of Pharmacy Bundelkhand University Jhansi	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH	2017	0975-8232	https://ijpsr.com/bft-article/dalbergia-sissoo-linn-an-overview-morphology-phytochemistry-and-pharmacology/?view=fulltext

DALBERGIA SISSOO LINN. AN OVERVIEW MORPHOLOGY, PHYTODepartment of Chemistry Bundelkhand University Jhansi AND PHARMACOLOGY	Shashi Alok	Institute of Pharmacy Bundelkhand University Jhansi	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH	2017	0975-8232	https://ijpsr.com/bft-article/dalbergia-sissoo-linn-an-overview-morphology-pytoDepartment of Chemistry Bundelkhand University Jhansi-and-pharmacology/?view=fulltext
DALBERGIA SISSOO LINN. AN OVERVIEW MORPHOLOGY, PHYTODepartment of Chemistry Bundelkhand University Jhansi AND PHARMACOLOGY	V.K. Dixit	Institute of Pharmacy Bundelkhand University Jhansi	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH	2017	0975-8232	https://ijpsr.com/bft-article/dalbergia-sissoo-linn-an-overview-morphology-pytoDepartment of Chemistry Bundelkhand University Jhansi-and-pharmacology/?view=fulltext
Decipherment of Latent Handwritten Impressions – A Case Study	Kriti Nigam	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Journal of Forensic Research	2017	2157-7145	https://www.researchgate.net/profile/Ankit-Srivastava-9/publication/321104024_Decipherment_of_Latent_Handwritten_Impressions_-_A_Case_Study/links/5a2e246845851552ae7efe07/Decipherment-of-Latent-Handwritten-Impressions-A-Case-Study.pdf

Decipherment of Latent Handwritten Impressions – A Case Study	Ankit Srivastava	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Journal of Forensic Research	2017	2157-7145	https://www.researchgate.net/profile/Ankit-Srivastava-9/publication/321104024_Decipherment_of_Latent_Handwritten_Impressions_-_A_Case_Study/links/5a2e246845851552ae7efe07/Decipherment-of-Latent-Handwritten-Impressions-A-Case-Study.pdf
Densities and Apparent Molar Volumes of Curcumin in Solvents: 1,4-Dioxane, Methanol, Ethanol and Di-methyl Sulfoxide (DMSO) at Various Temperature (293.15 to 318.15 K)	Prakash Chandra	Department of Chemistry Bundelkhand University Jhansi,	Chemical Science Journal	2017	2150-3494	https://www.hilarispublisher.com/open-access/densities-and-apparent-molar-volumes-of-curcumin-in-solvents14dioxane-methanol-ethanol-and-dimethyl-sulfoxide-dmsO-atvarious-tempe-2150-3494-1000172.pdf
DEVELOPMENT AND EVALUATION OF SELF NANO EMULSIFYING UG DELIVERY SYSTEM FOR TELMISARTAN	Girish Chana Soni	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi, Bundelkhand University, Jhansi - 284128, Uttar Pradesh, India	International Journal of Pharmaceutical Sciences and Research	2017	0975-8232	https://ijpsr.com/bft-article/development-and-evaluation-of-self-nano-emulsifying-ug-delivery-system-for-telmisartan/

Development and Evaluation of self Nano Emulsifying drug delivery system for Telmisartan	Sunil Kumar Prajapati	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	International Journal of Pharmaceutical Sciences and Research,	2017	2350-5148	https://ijpsr.com/bft-article/development-and-evaluation-of-self-nano-emulsifying-ug-delivery-system-for-telmisartan/
Development, optimization and characterization of pioglitazone hydrochloride	Sunil Kumar Prajapati	Institute of Pharmacy, Bundelkhand University, Jhansi	International Journal of Pharma and Biosciences, Vol.8(4), Oct-Dec 2017, 82-95.	2017	0975-6299	https://ijpbs.net/
Documentation Of Invasive Alien Species Flora In Indo- Nepal Province And Its Impact And Prevention	GAZAL A RIZVI	Department of Botany Bundelkhand University Jhansi	Journal of Tropical Forestry	2017	0970-1494	www.connectjournals.com/bca
Ecological Assessment of Water Quality of Betwa River in Jhansi District	S. Tripathi	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	Environmental Pollution and Protection	2017	2519-1055	https://www.researchgate.net/profile/Smriti-Tripathi-5/publication/316000286_Ecological_Assessment_of_Water_Quality_of_Betwa_River_in_Jhansi_District/links/5ffeaa1b299bf140888feb4/Ecological-Assessment-of-Water-Quality-of-Betwa-River-in-Jhansi-District.pdf

Ecological Assessment of Water Quality of Betwa River in Jhansi District	D.M. Tripathi	Deptt. Of Microbiology Bundelkhand University, Jhansi	Environmental Pollution and Protection	2017	2519-1055	https://www.researchgate.net/profile/Smriti-Tripathi-5/publication/316000286_Ecological_Assessment_of_Water_Quality_of_Betwa_River_in_Jhansi_District/links/5ffeaa1b299bf140888febf4/Ecological-Assessment-of-Water-Quality-of-Betwa-River-in-Jhansi-District.pdf
Ecological Assessment of Water Quality of Betwa River in Jhansi District	SMRITI TRIPATHI	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	Environmental Pollution and Protection	2017	2519-1063	Ecological Assessment of Water Quality of Betwa River in Jhansi District (researchgate.net)
Ecological Assessment of Water Quality of Betwa River in Jhansi District	D.M. TRIPATHI	Department of Microbiology, Bundelkhand University, Jhansi	Environmental Pollution and Protection	2017	2519-1063	Ecological Assessment of Water Quality of Betwa River in Jhansi District (researchgate.net)
Economics for Environmental Sustainability and State of Happiness	Era Tiwari	Department of Banking, Economics and Finance, Bundelkhand University, Jhansi, India	Arthavati	2017	2348-2060	https://bundlekhanduniversity.s3-ap-
Effect of chemical regulation of morpho- physiological, quantitative characters by seed treatment in Mungbean (Vigna radiate (L) Wilczek).	MAHIPAT YADA V	Institute of Agricultural Science Bundelkhand University Jhansi	Bulletin of Environment, Pharmacology and Life Sciences	2017	2277-1808	https://bundlekhanduniversity.s3-ap-

Effect of chemical regulation of morpho- physiological, quantitative characters by seed treatment in Mungbean (<i>Vigna radiata</i> (L) Wilczek).	PRADE EP BAREL IYA	Institute of Agricultural Science Bundelkhand University Jhansi	Bulletin of Environment, Pharmacology and Life Sciences	2017	2277-1808	https://bundlekhanduniversity.s3-ap-
Effect of different doses of nitrogen and seed rate on various characters and seed yield of wheat (<i>Triticum aestivum</i> L.)	Mahipat Singh Yadav	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Entomology and Zoology Studies	2017	2320-7078	https://www.phytojournal.com/archives/2017/vol6issue2/PartA/6-1-12-906.pdf
Effect of different doses of nitrogen and seed rate on various characters and seed yield of wheat (<i>Triticum aestivum</i> L.)	MAHIP AT YADA V	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Pharmacogno sy and Phytochemistr y	2017	2278-4136	https://www.phytojournal.com/archives?year=2017&vol=6&issue=2&ArticleId=1124
Effect of female vs. male pupa of <i>Scirpophaga excerptalis</i> Walker on reproductive potential of <i>Tetrastichus howardi</i> (Olliff) (Hymenoptera: Eulophidae)	Rajesh Kumar Pandey	Institute of Agricultural Science Bundelkhand University Jhansi	Agrica	2017	2320-1193	(PDF) Effect of female vs. male pupa of <i>Scirpophaga excerptalis</i> Walker on reproductive potential of <i>Tetrastichus howardi</i> (Olliff) (Hymenoptera: Eulophidae) (researchgate.net)
Effect of female vs. male pupa of <i>Scirpophaga excerptalis</i> Walker on reproductive potential of <i>Tetrastichus howardi</i> (Olliff) (Hymenoptera: Eulophidae)	Pradeep Kumar Bareliya	Institute of Agricultural Science Bundelkhand University Jhansi	Agrica	2017	2320-1193	(PDF) Effect of female vs. male pupa of <i>Scirpophaga excerptalis</i> Walker on reproductive potential of <i>Tetrastichus howardi</i> (Olliff) (Hymenoptera: Eulophidae) (researchgate.net)

EFFECT OF MODERNIZATION ON EMOTIONAL MATURITY AND INTELLIGENCE OF ADOLESCENTS	Rashmi Singh	Department of Education, Bundelkhand University, Jhansi	EDUSPECTR A AIE INTERDISCIPLINARY JOURNAL OF RESEARCH AND EDUCATION	2017	2394-9430	https://bundlekhanduniversity.s3-ap-
EFFECT OF MODERNIZATION ON EMOTIONAL MATURITY AND INTELLIGENCE OF ADOLESCENTS	DHIRE NDRA SINGH YADA V	Department of Education, Bundelkhand University, Jhansi	EDUSPECTR A AIE INTERDISCIPLINARY JOURNAL OF RESEARCH AND EDUCATION	2017	2394-9430	https://bundlekhanduniversity.s3-ap-

Effect of N, P and Biofertilizers on Growth Attributes and Yields of Mungbean [Vigna radiata (L.) Wilczek] under Semi-arid Tract of Central India	Mahipat Singh	Institute of Agricultural Science Bundelkhand University Jhansi	International Archive of Applied Sciences and Technology	2017	2277- 1565	https://www.researchgate.net/profile/Narena-Kumawat/publication/319188161_CODEN_IAASCA_ORIGINAL_ARTICLE_Effect_of_N_P_and_Biofertilizers_on_Growth_Attributes_and_Yields_of_Mungbean_Vigna_radiata_L_Wilczek_under_Semi-arid_Tract_of_Central_India/links/599aad90aca272e41d400f14/CODEN-IAASCA-ORIGINAL-ARTICLE-Effect-of-N-P-and-Biofertilizers-on-Growth-Attributes-and-Yields-of-Mungbean-Vigna-radiata-L-Wilczek-under-Semi-arid-Tract-of-Central-India.pdf
Effect of Soil media and Depth of Seed Sowing on Seed Germination and Seedling Growth of Bahera (Terminalia bellerica)	ASTHA GUPTA	Institute of Agricultural Science Bundelkhand University Jhansi	Flora and Fauna	2017	0971-6920	EFFECT OF SOIL MEDIA AND DEPTH OF SEED SOWING ON SEED GERMINATION AND SEEDLING GROWTH OF BAHERA, TERMINALIA BELLERICA (researchgate.net)
Effect of Soil media and Depth of Seed Sowing on Seed Germination and Seedling Growth of Bahera (Terminalia bellerica)	ASTHA GUPTA	Institute of Agricultural Science Bundelkhand University Jhansi	Flora and Fauna	2017	0971-6920	https://bundlekhanduniversity.s3-ap-

Effect of Vegetative Propagation Techniques Through Budding and Grafting of Bahera (TERMINALIA BELLERICA)	ASTHA GUPTA	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Natural Resource and Development	2017	0974-5033	https://bundlekhanduniversity.s3-ap-
EFFICACIOUS SYNTHESIS, IN VIVO ANTI-INFLAMMATORY AND IN VITRO ANTITUBERCULAR ACTIVITY OF NOVEL PYRIDAZINONES AND THEIR EXPECTED ANTI-INFLAMMATORY MECHANISM	Upena K. Sharma	Institute of Pharmacy Bundelkhand University Jhansi	EUROPEAN JOURNAL OF PHARMACEUTICAL AND MEDICAL RESEARCH	2017	2394-3211	https://www.researchgate.net/profile/Bhawna-Sharma-20/publication/346925752_EFFICACIOUS_SYNTHESIS_IN_VIVO_ANTI-INFLAMMATORY_AND_IN_VITRO_ANTITUBERCULAR_ACTIVITY_OF_NOVEL_PYRIDAZINONES_AND_THEIR_EXPECTED_ANTI-INFLAMMATORY_MECHANISM/links/5fd233c7299bf188d409c98f/EFFICACIOUS-SYNTHESIS-IN-VIVO-ANTI-INFLAMMATORY-AND-IN-VITRO-ANTITUBERCULAR-ACTIVITY-OF-NOVEL-PYRIDAZINONES-AND-THEIR-EXPECTED-ANTI-INFLAMMATORY-MECHANISM.pdf
Efficacious Synthesis, In Vivo Anti-Inflammatory and In Vitro Antitubercular Activity of Novel Pyridazinones and Their Expected Anti-Inflammatory Mechanism	Bhawana Sharma	Institute of Pharmacy Bundelkhand University Jhansi	European Journal of Pharmaceutical and Medical Research .	2017	2394-3211	https://www.ejpmr.com/home/abstract_id/1942

Environmental quantification of soil elements in the catchment of hyoelectric reservoirs in India	S Singhal	Department of Zoology Bundelkhand University Jhansi	Human and Ecological Risk Assessment	2017	1080-7039	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85020731840&doi=10.1080%2f10807039.2017.1309266&partnerID=40&md5=4fca063a97f393219c577fe26a597b4e
Epidemiology of Japanese Encephalitis: A Mosquito-Borne Disease Vis A Vis Human Health and Life in Gorakhpur District, Uttar Pradesh, India	Sanjay Kumar	Department of Microbiology, Bundelkhand University, Jhansi	Clinical Biotechnology and Microbiology	2017	2575-4750	https://scintiaricerca.com/srcbmi/RCBMI-01-00017.php
Estimation of Stature from Upper Arm Length among the Hindu and Sikh population of Lucknow Region	Anu Singla	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	International Journal of Development research	2017	2230-9926	https://www.journalijdr.com/sites/default/files/issue-pdf/8952.pdf
Evaluation of anti-diabetic activity of Corchorus trilocularis leaves in streptozotocin induced diabetic rats	Shashi Alok	Institute of Pharmacy, Bundelkhand University Jhansi,	International Journal of Pharmaceutic al Sciences and Research	2017	0975-8232	https://doi.org/10.13040/IJPSR.0975-8232.8(7).3075-80
Exploring Phytochemicals and Pharmacological uses of Corda Dichotoma (Indian Cherry): A Review;	Sunil Kumar Prajapati	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	Journal of ug Delivery and Therapeutics,	2017	2250- 1177	http://jddtonline.info/index.php/jddt/article/view/1438

Expression analysis in response to heat stress in moth bean (<i>Vigna aconitifolia</i> (Jacq.) Marechal)	Shaina Kalim	Department of Biochemistry Bundelkhand University Jhansi,	Electronic Journal of Plant Breeding	2017	0975-928X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85040580490&doi=10.5958%2f0975-928X.2017.00185.5&partnerID=40&md5=41ddbc05d5c12602ae030dde5560348e
Expression analysis in response to heat stress in moth bean (<i>Vigna aconitifolia</i> (Jacq.) Marechal)	Shahina Kalim	Department of Biochemistry Bundelkhand University Jhansi,	Electronic Journal of Plant Breeding	2017	0975-928X	https://www.researchgate.net/publication/322732802_Expression_analysis_in_response_to_heat_stress_in_moth_bean_Vigna_aconitifolia_Jacq_Marechal
Fabrication and characterization of nifedipine loaded b-cyclodextrin nanosponges: An in vitro and in vivo evaluation	ALOK KUMAR MAHOR	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	Journal of ug Delivery Science and Technology	2017	1773-2247	https://doi.org/10.1016/j.jddst.2017.08.005
Fabrication and characterization of nifedipine loaded beta-cyclodextrin nanosponges: An in vitro and in vivo evaluation	ALOK KUMAR MAHOR	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi, Bundelkhand University, Jhansi	JOURNAL OF UG DELIVERY SCIENCE AND TECHNOLOGY	2017	1773-2247	http://dx.doi.org/10.1016/j.jddst.2017.08.005

Fabrication and characterization of nifedipine loaded beta-cyclodextrin nanosponges: An in vitro and in vivo evaluation	Rishikes hGuptaa	Institute of Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University	JOURNAL OF UG DELIVERY SCIENCE AND TECHNOLOGY	2017	1773-2247	http://dx.doi.org/10.1016/j.jddst.2017.08.005
Fabrication and characterization of nifedipine loaded beta-cyclodextrin nanosponges: An in vitro and in vivo evaluation	Sunil Kumar Prajapati	Institute of Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University	JOURNAL OF UG DELIVERY SCIENCE AND TECHNOLOGY	2017	1773-2247	http://dx.doi.org/10.1016/j.jddst.2017.08.005
Farmers perception of climate change in Madhya Pradesh	Era Tiwari	Department of Banking, Economics and Finance, Bundelkhand University, Jhansi, India	Area Development and Policy	2017	2379-2949,	https://www.tandfonline.com/doi/full/10.1080/23792949.2017.1309985?tab=permissions&scroll=top
Fine structure of diffused pseudobranchial neurosecretory cells associated with carotid labyrinth in an air-breathing catfish Clarias batrachus	Manvendra Sengar	Department of Zoology Bundelkhand University Jhansi	Acta Zoologica	2017	0001-7272	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85014913991&doi=10.1111%2fazo.12100&partnerID=40&md5=8deb5380340a737482a3169c286fe4e5
Fine structure of diffused pseudobranchial neurosecretory cells associated with carotid labyrinth in an air-breathing catfish Clarias batrachus	Manvendra Sengar	Department of Zoology Bundelkhand University Jhansi	ACTA ZOOLOGICA	2017	0001-7272	http://dx.doi.org/10.1111/azo.12100

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Formulation and evaluation of Buccal patches of Furosemide	Upendra Kumar Sharma	Institute of Pharmacy Bundelkhand University Jhansi	International Journal of Research and Development in Pharmacy & Life Science	2017	2393-932X	http://ijrdpl.com/index.php/ijrdpl/article/view/137
Formulation and evaluation of floating tablet	Bhawana Sharma	Institute of Pharmacy Bundelkhand University Jhansi	World journal of pharmaceutical research	2017	2277-7105	https://www.researchgate.net/publication/346927054_FORMULATION_AND_EVALUATION_OF_FLOATING_TABLET
Formulation and evaluation of floating tablet	RIZWAN KHAN	Institute of Pharmacy Bundelkhand University Jhansi	World journal of pharmaceutical research	2017	2277-7105	https://www.researchgate.net/publication/346927054_FORMULATION_AND_EVALUATION_OF_FLOATING_TABLET
Formulation development and evaluation of Telmisartan Nanoemulsion	Sunil Kumar Prajapati	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	International Journal of Research and Development in pharmacy & Life Science,	2017	2393-932X	https://www.researchgate.net/publication/318822536_Formulation_development_and_evaluation_of_Telmisartan_Nanoemulsion

Formulation of value added low-calorie, high fibre biscuits using flax seeds and Stevia rebaudiana	Shashi Alok	Institute of Pharmacy, Bundelkhand University, Jhansi	International Journal of Pharmaceutical Sciences and Research	2017	0975-8232	https://doi.org/10.13040/IJPSR.0975-8232.8(12).5186-93
Ganne Ki kheti - Arthat Adhik Yog Rojgar Ka sajan	Binita Devi	Institute of Agricultural Science Bundelkhand University Jhansi	Marumegh	2017	2456-2904	Marumegh2017.pdf
Ganne Ki kheti - Arthat Adhik Yog Rojgar Ka sajan	SHISHI R SINGH	Institute of Agricultural Science Bundelkhand University Jhansi	Marumegh	2017	2456-2904	Marumegh2017.pdf
Garlic treatment to Brain Cancer: An In-silico evaluation to explore the therapeutic efficacy of allicin by inhibition of brain aquaporin	Anand Kumar Pandey	Department of Biotech Engineering (IET)	Journal of In silico and In vitro Pharmacology	2017	2469-6692	https://pharmacology.imedpub.com/garlic-treatment-to-brain-cancer-an-insilico-evaluation-to-explore-the-therapeutic-efficacy-of-allicin-by-inhibition-of-brain-aqua.pdf

Geodynamic significance of the updated Statherian-Calymmian (at c. 1.65 and 1.46 Ga) palaeomagnetic results from mafic dykes of the Indian shield	Ram Chandra	Centre of Excellence in Institute of Earth Science Bundelkhand University Jhansi, Institute of Earth Science, Bundelkhand University, Jhansi, 284 128, India	Current Science	2017	0011-3891	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85013656334&doi=10.18520%2fcs%2fv112%2fi04%2f811-822&partnerID=40&md5=422c5b95e9ea723887588a55a235580e
Geodynamic significance of the updated Statherian-Calymmian (at c. 1.65 and 1.46 Ga) palaeomagnetic results from mafic dykes of the Indian shield	Ram Chandra	Institute of Earth Science Bundelkhand University Jhansi	CURRENT SCIENCE	2017	0011-3891	https://www.semanticscholar.org/paper/Geodynamic-Significance-of-the-Updated-(at-C.-1.65-Radhakrishna-Chana/e0908149ce78cf16f55b96f545ed8486a39d459f
Geodynamic significance of the updated Statherian-Calymmian (at c. 1.65 and 1.46 Ga) palaeomagnetic results from mafic dykes of the Indian shield	Ram Chandra	Centre of Excellence in Institute of Earth Science Bundelkhand University Jhansi, Institute of Earth Science, Bundelkhand University, Jhansi 284 128, India	CURRENT SCIENCE,	2017	0011-3891	https://www.currentscience.ac.in/Volumes/112/04/0811.pdf

Green synthesis of gold nanoparticles and its diverse applications in various fields	Vinay Singh Chauhan	Department of Biotechnology Bundelkhand University Jhansi	Annals of Plant Sciences	2017	2287-688X	https://www.researchgate.net/publication/330891971_Green_synthesis_of_gold_nanoparticles_and_its_diverse_applications_in_various_fields
Heat flow, heat production, and crustal temperatures in the Archaean Bundelkhand craton, north-central India: Implications for thermal regime beneath the Indian shield	SP Singh	Institute of Earth Science Bundelkhand University Jhansi	Journal of Geophysical Research: Solid Earth	2017	2169-9313	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85027978904&doi=10.1002%2f2017JB014041&partnerID=40&md5=20d0c28a565ca294bf9bed010b84a9fd
Heavy Metals Contamination, Inauspicious Wallop on Microbial Diversity and their Possible Remediation for Environmental Restoration	Sanjay Kumar	Department of Microbiology, Bundelkhand University, Jhansi	Journal of Bacteriology & Mycology	2017	2469 - 2786	https://medcraveonline.com/JBMOA/heavy-metals-contamination-inauspicious-wallop-on-microbial-diversity-and-their-possible-remediation-for-environmental-restoration.html
Herbal and allopathic medicine for kidney, gallbladder and urinary stones	SANJAY JAIN	Institute of Pharmacy, Bundelkhand University Jhansi	International Journal of Pharmaceutical Sciences and Research	2017	0975-8232	https://doi.org/10.13040/IJPSR.0975-8232.8(5).1935-52
HERBAL AND ALLOPATHIC MEDICINE FOR KIDNEY, GALLBLADDER AND URINARY STONES: A REVIEW	Rohit Kumar Bijauliya	Institute of Pharmacy Bundelkhand University Jhansi	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH	2017	0975-8232	https://ijpsr.com/bft-article/herbal-and-allopathic-medicine-for-kidney-gallbladder-and-urinary-stones-a-review/?view=fulltext

HERBAL AND ALLOPATHIC MEDICINE FOR KIDNEY, GALLBLADDER AND URINARY STONES: A REVIEW	Shashi Alok,	Institute of Pharmacy Bundelkhand University Jhansi	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH	2017	0975-8232	https://ijpsr.com/bft-article/herbal-and-allopathic-medicine-for-kidney-gallbladder-and-urinary-stones-a-review/?view=fulltext
Hindi Alochana Me Chhayavad Aur Chhayavadi Kavi	MUNNA TIWARI	Department of Hindi, Bundelkhand University, Jhansi	Interdisciplinary journal of Contemporary Research Vol.4 No.1 Year-4 Feb-March 2017	2017	ISSN : 2393-8358	https://bundlekhanduniversity.s3-ap-
Hindi Sahitya Me Muslim Vimarsh Ke Bahane Musalmano Ke Jeewan Ke Anchhua Pahalu	MUNNA TIWARI	Department of Hindi, Bundelkhand University, Jhansi	Shodh Drishti An International Refereed Research Journal Year-8 Vol.8 No.10 September 2017	2017	ISSN : 0976-6650	https://bundlekhanduniversity.s3-ap-
How to Make a Tourism Destination as Responsible and Sustainable	Sanjay Nibhori	Institute of Tourism & Hotel Management, Bundelkhand University, Jhansi	International Journal, Universal Research Reports	2017	2454-308X	https://bundlekhanduniversity.s3-ap-

Impact of Companies Act 2013 on the CSR expenditure	Devesh Nigam	Institute of Banking, Economics and Finance, Bundelkhand University, Kanpur-Jhansi Road, Jhansi, India; Institute of Tourism and Hotel Management, Bundelkhand University, Kanpur-Jhansi Road, Jhansi, India	International Journal of Public Sector Performance Management	2017	1741-1041	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85032677508&doi=10.1504%2fIJPSPM.2017.087662&partnerID=40&md5=beb3c4c20cf3de87998f5814533fd1ac
Impact of Demonetization on Sectoral Indices of NSE	SHAM BHU SINGH	Department of Banking, Economics & Finance, Bundelkhand University, Jhansi	International Journal of Pure and Applied Research	2017	2455-474X	4202262518-IJOPAAR ON LINE P
Impact of different doses of phosphorus application on various attributes and Seed yield of Pea (Pisum sativum L.)	MAHIP AT YADA V	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Zoology and Entomology Studies	2017	2320-7078	https://www.entomoljournal.com/archives/2017/vol5issue3/PartK/5-1-32-967.pdf
Impact of different doses of phosphorus application on various attributes and Seed yield of Pea (Pisum sativum L.)	Mahipat Singh Yadav	Institute of Agricultural Science Bundelkhand University Jhansi	Journal of Entomology and Zoology Studies	2017	2320-7078	https://www.entomoljournal.com/archives/2017/vol5issue3/PartK/5-1-32-967.pdf

Impact of Paper Mill Effluent on the Quality of Receiving Soil	Nidhi Singh	A.P.J. Abdul Kalam Institute of Forensic Science and Criminology, Bundelkhand University, Jhansi	Asian Journal of Science and Technology	2017	0976-3376	https://www.journalajst.com/impact-paper-mill-effluent-quality-receiving-soil
In vitro antioxidant and phytochemical analysis of methanolic and aqueous extract of Allium cepa.	RAMESH KUMAR	Department of Biochemistry Bundelkhand University Jhansi,	Int J Recent Sci Res	2017	0976-3031	http://www.recentscientific.com/vitro-antioxidant-and-phytochemical-analysis-methanolic-and-aqueous-extract-allium-cepa
Indian tribe and villagers health and habits: Popularity of Apocynaceae plants as medicine,	Sunil Kumar Prajapati	Institute of Pharmacy, Bundelkhand University Jhansi	International Journal of Green Institute of Pharmecy, Bundelkhand University, Jhansi Apr-Jun 2017 (Suppl) 11 (2) S256	2017	0973-8258	https://www.greenInstitute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi.info/index.php/ijgp/article/download/1048/647
Indoor air quality monitoring of biomass fuel vis - a - vis smoke emission in rural poor communities and their health risks in Bundelkhand region, central India.	ABHIMANYU SINGH	Department of Environment & Development Studies	Elixir International Journal; Elixir Pollution	2017	2229 - 712X	https://www.researchgate.net/publication/316146272_Indoor_Air_Quality_Monitoring_of_Biomass_Fuel_vis-a-vis_Smoke_Emission_in_Rural_Poor_Communities_and_Their_Health_Risks_in_Bundelkhand_Region_Central_India

Influence of biofertilizer and Fard Yard Manure on growth, yield and seed quality of mustard(Brassica Juncea L.)in rainfed condition	A.K. Bharti	Institute of Agricultural Science Bundelkhand University Jhansi	International Journal of Agricultural Sciences	2017	2321-0087	27. Agri Sci - IJASR-Influence of biofertilizer and farm yard manure on growth, yield (tjprc.org)
Influence of biofertilizer and Fard Yard Manure on growth, yield and seed quality of mustard(Brassica Juncea L.)in rainfed condition	ASHOK KUMAR	Institute of Agricultural Science Bundelkhand University Jhansi	International Journal of Agricultural Sciences	2017	2321-0087	27. Agri Sci - IJASR-Influence of biofertilizer and farm yard manure on growth, yield (tjprc.org)
Influence of iron chelate on improvement of Eichhornia plant used as Phytoremediation treatment of wastewater	Rajkumar Verma	Department of Botany Bundelkhand University Jhansi	Trends in biosciences	2017	0974-8431	https://www.cabdirect.org/cabdirect/abstract/20193273139
INFORMATION AUDIT IN LIBRARY SCIENCE	VISHAL CHAWLA	Department of Library & Information Science, Bundelkhand University, Jhansi	Airo International Research Journal	2017	2320-3714	https://www.researchgate.net/publication/326698281_INFORMATION_AUDIT_IN_LIBRARY_SCIENCE
INFORMATION AUDIT IN LIBRARY SCIENCE	V.P. Khare	Department of Library & Information Science, Bundelkhand University, Jhansi	Airo International Research Journal	2017	2320-3714	https://www.researchgate.net/publication/326698281_INFORMATION_AUDIT_IN_LIBRARY_SCIENCE

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Investigations on hypolipidemic activity of Asparagus filicinus buch-Ham Ex D. Don.	Shashi Alok	Institute of Pharmacy, Bundelkhand University, Jhansi	International Journal of Pharmaceutical Sciences and Research	2017	0975-8232	https://ijpsr.com/bft-article/investigations-on-hypolipidemic-activity-of-asparagus-filicinus-buch-ham-ex-d-don/
Journey of Existentialism philosophy in Twentieth Century	Jagdish Singh Somvanshi	Department of English Bundelkhand University, Jhansi	International Journal of Research and Development in Applied Science and Engineering	2017	2454-6844	http://ijrdase.com/ijrdase/wp-content/uploads/2017/07/Journey-of-Existentialism-philosophy-in-Twentieth-Century-Kamna-Singh--Jagdish-Singh.pdf
Kinetic and Mechanistic Investigation of Oxidation of Butan-2-ol by N-Bromosaccharin in Aqueous Acetic Acid Medium in the Presence and Absence of Surfactants	Rekha Lagrakha	Department of Chemistry Bundelkhand University Jhansi	International Journal of Advanced Scientific Research and Management	2017	2455-6378	https://web.archive.org/web/20180421214902id/http://ijasrm.com/wp-content/uploads/2017/02/IJASRM_V2S2_195_60_68.pdf

Administration of Lactobacillus casei and Bifidobacterium bifidum Ameliorated Hyperglycemia, Dyslipidemia, and Oxidative Stress in Diabetic Rats	Rambir Singh	Department of Biomdical Science, Bundelkhand University Jhansi,	International Journal of Preventive Medicine	2017	2347-9825	Administration of Lactobacillus casei and Bifidobacterium bifidum Ameliorated Hyperglycemia, Dyslipidemia, and Oxidative Stress in Diabetic Rats - PubMed (nih.gov)
Lc50 assessment of cypermethrin in Heteropneustes fossilis: Probit analysis	Akanks ha Singh	Department of Zoology Bundelkhand University Jhansi	International Journal of Fisheries and Aquatic Studies	2017	2347-5129	https://www.fisheriesjournal.com/archives/2017/vol5issue5/PartB/5-5-3-543.pdf
Limno-chemical profile and fisheries potential of Maithon reservoir in Jharkhand, India	Mohd. Iqbal Khan,	Department of zoology, Bundelkhand University, Jhansi	International Journal of Fisheries and Aquatic Studies	2017	2394-0506	https://bundlekhanduniversity.s3-ap-
Macroscopical, microscopical and physico-chemical studies on leaves of Dalbergia sissoo Linn. (Fabaceae)	SANJA Y JAIN	Institute of Pharmacy, Bundelkhand University Jhansi	International Journal of Pharmaceutic al Sciences and Research	2017	0975-8232	https://doi.org/10.13040/IJPSR.0975-8232.8(4).1865-73
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Marketing Channels, Marketing Cost, Margin and Producerâ€™s Share in Consumerâ€™s Rupee in Paddy Marketing	ASHOK KUMA R	Institute of Agricultural Science Bundelkhand University Jhansi	Agro Economist - An International Journal Citation	2017	2350-0186	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202212358-yrp 3.pdf
Mass Multiplaction of Boicontrol agents Brinjal Shoot and fruit borer, L.Orbonalis Under In-Vitro (Lab) and In-Vivo Microplot Conition	Pradeep Kumar Bareliya	Institute of Agricultural Science Bundelkhand University Jhansi	Plant Archives	2017	0972-5210	1795-1797 (3844).pdf (plantarchives.org)
Morphodynamics of River Betwa: An Analytical Review of Literature.	M M Singh	Institute of Earth Science Bundelkhand University Jhansi	International Journal of Innovative Research in Science, Engineering and Technology, Vol. 6, Issue 7, pp. 15150- 15155, (Refereed).	2017	2347-6710	http://www.ijirset.com/upload/2017/july/363_68_FINAL%20MANUSCRIPT%20-%20PURUSHOTTAM%20SHARMA%20RESEARCH%20PAPER%20Id-IJ60707784%20_1_.pdf

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MORPHOLOGY, PHYTOCHEMISTRY AND PHARMACOLOGY OF <i>SYZYGIUM CUMINI</i> (LINN.) – AN OVERVIEW	Rohit Kumar Bijauliya	Institute of Pharmacy Bundelkhand University Jhansi	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH	2017	0975-8232	https://ijpsr.com/bft-article/morphology-phytochemistry-and-pharmacology-of-syzygium-cumini-linn-an-overview/?view=fulltext
Novel Clindamycin Loaded Transferosomes Formulation for Effective Management of Acne	RAM PRAJAPATI	Institute of Pharmacy Bundelkhand University Jhansi	World Journal of Pharmaceutical Research, 2017, 6(6), 765-773	2017	2278 -4357	https://storage.googleapis.com/journal-uploads/wjpps/article_issue/1527746240.pdf
Novel Clindamycin Loaded Transferosomes Formulation for Effective Management of acne	Nandlal Singh	Institute of Pharmacy, Bundelkhand University, Jhansi	World Journal of Pharmaceutical Research	2017	2277- 7105	https://www.researchgate.net/publication/327111525_NOVEL_CLINDAMYCIN_LOADED_TRANSFER_SOMES_FORMULATION_FOR_EFFECTIVE_MANAGEMENT_OF_ACNE

NOVEL CLINDAMYCIN LOADED TRANSFERSOMES FORMULATION FOR EFFECTIVE MANAGEMENT OF ACNE	Ram Narayan Prajapati	Institute of Pharmacy, Bundelkhand University Jhansi, Bundelkhand University, Jhansi	World Journal of Pharmaceutical Research	2017	2277– 7105	https://wjpr.s3.ap-south-1.amazonaws.com/article_issue/1496223096.pdf
NOVEL CLINDAMYCIN LOADED TRANSFERSOMES FORMULATION FOR EFFECTIVE MANAGEMENT OF ACNE	Raghuveer Irchhaia,	Institute of Pharmacy, Bundelkhand University Jhansi, Bundelkhand University, Jhansi, Bundelkhand University, Jhansi	World Journal of Pharmaceutical Research	2017	2277– 7105	https://wjpr.s3.ap-south-1.amazonaws.com/article_issue/1496223096.pdf

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Oxidative stress biomarkers and histological study in kidney of <i>Heteropneustes fossilis</i> (Bloch) treated with sodium fluoride exposure.	SHIV SHANKAR YADAV	Department of Biomedical Sciences, Bundelkhand University, Jhansi	International Journal of Recent Scientific Research	2017	0976 - 3031	https://www.recentscientific.com/sites/default/files/8082-A-2017.pdf
Paleoarchean zircons from quartzite of South Bundelkhand Supracrustal Complex: Origin and implications for crustal evolution in Bundelkhand Craton, Central India	Vinod Kumar Singh	Institute of Earth Science Bundelkhand University Jhansi	Current Science	2017	0011-3891	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85013639535&doi=10.18520%2fcs%2fv112%2fi04%2f794-801&partnerID=40&md5=1669739b001a7d9e044bc8584f4621ce

Paleoarchean zircons from quartzite of South Bundelkhand Supracrustal Complex: Origin and implications for crustal evolution in Bundelkhand Craton, Central India	BK Joshi	Institute of Earth Science Bundelkhand University Jhansi	Current Science	2017	0011-3891	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85013639535&doi=10.18520%2fcs%2fv112%2fi04%2f794-801&partnerID=40&md5=1669739b001a7d9e044bc8584f4621ce
Paleoarchean zircons from quartzite of South Bundelkhand Supracrustal Complex: origin and implications for crustal evolution in Bundelkhand Craton, Central India	Vinod Kumar Singh	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	CURRENT SCIENCE	2017	0011-3891	http://dx.doi.org/10.18520/cs/v112/i04/794-801
Paleoarchean zircons from quartzite of South Bundelkhand Supracrustal Complex: origin and implications for crustal evolution in Bundelkhand Craton, Central India	Batuk Kumar Joshi	Institute of Earth Science, Bundelkhand University; Jhansi	CURRENT SCIENCE,	2017	0011-3891	https://www.currentscience.ac.in/Volumes/112/04/0794.pdf
PC analysis of mr images of human knee joints to measure femoral cartilage thickness	G Sharma	Department Of Biomedical Engineering Bundelkhand University, Jhansi, India	Biomedical and Pharmacology Journal	2017	0974-6242	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85046135730&doi=10.13005%2fbpj%2f1302&partnerID=40&md5=d9e6c8bfb82d69e285b4a2860e78ad3a9
PCR based RGAs strategy for identification of putative disease resistance genes analogues in sugarcane	Bhanumati Singh	Department of Biotechnology Bundelkhand University Jhansi	Trends in Biosciences	2017	0974-8431	 (PDF) PCR Based RGAs Strategy for Identification of Putative Disease Resistance Genes Analogues in Sugarcane (researchgate.net)

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Performance Analysis and Comparison of Recurrent Network for Pattern Storage and Recalling of Static Images	Saurabh Shrivastava	Department of Mathematical Sciences and Computer Applications, Bundelkhand University, Jhansi, U.P	International Journal of Advance Research in Science and Engineering	2017	2319-8346	http://ijarse.com/images/fullpdf/1506244001_IETECH5024.pdf
Performance Analysis of AQM Algorithms in Network Congestion Control	Dharam das Kumhar	Department of Mathematical Sciences and Computer Applications, Bundelkhand University, Jhansi, U.P	International Journal of Advanced Research in Computer Science	2017	0976-5697	http://www.ijarcs.info/index.php/Ijarcs/article/view/2978/2961
Pharmacological investigation of leaves of Polypodium Decumanum for antibacterial activity against gram positive and gram-negative bacteria	S.K. Jain	Institute of Pharmacy Bundelkhand University Jhansi	International Journal of Research and Development in Pharmacy and Life science	2017	2278-0238	https://www.researchgate.net/publication/318824522_Pharmacological_investigation_of_leaves_of_Polypodium_decumanum_for_anti-bacterial_activity_against_gram-positive_and_gram-negative_bacteria

Pharmacological investigation of leaves of Polypodium Decumanum for antibacterial activity against gram positive and gram-negative bacteria	PANKA J SINGH NIRAN JAN	Institute of Pharmacy Bundelkhand University Jhansi	International Journal of Research and Development in Pharmacy and Life science	2017	2278-0238	e1eb3ba03aede12dcb8f72b61ab216c4530f.pdf (semanticscholar.org)
Pharmacological investigation of leaves of Polypodium Decumanum for antibacterial activity against gram positive and gram-negative bacteria	S.K. Jain	Institute of Pharmacy Bundelkhand University Jhansi	International Journal of Research and Development in Pharmacy and Life science	2017	2278-0238	e1eb3ba03aede12dcb8f72b61ab216c4530f.pdf (semanticscholar.org)
Physicochemical study of intermolecular interactions in 1,4-dioxane+ aromatic hydrocarbons binary mixtures at different temperatures by using ultrasonic and viscometric methods	Prakash Chandra	Department of Chemistry, Bundelkhand University, Jhansi	J of Chemical Thermodynamics	2017	0021-9614	https://www.sciencedirect.com/science/article/abs/pii/S0021961417300228
Phytochemical screening and in-vitro studies of antioxidant and antimicrobial activity of extracts of dried Stevia rebaudiana leaves	Shashi Alok	Institute of Pharmacy, Bundelkhand University Jhansi,	International Journal of Pharmaceutical Sciences and Research	2017	0975-8232	https://doi.org/10.13040/IJPSR.0975-8232.8(8).3354-60
Plant growth promoting bacteria: Biodiversity and multifunctional attributes for sustainable agriculture	Vinay Singh Chauhan	Department of Biotechnology Bundelkhand University Jhansi	Advances in biotechnology and Microbiology	2017	2474-7637	Plant Growth Promoting Bacteria: Biodiversity and Multifunctional Attributes for Sustainable Agriculture Request PDF (researchgate.net)

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Plant microbiomes and its beneficial multifunctional plant growth promoting attributes	Bhanumati Singh	Department of Biotechnology Bundelkhand University Jhansi	International journal of Environmental Sciences and Natural Resources	2017	2572-1119	Plant Microbiomes and Its Beneficial Multifunctional Plant Growth Promoting Attributes Request PDF (researchgate.net)
Plant microbiomes and its beneficial multifunctional plant growth promoting attributes	Vinay Singh Chauhan	Department of Biotechnology Bundelkhand University Jhansi	International journal of Environmental Sciences and Natural Resources	2017	2572-1119	https://www.researchgate.net/publication/318227456_Plant_Microbiomes_and_Its_Beneficial_Multifunctional_Plant_Growth_Promoting_Attributes
Poly (amidoamine) denimer-mediated hybrid formulation for combination therapy of ramipril and hyochlorothiazide	Sanjay Kumar Jain	Institute of Pharmacy Bundelkhand University Jhansi	European Journal of Pharmaceutical Sciences	2017	0928-0987	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84987906214&doi=10.1016%2fj.ejps.2016.09.005&partnerID=40&md5=a01280bb99c3818f1ef1c795b2cf8149
Poly (amidoamine) denimer-mediated hybrid formulation for combination therapy of ramipril and hyochlorothiazide	Sanjay Kumar Jain	Institute of Pharmacy Bundelkhand University Jhansi	Eur J Pharm Sci	2017	1879-0720	https://pubmed.ncbi.nlm.nih.gov/27614111/
Poly (amidoamine) denimer-mediated hybrid formulation for combination therapy of ramipril and hyochlorothiazide	Mayank Kumar Singh	Institute of Pharmacy Bundelkhand University Jhansi	EUROPEAN JOURNAL OF PHARMACEUTICAL SCIENCES	2017	0928-0987	http://dx.doi.org/10.1016/j.ejps.2016.09.005

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Potential of Spelleo- Tourism and its Role in Tourism Promotion in Meghalaya	Sunil K Kabia	Institute of Tourism & Hotel Management, Bundelkhand University, Jhansi	Innovative Research Thoughts	2017	2454-308X	http://www.irtjournal.com/uploads/2017%20v3i1/33.v3i1.pdf
Power Management in the Computer Centre Under the Distributed Environment	KAMLESH KUMAR VERMA	Mathematical Science & Computer Applications, Bundelkhand University, Jhansi	International Journal of Advanced Research in Computer Science	2017	0976-5697	Power Management in the Computer Centre Under Distributed Environment Semantic Scholar
Production of Rifamycin using Nocardia mediterranea (ATCC 13865)	Suneel Kumar Niranjana	Institute of Pharmacy, Bundelkhand University Jhansi	International Journal of Research and Development in Pharmacy & Life Sciences	2017	2278-0238	Production of Rifamycin using Nocardia mediterranea (ATCC 13865) Semantic Scholar

Production of Rifamycin using <i>Nocardia mediterranea</i> (ATCC 13865)	S.K. Jain	Institute of Pharmacy, Bundelkhand University Jhansi, Bundelkhand University, Jhansi 28418 U.P. India	International Journal of Research and Development in Pharmacy & Life Sciences	2017	2278-0238	Production of Rifamycin using <i>Nocardia mediterranea</i> (ATCC 13865) Semantic Scholar
Putting Women at Centre: Developing Dynamics with Special Reference to India	Era Tiwari	Department of Banking, Economics and Finance, Bundelkhand University, Jhansi, India	UPUEA Economic Journal	2017	0975-2382	https://bundlekhanduniversity.s3-ap-
Ramesh K. Srivastava's " Under the Lamp': A Study	SHIPR A GUPTA VASHS HITHA	Department of English Bundelkhand University, Jhansi	Writers Editors Critics	2017	2231 - 198X	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202254852-Kaagaz_20210903_152015681158.pdf
Reference Management Softwares: A Study Of Endnote ,Mendeley ,Refwork & Zotero	VISHA L CHAW LA	Department of Library & Information Science, Bundelkhand University, Jhansi	Kaav International Journal Of Science,Engineering & Technology	2017	2348-5477	https://bundlekhanduniversity.s3-ap-

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Related Fixed Point Theorem of Set Valued Mappings in Three Chainable Menger Spaces	R. K. Saini	Department of Mathematics, Bundelkhand University, Jhansi	Journal of International Academy of Physical Sciences (JIAPS)	2017	0974-9373	http://www.iaps.org.in/journal/index.php/journaliaps/article/view/439
Related Fixed Point Theorem of Set Valued Mappings in Three Chainable Menger Spaces	Rajesh Kumar Saini	Department of Mathematical Sciences and Computer Applications	Journal of International Academy of Physical Sciences (JIAPS)	2017	0974-9373	Vol. 21 No. 1 (2017): Table of Content, http://www.iaps.org.in/journal/index.php/journaliaps/article/view/439/333
Resolvin and lipoxins endue unveiling role in MOA of aspirin: a review	Shashi Alok	Institute of Pharmacy, Bundelkhand University, Jhansi	International Journal of Pharmaceutic al Sciences and Research	2017	0975-8232	https://doi.org/10.13040/IJPSR.0975-8232.8(4).1534-40
Response of dust accumulation on roadside plant species due to open cast mining at Jhansi-Allahabad NH-76, Uttar Pradesh, India	Amit Pal	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	Tropical Plant Research	2017	2349 – 1183	Response of dust accumulation on roadside plant species due to open cast mining at Jhansi-Allahabad NH-76, Uttar Pradesh, India (semanticscholar.org)

Review of Ramesh K. Srivastava's My Father's Bad Boy - An Autobiography	SHIPR A GUPTA VASHS HITHA	Department of English Bundelkhand University, Jhansi	Labyrinth	2017	0976-0814	https://bundlekhanduniversity.s3-ap-3A7852A64341(academicjournals.org)
Review on heavy metal pollution in major lakes of India: Remediation through plants	Amit Pal	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	African Journal of Environmental Science and Technology	2017	1996-0786	https://www.ripublication.com/ijaar17/ijaarv12n2_08.pdf
RGAs Approach in Identification of Disease Resistance Genes and their Deployment in Crops Improvement	Pavan Kumar	Department of Biotechnology Bundelkhand University Jhansi	International Journal of Applied Agricultural Research	2017	0973-2683	https://www.ripublication.com/ijaar17/ijaarv12n2_08.pdf
RGAs approach in identification of disease resistance genes and their deployment in crops improvement	Vinay Singh Chauhan	Department of Biotechnology, Bundelkhand University, Jhansi	International Journal of Applied Agricultural Research	2017	0973-2683	https://www.ripublication.com/ijaar17/ijaarv12n2_08.pdf
Role of Agricultural Products in Woman Employment	SHAM BHU SINGH	Department of Banking, Economics & Finance, Bundelkhand University, Jhansi	UPUEA Economic Journal	2017	0975-2382	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202265853-UPUEA 13 th BU Jhansi.pdf

Role of CSR in Development of Backward Sectors in India	MOHD. FURQAN	Department of Banking, Economics & Finance, Bundelkhand University, Jhansi	Socio-Economic Perspectives	2017	2321-5607	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202205726-Paper-Role%20of%20CSR%202017.pdf
Role of cytokines in the pathogenesis of visceral leishmaniasis	Ramesh Kumar	Department of Biochemistry Bundelkhand University Jhansi,	Clinical Laboratory	2017	1433-6510	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85032722957&doi=10.7754%2fClin.Lab.2017.170404&partnerID=40&md5=af611de352e3c117659cbbf3f11a50d2
Role of Cytokines in the Pathogenesis of Visceral Leishmaniasis	Ramesh Kumar	Department of Biochemistry Bundelkhand University Jhansi,	CLINICAL LABORATORY	2017	1433-6510	http://dx.doi.org/10.7754/Clin.Lab.2017.170404
ROLE OF SCIENCE AND TECHNOLOGY IN PRESENT SCENARIO	SUNIL TRIVEDI	Department of Education, Bundelkhand University, Jhansi	GLOBUS AN INTERNATIONAL JOURNAL OF MANAGEMENT AND IT. A REFEREED RESEARCH JOURNAL	2017	0975-721X	https://bundlekhanduniversity.s3-ap-

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Samkalin Hindi Kavita Me Aadivasi Vimarsh Aur Aadivasi Samaj	MUNN A TIWAR I	Department of Hindi, Bundelkhand University, Jhansi	Interdisciplinary journal of Contemporary Research Vol.4 No.2 Year-4 Apr-May 2017	2017	ISSN : 2393-8358	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202205023-aadivasi.pdf
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SEA SONAL INCIDENCE OF WHITEFLY (BEMISIA TABACI GENNADIUS) ON OKRA IN JHANSI REGION (UP)	Abhishek Kumar Chaudhary	Institute of Agricultural Science Bundelkhand University Jhansi	https://publons.com/journal/100386/progressive-research-an-international-journal/	2017	2454-6003	https://www.researchgate.net/publication/360511687_SEA_SONAL_INCIDENCE_OF_WHITEFLY_BEMISIA_TABACI_GENNADIUS_ON_OKRA_IN_JHANSI_REGION_UP
SEA SONAL INCIDENCE OF WHITEFLY (BEMISIA TABACI GENNADIUS) ON OKRA IN JHANSI REGION (UP)	Abhishek Kumar Chaudhary	Institute of Agricultural Science Bundelkhand University Jhansi	https://publons.com/journal/100386/progressive-research-an-international-journal/	2017	2454-6003	https://www.researchgate.net/publication/360511687_SEA_SONAL_INCIDENCE_OF_WHITEFLY_BEMISIA_TABACI_GENNADIUS_ON_OKRA_IN_JHANSI_REGION_UP
Seasonal incidence of mustard aphid, lipaphis erysimi in Jhansi during rabi crop season	Pradeep Kumar Bareliya	Institute of Agricultural Science Bundelkhand University Jhansi	Plant Archives	2017	0972-5210	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85033579347&partnerID=40&md5=37cc82991edb8d6aa9036cc6df0c69e0
Seasonal incidence of mustard aphid, lipaphis erysimi in Jhansi during rabi crop season	V Sahu	Institute of Agricultural Science Bundelkhand University Jhansi	Plant Archives	2017	0972-5210	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85033579347&partnerID=40&md5=37cc82991edb8d6aa9036cc6df0c69e0

Seasonal insecticide of Mustard Aphid, Lipaphis erysimi in jhansi during Rabi crop season	Rajaram Yadav	Institute of Agricultural Science Bundelkhand University Jhansi	Plant Archives	2017	0972-5210	https://www.researchgate.net/publication/321902123_Seasonal_incidence_of_mustard_aphid_lipaphis_erysimi_in_Jhansi_during_rabi_crop_season
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Some aquatic macrophytes and their metal accumulation potentiality	Amit Pal	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	Journal of Ecophysiology and Occupational Health	2017	0974-0805	Some Aquatic Macrophytes and their Metal Accumulation Potentiality Request PDF (researchgate.net)
Some coupled fixed point results on modified intuitionistic fuzzy metric spaces and application to integral type contraction	RK Saini	Department of Mathematics, Statistics and Computer Applications, Bundelkhand University, Jhansi, U.P., India	Iranian Journal of Fuzzy Systems	2017	1735-0654	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85042031771&doi=10.22111%2fjfs.2017.3436&partnerID=40&md5=8cf868385cbf61c99e7a265b4c0ce5f9
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Study of ferroelectric phase transition in new lead free Ba(Ca _{1/3} Nb _{2/3})O ₃ compound	BS Bhadori a	Department of Physics, Bundelkhand University Jhansi,	Ferroelectrics	2017	2347-4327	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85038123446&doi=10.1080%2f00150193.2017.1360125&partnerID=40&md5=98265725966f3f1bb30c840960e5f39e
Study of ferroelectric phase transition in new lead free Ba(Ca _{1/3} Nb _{2/3})O ₃ compound	Mukul Pastor	Department of Physics, Bundelkhand University Jhansi,	Ferroelectrics	2017	2347-4327	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85038123446&doi=10.1080%2f00150193.2017.1360125&partnerID=40&md5=98265725966f3f1bb30c840960e5f39e
Study of ferroelectric phase transition in new lead free Ba(Ca _{1/3} Nb _{2/3})O ₃ compound	BS Bhadori a	Department of Physics, Bundelkhand University Jhansi,	FERROELECTRICS	2017	0015-0193	http://dx.doi.org/10.1080/00150193.2017.1360125
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synthesis and biological evaluation of cyclopropane derivative of combretastatin CA-4phosphate.	SHAILE NDRA KUMAR	Institute of Pharmacy, Bundelkhand University Jhansi	international journal of pharmacognosy.	2017	2348-3962	https://bunlekhhanduniversity.s3-ap-
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TRENDS OF MIXED METHODS RESEARCHES OF EDUCATION IN INDIAN CONTEXT	Deepti Kumari	Department of Education, Bundelkhand University, Jhansi	INTERNATIONAL JOURNAL OF RESEARCH AND SCIENTIFIC INNOVATIONS	2017	2321-2705	https://www.rsisinternational.org/
Ucch Shiksha ke vaishvikaran ke prati bhavi shikshako ki abhivatti ka adhyan	Sushma Agarwal	Department of Education, Bundelkhand University, Jhansi	Youngantar International Research Journal (Peer Reviewed)	2017	2320-2467	42022010-20220522_194921.pdf (b)
Understanding Climate Change in Indore District: An Empirical Investigation of Trends and Shifts	Era Tiwari	Department of Banking, Economics and Finance, Bundelkhand University, Jhansi, India	Amity Journal of Economics	2017	2456-155X	https://amity.edu/UserFiles/admaa/02cc0Paper%205.pdf

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WOUND HEALING ACTIVITY OF MIMUSOPS ELENGI LINN.	Hemant Kumar	Department of Biotechnology, Bundelkhand University, Jhansi	International Journal of Pharmaceutical Sciences and Research	2017	0975-8232	https://ijpsr.com/bft-article/wound-healing-activity-of-mimusops-elengi-linn/
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WOUND HEALING ACTIVITY OF MIMUSOPS ELENGI LINN.	Shashi Alok	Institute of Pharmacy, Bundelkhand University Jhansi Bundelkhand University Jhansi	International Journal of Pharmaceutical Sciences and Research	2017	0975-8232	https://ijpsr.com/bft-article/wound-healing-activity-of-mimusops-elengi-linn/
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Study on the Effects of Ethanolic Extract of Withania somnifera on Hematological Parameters in Male Albino Rats	Kusum Singh	Department of Zoology, Bundelkhand University, Jhansi	International Journal of Scientific Research in Science and Technology	2017	2395-602X	1883-libre.pdf (dlwqtxtslxzle7.cloudfront.net)
Fabrication and characterization of nifedipine loaded β -cyclodextrin nanosponges: An in vitro and in vivo evaluation	Rishikesh Gupta	Institute of Pharmacy, Bundelkhand University, Jhansi	Journal of Drug Delivery Science and Technology	2017	2588-8943	Fabrication and characterization of nifedipine loaded β-cyclodextrin nanosponges: An in vitro and in vivo evaluation - ScienceDirect
Fabrication and characterization of nifedipine loaded β -cyclodextrin nanosponges: An in vitro and in vivo evaluation	ALOK KUMAR MAHOR	Institute of Pharmacy, Bundelkhand University, Jhansi	Journal of Drug Delivery Science and Technology	2017	2588-8943	Fabrication and characterization of nifedipine loaded β-cyclodextrin nanosponges: An in vitro and in vivo evaluation - ScienceDirect
Fabrication and characterization of nifedipine loaded β -cyclodextrin nanosponges: An in vitro and in vivo evaluation	Sunil Kumar Prajapati	Institute of Pharmacy, Bundelkhand University, Jhansi	Journal of Drug Delivery Science and Technology	2017	2588-8943	Fabrication and characterization of nifedipine loaded β-cyclodextrin nanosponges: An in vitro and in vivo evaluation - ScienceDirect
Morphology, phytochemistry and pharmacology of Syzygium cumini (Linn.)-an overview	Rohit Kumar Bijauliya	Institute of Pharmacy, Bundelkhand University, Jhansi	International Journal of Pharmaceutical Sciences and Research	2017	0975-8232	https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=bsIZMVIAAAAJ&cstart=20&pagesize=80&citation_for_view=bsIZMVIAAAAJ:xtRiw3GOFMkC

Morphology, phytochemistry and pharmacology of <i>Syzygium cumini</i> (Linn.)-an overview	Shashi Alok	Institute of Pharmacy, Bundelkhand University, Jhansi	International Journal of Pharmaceutical Sciences and Research	2017	0975-8232	https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=bsIZMVIAAAAJ&cstart=20&pagesize=80&citation_for_view=bsIZMVIAAAAJ:xtRiw3GOFMkC
A comprehensive review on cancer and anticancer herbal drugs	Rohit Kumar Bijauliya	Institute of Pharmacy, Bundelkhand University, Jhansi	International Journal of Pharmaceutical Sciences and Research	2017	0975-8232	https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=bsIZMVIAAAAJ&cstart=20&pagesize=80&citation_for_view=bsIZMVIAAAAJ:nb7KW1ujOQ8C
A comprehensive review on cancer and anticancer herbal drugs	Shashi Alok	Institute of Pharmacy, Bundelkhand University, Jhansi	International Journal of Pharmaceutical Sciences and Research	2017	0975-8232	https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=bsIZMVIAAAAJ&cstart=20&pagesize=80&citation_for_view=bsIZMVIAAAAJ:nb7KW1ujOQ8C
<i>Dalbergia sissoo</i> Linn. An overview morphology, phytochemistry and pharmacology	Rohit Kumar Bijauliya	Institute of Pharmacy, Bundelkhand University, Jhansi	International Journal of Pharmaceutical Sciences and Research	2017	0975-8232	https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=bsIZMVIAAAAJ&cstart=20&pagesize=80&citation_for_view=bsIZMVIAAAAJ:EUQCXRtRnyEC
<i>Dalbergia sissoo</i> Linn. An overview morphology, phytochemistry and pharmacology	Vihangesh Kumar Dixit	Institute of Pharmacy, Bundelkhand University, Jhansi	International Journal of Pharmaceutical Sciences and Research	2017	0975-8232	https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=bsIZMVIAAAAJ&cstart=20&pagesize=80&citation_for_view=bsIZMVIAAAAJ:EUQCXRtRnyEC

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Analgesic activity of ethanolic extract of Pongamia pinnata Linn. leaves	S.K. Jain	Institute of Pharmacy, Bundelkhand University, Jhansi	DER PHARMACIA LETTRE	2017	0975-5071	https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=bsIZMVIAAAAJ&cstart=20&pagesize=80&citation_for_view=bsIZMVIAAAAJ:2PIL_qKh6hAC
Analgesic activity of ethanolic extract of Pongamia pinnata Linn. leaves	Shashi Alok	Institute of Pharmacy, Bundelkhand University, Jhansi	DER PHARMACIA LETTRE	2017	0975-5071	https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=bsIZMVIAAAAJ&cstart=20&pagesize=80&citation_for_view=bsIZMVIAAAAJ:2PIL_qKh6hAC
Macroscopical, microscopical and physico-chemical studies on leaves of Dalbergia sissoo Linn.(Fabaceae)	Rohit Kumar Bijauliya	Institute of Pharmacy, Bundelkhand University, Jhansi	International Journal of Pharmaceutical Sciences and Research	2017	0975-8232	https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=bsIZMVIAAAAJ&cstart=20&pagesize=80&citation_for_view=bsIZMVIAAAAJ:bFI3QPDXJZMC
Macroscopical, microscopical and physico-chemical studies on leaves of Dalbergia sissoo Linn.(Fabaceae)	Shashi Alok	Institute of Pharmacy, Bundelkhand University, Jhansi	International Journal of Pharmaceutical Sciences and Research	2017	0975-8232	https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=bsIZMVIAAAAJ&cstart=20&pagesize=80&citation_for_view=bsIZMVIAAAAJ:bFI3QPDXJZMC

Macroscopical, microscopical and physico-chemical studies on leaves of Dalbergia sissoo Linn.(Fabaceae)	S.K. Jain	Institute of Pharmacy, Bundelkhand University, Jhansi	International Journal of Pharmaceutical Sciences and Research	2017	0975-8232	https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=bsIZMVIAAAAJ&cstart=20&pagesize=80&citation_for_view=bsIZMVIAAAAJ:bFI3QPDJZMC
Macroscopical, microscopical and physico-chemical studies on leaves of Dalbergia sissoo Linn.(Fabaceae)	Vihangesh Kumar Dixit	Institute of Pharmacy, Bundelkhand University, Jhansi	International Journal of Pharmaceutical Sciences and Research	2017	0975-8232	https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=bsIZMVIAAAAJ&cstart=20&pagesize=80&citation_for_view=bsIZMVIAAAAJ:bFI3QPDJZMC
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Some Aquatic Macrophytes and their Metal Accumulation Potentiality	Amit Pal	Institute of Environment and Development Studies, Bundelkhand University, Jhansi	Journal of Ecophysiology and Occupational Health	2017	0974-0805	View of Some Aquatic Macrophytes and their Metal Accumulation Potentiality (informaticsjournals.com)
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NOVEL CLINDAMYCIN LOADED TRANSFERSOMES FORMULATION FOR EFFECTIVE MANAGEMENT OF ACNE	Raghuveer Irchhaiya	Institute of Pharmacy, Bundelkhand University, Jhansi	World Journal of Pharmaceutical Research	2017	2277-7105	1496223096.pdf (wjpr.s3.ap-south-1.amazonaws.com)
NOVEL CLINDAMYCIN LOADED TRANSFERSOMES FORMULATION FOR EFFECTIVE MANAGEMENT OF ACNE	Nandlal Singh	Institute of Pharmacy, Bundelkhand University, Jhansi	World Journal of Pharmaceutical Research	2017	2277-7105	1496223096.pdf (wjpr.s3.ap-south-1.amazonaws.com)
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Metal Complexes of Tri and tetradentate azomethines derived from 2-hydrazino benzoic acid	ALOK GUPTA	Department of Chemistry, Bundelkhand University, Jhansi	GE-International Journal of Engineering Research Volume -3, issue -4(April 2015)	2017	2321-1717	http://aarf.asia/gejer2.php?p=Volume3,Issue4,April2015
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A review of conjoint studies and its application in the two diversified product markets: Canned Coffee and HIV Vaccine	Poonam Puri	Department of Banking, Economics & Finance, Bundelkhand University, Jhansi	RESEARCH CULTURE SOCIETY AND PUBLICATION	2017	2456 - 6683	https://ijrcs.org/wp-content/uploads/201711037.pdf
Effect of nanoclay on dispersion, thermal stability, optical and burning behavior of sulfonated poly (1,4-phenylene ether ether sulfone)nanoclay blends	ANAJLI CHHO NKAR	Department of Biochemistry, Bundelkhand University Jhansi	International Journal of Plastics Technology	2017	0972-656X	https://doi.org/10.1007/s12588-018-9221 .
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MADHYAMIK ESTAR PR ADDYANRAT VIDYARTHIYON KI VIDYALAY KE PRATI ABHIVRATTI EVM SAIKSHIK UPLABDHI KE MADHYA SAMBANDH KA EK ADDHYAN(2017)	Rashmi Singh	Department of Education, Bundelkhand University, Jhansi	SOCIO - ECONOMIC PERSPECTI VES	2017	2321-5607	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202233255-WhatsApp Image 2022-05-18 at 12.20.09 PM.jpeg

MADHYAMIK ESTAR PR ADDYANRAT VIDYARTHION KI VIDYALAY KE PRATI ABHIVRATTI EVM SAIKSHIK UPLABDHI KE MADHYA SAMBANDH KA EK ADDHYAN	UMESH KUMAR	Institute of Mass Communication and Journalism, Bundelkhand University, Jhansi	SOCIO - ECONOMIC PERSPECTI VES	2017	2321-5607	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202233255-WhatsApp Image 2022-05-18 at 12.20.09 PM.jpeg
Effect of Modernization on Emotional maturity and Intelligence of Adolescents	Rashmi Singh	Department of Education, Bundelkhand University, Jhansi	EDUSPEETR A	2017	2394- 9430(39-48)	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202225849-2017 book 3.pdf
Effect of Modernization on Emotional maturity and Intelligence of Adolescents	Dheeren dra Singh Yadav	Department of Education, Bundelkhand University, Jhansi	EDUSPEETR A	2017	2394- 9430(39-48)	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202225849-2017 book 3.pdf
shiksha k kshetra me sanchar madhyam ka yogdan	Rashmi Singh	Department of Education, Bundelkhand University, Jhansi	KAVITANJA LI A PEER REVIEWED BI-ANNUAL RESEARCH JOURNAL OF HUMANITIE S	2017	2278-8344	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202225849-2017 book 3.pdf

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Anatomy of impactites and shocked zircon grains from Dhala reveals Paleoproterozoic meteorite impact in the Archean basement rocks of Central India	S P Singh	Institute of Earth Science Bundelkhand University Jhansi	Gondwana Research Published by Elsevier	2017	1342-937X	https://bundlekhanduniversity.s3-ap-south-1.amazonaws.com/4202261752-Anatomy of impactites and shocked zircon grains from Dhala reveals2.pdf
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Analysis of a discrete parametric markov-chain model of a two unit warm standby system with arrival time of repairman	Peeyush Bhardwaj	Institute of Pharmacy, Bundelkhand University Jhansi	International Journal of Agricultural and Statistical Sciences	2017	0976-3392	Analysis of a discrete parametric markov-chain model of a two unit warm standby system with arrival time of repairman Request PDF (researchgate.net)
Modified solvent evaporation technique for purpose and categorization of Novel Floating Microspheres of Metronidazole: Optimization of pharmacokinetics, in-vitro and stability study using special process capricious like Emulsifier concentration, stirring rate	Rishikes h Gupta	Institute of Pharmacy, Bundelkhand University Jhansi	International journal of research and development in pharmacy and life science.	2017	2278-0238	Modified solvent evaporation technique for purpose and categorization of Novel Floating Microspheres of Metronidazole: Optimization of pharmacokinetics, in-vitro and stability study using special process capricious like Emulsifier concentration, stirring rate Request PDF (researchgate.net)
Modified solvent evaporation technique for purpose and categorization of Novel Floating Microspheres of Metronidazole: Optimization of pharmacokinetics, in-vitro and stability study using special process capricious like Emulsifier concentration, stirring rate	Peeyush Bhardwaj	Institute of Pharmacy, Bundelkhand University Jhansi	International journal of research and development in pharmacy and life science.	2017	2278-0238	Modified solvent evaporation technique for purpose and categorization of Novel Floating Microspheres of Metronidazole: Optimization of pharmacokinetics, in-vitro and stability study using special process capricious like Emulsifier concentration, stirring rate Request PDF (researchgate.net)

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MORPHOLOGY, PHYTOCHEMISTRY AND PHARMACOLOGY OF <i>SYZYGIUM CUMINI</i> (LINN.) - AN OVERVIEW	Shashi Alok	Institute of Pharmacy, Bundelkhand University, Jhansi	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH	2017	0975-8232	MORPHOLOGY, PHYTOCHEMISTRY AND PHARMACOLOGY OF <i>SYZYGIUM CUMINI</i> (LINN.) – AN OVERVIEW INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH (ijpsr.com)
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HERBAL AND ALLOPATHIC MEDICINE FOR KIDNEY, GALLBLADDER AND URINARY STONES: A REVIEW	Shashi Alok	Institute of Pharmacy, Bundelkhand University, Jhansi	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH	2017	0975-8232	HERBAL AND ALLOPATHIC MEDICINE FOR KIDNEY, GALLBLADDER AND URINARY STONES: A REVIEW INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH (ijpsr.com)

HERBAL AND ALLOPATHIC MEDICINE FOR KIDNEY, GALLBLADDER AND URINARY STONES: A REVIEW	S.K. Jain	Institute of Pharmacy, Bundelkhand University, Jhansi	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH	2017	0975-8232	HERBAL AND ALLOPATHIC MEDICINE FOR KIDNEY, GALLBLADDER AND URINARY STONES: A REVIEW INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH (ijpsr.com)
HERBAL AND ALLOPATHIC MEDICINE FOR KIDNEY, GALLBLADDER AND URINARY STONES: A REVIEW	Rohit Kumar Bijauliya	Institute of Pharmacy, Bundelkhand University, Jhansi	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH	2017	0975-8232	HERBAL AND ALLOPATHIC MEDICINE FOR KIDNEY, GALLBLADDER AND URINARY STONES: A REVIEW INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH (ijpsr.com)
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A COMPREHENSIVE REVIEW ON CANCER AND ANTICANCER HERBAL DRUGS	Rohit Kumar Bijauliya	Institute of Pharmacy, Bundelkhand University, Jhansi	International Journal of Pharmaceutical Sciences and Research	2017	0975-8232	IJPSR (2009), Issue 1, Vol (researchgate.net)
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INFLUENCE OF BIOFERTILIZER AND FARM YARD MANURE ON GROWTH, YIELD AND SEED QUALITY OF MUSTARD (BRASSICA JUNCEA L.) IN RAINFED CONDITION	ARVIN D BHARTI	Institute of Agricultural Science Bundelkhand University Jhansi	International Journal of Agricultural Science and Research (IJASR)	2017	2321-0087	27.IJASRAPR201727-libre.pdf (d1wqtxts1xzle7.cloudfront.net)
INFLUENCE OF BIOFERTILIZER AND FARM YARD MANURE ON GROWTH, YIELD AND SEED QUALITY OF MUSTARD (BRASSICA JUNCEA L.) IN RAINFED CONDITION	Sandeep Yadav	Institute of Agricultural Science Bundelkhand University Jhansi	International Journal of Agricultural Science and Research (IJASR)	2017	2321-0087	27.IJASRAPR201727-libre.pdf (d1wqtxts1xzle7.cloudfront.net)
Evaluation of anti-obesity activity of Centratherum anthelminticum in obese rats	Ramji Swarnkar	Institute of Pharmacy, Bundelkhand University, Jhansi	International journal of research and development in pharmacy and life science.	2017	2278-0238	Evaluation of anti-obesity activity of Centratherum anthelminticum in obese rats (researchgate.net)
Evaluation of anti-obesity activity of Centratherum anthelminticum in obese rats	S.K. Jain	Institute of Pharmacy, Bundelkhand University, Jhansi	International journal of research and development in pharmacy and life science.	2017	2278-0238	Evaluation of anti-obesity activity of Centratherum anthelminticum in obese rats (researchgate.net)

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PHARMACOLOGICAL INVESTIGATION OF LEAVES OF POLYPODIUM DECUMANUM FOR ANTIDIABETIC ACTIVITY	S.K. Jain	Institute of Pharmacy, Bundelkhand University, Jhansi	Journal of Drug Delivery and Therapeutics	2017	2250-1177	PHARMACOLOGICAL INVESTIGATION OF LEAVES OF POLYPODIUM DECUMANUM FOR ANTIDIABETIC ACTIVITY Journal of Drug Delivery and Therapeutics (jddtonline.info)

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