

Academic Year 2023-24

S No	Title of the paper	Name of the author	Department of the teacher	Name of the Journal	Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi) number		
							Link to website of the Journal	Link to article/paper/abstract	Is it listed in UGC Care list/Scopus/Web of
1	Review and future prospects on the impact of abiotic stresses and tolerance	Babeeta C Kaula	Botany	Brazilian Journal of Botany	2024	1806-9959	https://link.springer.com/journal/40415	https://link.springer.com/article/10.1007/s40415-024-01004-z	https://mjl.clarivate.com/search-results?issn=0100-8404&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-
2	Synbiotics: A Paradigm Shift in Biotherapeutics	Babeeta C Kaula	Botany	International Research journal of Management Science and	2024	2250-1959	http://www.irjmst.com/	https://doi.org/10.32804/IRJMST	https://irjmst.com/UGC_JournalsList
3	Arsenic transport, detoxification, and recent technologies for mitigation: a	Mohammad Wahid Ansari	Botany	Plant Physiology and Biochemistry	2024	1873-2690	https://www.sciencedirect.com/journal/plant-physiology-and-biochemistry	https://www.sciencedirect.com/science/article/abs/pii/S0981942824005163	https://mjl.clarivate.com/search-results?issn=0981-9428&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-
4	Review and future prospects on the impact of abiotic stresses and tolerance	Mohammad Wahid Ansari	Botany	Brazilian Journal of Botany	2024	1806-9959	https://link.springer.com/journal/40415	https://link.springer.com/article/10.1007/s40415-024-01004-z	https://mjl.clarivate.com/search-results?issn=0100-8404&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-
5	Harnessing jasmonate, salicylate, and microbe synergy for abiotic stress	Mohammad Wahid Ansari	Botany	Journal of Plant Growth Regulation	2024	0721-7595	https://link.springer.com/journal/344	https://doi.org/10.1007/s00344-023-11218-2	https://www.scopus.com/sourceid/19232

6	<i>Molecular characterization and phylogenetic relationships in Asiatic Vigna</i>	R Vir, T Jehan, KV Bhat, S Lakhanp	Botany	<i>Vegetos</i>	2023	0970-4078	Home Vegetos (springer.com)	https://doi.org/10.1007/s42535-022-00478-0	https://www.scopus.com/sourceid/19400157312
7	<i>Phylogenetic analysis of selected Asiatic Vigna species based on</i>	Ruchi Vir, Tabassum Jehan, K.	Botany	<i>Vegetos</i>	2023	0970-4078	Home Vegetos (springer.com)	https://doi.org/10.1007/s42535-022-00493-1	https://www.scopus.com/sourceid/19400157312
8	<i>Assessment of genetic diversity among species mungo-radiata group of</i>	Ruchi Vir, Tabassum Jehan, K.	Botany	<i>Vegetos</i>	2023	0970-4078	Home Vegetos (springer.com)	https://doi.org/10.1007/s42535-023-00683-5	https://www.scopus.com/sourceid/19400157312
9	Green Synthesis of Silver Nanoparticles Using <i>Drymaria cordata</i> and Their	Atul Arya	Botany	ACS Applied Bio Materials	2024	2576-6422	https://pubs.acs.org/journal/aabmcb	https://pubs.acs.org/doi/abs/10.1021/acsbm.3c00974	https://www.scopus.com/sourceid/21100912215
10	Unfolding the Chemical composition, antioxidant and antibacterial	Atul Arya	Botany	<i>Vegetos</i>	2023	0970-4078	Home Vegetos (springer.com)	https://link.springer.com/article/10.1007/s42535-023-00673-7	https://www.scopus.com/sourceid/19400157312
11	Synthesis and characterization of <i>Drymaria cordata</i> mediated encapsulation of	Atul Arya	Botany	Inorganic Chemistry Communications	2023	1387-7003	https://www.sciencedirect.com/journal/inorganic-chemistry-communications	https://www.sciencedirect.com/science/article/abs/pii/S1387700323010067	https://mjl.clarivate.com/search-results?issn=1387-7003&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-

12	Are ecological processes that select beneficial traits in agricultural	Dr. Deepika Sharma	Botany	Nature Biotechnology	2023	1546-1696	https://www.nature.com/nbt/	https://www.nature.com/articles/s41587-023-01966-7#:~:text=These%20contributions%20of%20e	https://mjl.clarivate.com/search-results?issn=1087-0156&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-
13	Source, occurrence and risk assessment of antineoplastic medicines in	Ankush Yadav	Botany	<i>Current Pollution Report</i>	2023	2198-6592	https://link.springer.com/journal/40726	https://link.springer.com/article/10.1007/s40726-023-00266-7	https://www.scopus.com/sourceid/21100873342
14	In-vitro toxicity of cyclophosphamide and etoposide intermediates/metabolites	Ankush Yadav	Botany	Environmental Quality Management	2023	1520-6483	https://onlinelibrary.wiley.com/journal/15206483	https://onlinelibrary.wiley.com/doi/abs/10.1002/tqem.22008	https://www.scopus.com/sourceid/5000160301
15	Current scenario and challenges in recycling of human urine generated at	Ankush Yadav	Botany	Current Opinion in Green and Sustainable Chemistry	2023	2452-2236	https://www.sciencedirect.com/journal/current-opinion-in-green-and-sustainable-	https://www.sciencedirect.com/science/article/pii/S2452223623001025	https://www.scopus.com/sourceid/21100788800
16	Chemical Reactions and Catalysis for Creating a Sustainable Future	Anil Vishwambhar Shinde, Dr.	Chemistry	European Chemical Bulletin	2023	2063-5346	https://www.eurchembull.com	https://naeem.shop/uploads/paper/d53f66e6df161ba2b9f0b47c773a51a8.pdf	https://www.scopus.com/sourceid/21100898023
17	Synthesis, Spectral Characterisation on Few Transition Metal (II)	Namita Gandhi, Jyotsna Ratan, Sajid Ali	Chemistry	Journal of Pharmaceutical Negative Results	2023	2229-7723	http://www.pnrjournal.com	https://www.pnrjournal.com/index.php/home/article/view/8178	https://www.scopus.com/sourceid/21100216519

18	Effect of Cookware Material on the Iron Content in Green	Neeta Azad, Neha Sharma,	Chemistry	International Journal of Science and Research	2024	2319-7064	https://www.ijsr.net	https://dx.doi.org/10.21275/SR24125224121	Peer Reviewed
19	A short review on toughened epoxy based nanocomposites for EMI shields	Dr.Ravi Kant	chemistry	CNSE Journal	2024	3048-460X	https://cnsejournals.org/	https://cnsejournals.org/wp-content/uploads/2024/05/A-short-review-on-toughened-epoxy-	Peer Reviewed
20	Synthesis of Quinazolines Scaffold using green and sustainable	Ritu Mathur	Chemistry	Nanoworld journal	2024	2379-1101	https://www.jnanoworld.com/2023/12/29/a-decennary-update-on-coumarin-derived-	http://dx.doi.org/10.17756/nwj.2023-s5-078	https://www.scopus.com/sourceid/21100926589
21	A decennary update on Caumarin derived fluoescent nanosensors and	Ritu Mathur	Chemistry	Nanoworld journal	2024	2379-1101	https://www.jnanoworld.com/2023/12/29/a-decennary-update-on-coumarin-derived-	https://www.jnanoworld.com/2023/12/29/a-decennary-update-on-coumarin-derived-fluoescent-	https://www.scopus.com/sourceid/21100926589
22	Synthesis, Characterization and Evaluation of Antimicrobial Activity,	Prateek Tyagi	Chemistry	Chemistry Select	2023	2365-6549	https://chemistry-europe.onlinelibrary.wiley.com/journal/23656549	https://chemistry-europe.onlinelibrary.wiley.com/doi/abs/10.1002/slct.202304010	https://www.scopus.com/sourceid/21100850505
23	pH responsive dextran nanoparticles loaded with doxorubicin and	Ruby Bansal	Chemistry	Journal of Nanoparticle Research	2024	1572-896X	https://link.springer.com/journal/11051	https://link.springer.com/article/10.1007/s11051-024-06032-0	https://mjl.clarivate.com/search-results?issn=1388-0764&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-

24	Physicochemical evaluation of polyvinyl alcohol films crosslinked with saturated	Leela Gautam	Chemistry	Polymer engineering and science	2024	1548-2634	https://4spepublications.onlinelibrary.wiley.com/journal/15482634	http://dx.doi.org/10.1002/pen.26806	https://www.scopus.com/sourceid/13695
25	Analysis of line intensity of cloud-to-ground lightning and flux ratio of active	R. Kumar, Arun Goyal and	Physics	Indian Journal of Physics	2024	0973-1458	https://www.springer.com/journal/12648	https://link.springer.com/article/10.1007/s12648-024-03288-z	https://www.scopus.com/sourceid/145208
26	Photoionization of ground and excited states of Cr VIII with Rydberg series	F. Yadav, Arun Goyal, Narendr	Physics	Indian Journal of Physics	2024	0973-1458	https://www.springer.com/journal/12648	https://link.springer.com/article/10.1007/s12648-023-02955-x	https://www.scopus.com/sourceid/145208
27	Electron impact single ionization cross-section and Maxwellian rate-coefficients of	Ravinder Kumar, Narendr a Singh and	Physics	Radiation Physics and Chemistry	2024	0969-806X	https://www.journals.elsevier.com/radiation-physics-and-chemistry	https://www.sciencedirect.com/science/article/abs/pii/S0969806X24001646	https://mjl.clarivate.com/search-results?issn=0969-806X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-
28	Mass Spectra of Diphotons at Finite Chemical Potential in Massive Nuclear	Yogesh Kumar, Poonam Jain, Pargin	Physics	Brazilian Journal of Physics	2024	1678-4448	https://link.springer.com	https://link.springer.com/article/10.1007/s13538-023-01384-9	https://www.scopus.com/sourceid/27404
29	Role of Time-Varying Magnetic Field on QGP Equation of State	Yogesh Kumar, Poonam Jain, Pargin	Physics	Advances of High Energy Physics	2024	1687-7365	https://onlinelibrary.wiley.com	https://onlinelibrary.wiley.com/doi/pdf/10.1155/2024/1870528	https://www.scopus.com/sourceid/19700201155

30	Supersymmetry breaking in quaternion space	Seema Rawat, A.S. Rawat, Seema	Physics	Indian journal of Physics	2023	0975-1041	https://link.springer.com/journal/12648	https://link.springer.com/article/10.1007/s12648-023-02949-9	https://www.scopus.com/sourceid/145208
31	Enhancing photocatalytic performance: a study of anionic (congo red,	Mool Chand, Swapnil Barthwal, Arun	Physics	Advances in Natural Sciences Nanoscience and	2023	2043-6262	https://iopscience.iop.org/journal/2043-6262	https://iopscience.iop.org/article/10.1088/2043-6262/ace8f8	https://www.scopus.com/sourceid/21100286862
32	A comparative photocatalytic degradation study of cationic and anionic dyes using	Mool Chand, Swapnil Barthwal, Arun	Physics	Advances in Natural Sciences: Nanoscience and	2023	2043-6262	https://iopscience.iop.org/journal/2043-6262	https://iopscience.iop.org/article/10.1088/2043-6262/acc732	https://www.scopus.com/sourceid/21100286862
33	Realization of a DNA biosensor using inverted Lamb wave MEMS	Manisha Bharati, Lokesh Rana, Reema	Physics	Analytica Chimica Acta	2023	1873-4324	https://www.sciencedirect.com/journal/analytica-chimica-acta	https://www.sciencedirect.com/science/article/abs/pii/S0003267023001502	https://www.scopus.com/sourceid/23911
34	Lamb Wave resonator for UV Photodetection and impact of	Manisha Bharati, Lokesh Rana*, Kajal	Physics	IEEE Sensors	2023	1558-1748	https://ieeexplore.ieee.org/xpl/RecentIssue.jsp?punumber=7361	https://ieeexplore.ieee.org/document/10102421/	https://www.scopus.com/sourceid/15047
35	Simulation and fabrication of higher mode Lamb wave acoustic devices	Manisha Bharati, Lokesh Rana, Reema	Physics	Physica Status Solidi A: Applications and	2023	1862-6319	https://onlinelibrary.wiley.com/journal/18626319	https://onlinelibrary.wiley.com/doi/abs/10.1002/pssa.202200760	https://www.scopus.com/sourceid/5800179580

36	Fabrication of Surface Acoustic wave resonator as Acousto-optic	Manisha Bharati, Lokesh Rana, Reema	Physics	Optical Materials	2023	1873-1252	https://www.sciencedirect.com/journal/optical-materials	https://www.sciencedirect.com/science/article/abs/pii/S0925346723006602	https://www.scopus.com/sourceid/12318
37	PZT based dual energy harvester using chemical solution deposition	R Gupta, L Rana, M Verma,	Physics	Journal of Magnetism and Magnetic Materials	2024	1873-4766	https://www.sciencedirect.com/journal-of-magnetism-and-magnetic-materials	https://www.sciencedirect.com/science/article/abs/pii/S0304885324004438	https://www.scopus.com/sourceid/28526
38	Equation of State of 2 + 1 Flavor Quarks in Magnetized PNJL Model	Anju Dahiya and S. Somendro	Physics	Few-Body Systems	2023	0177-7963	https://link.springer.com/journal/601	https://link.springer.com/article/10.1007/s00601-023-01809-w	https://www.scopus.com/sourceid/27573
39	ZrO ₂ Nanoparticles Synthesized by the Sol–Gel Method:	Shubhra Gupta, Gayatri Shishodia,	Physics	Journal of Electronic Materials	2024	1543-186X	https://link.springer.com/journal/11664	https://doi.org/10.1007/s11664-024-11185-8	https://www.scopus.com/sourceid/26620
40	Modeling of ZrS ₂ /MoS ₂ Heterostructures for Photovoltaic Applications	Shubhra Gupta, Gayatri Shishodia and	Physics	Journal of Electronic Materials	2024	1543-186X	https://link.springer.com/journal/11664	https://doi.org/10.1007/s11664-024-11086-w	https://www.scopus.com/sourceid/26620
41	Effect of wastewater on physiological, morphological and biochemical	Akanksha Verma, Anshu Gupta,	ZOOLOGY	International Journal of Environmental Science and	2024	1735-1472	Home International Journal of Environmental Science and	https://link.springer.com/article/10.1007/s13762-023-04941-6	https://www.scopus.com/sourceid/4000148503

42	Biocompatibility and Immunomodulatory role of BSA conjugated	Pardhiya, S., Gaharwar, U. S., Parambil	ZOOLOGY	Free Radical Research	2024	1029-2470	Free Radical Research Taylor & Francis Online (tandfonline.com)	https://pubmed.ncbi.nlm.nih.gov/38563404/	https://www.scopus.com/sourceid/17489
43	Describing a New Freshwater Ciliate, Aponotohymena botrinucleata	Ilmas Naqvi, Anannya Bandyop	ZOOLOGY	<i>Vantage: Journal of Thematic Analysis</i>	2024	ISSN 2582-7391	https://journalvantage-maitreyi.com	https://journalvantage-maitreyi.com/original-research-article3-volume4-issue2-	Peer Reviewed
44	An Updated Review on Versatile Application of Schiff Base Metal	Priti Yadav1, Anjana Sarkar1*, Kiran	Zoology	SSR Institute of International Journal of Life Sciences	2024	2581-8740	https://iijs.com/	https://iijs.com/currentissue/Updated_Review_Versatile_Application_Schiff_Base_Metal_Complexes.pdf	Peer Reviewed
45	Cytotoxic and Genotoxic Effects of the Antibiotic Streptomycin on Root Meristem	Bajaj M., Maheshwari A*.,	Zoology	Int J Pharm Sci Res Rev	Nov-Dec, 2023	0976-044X	https://globalresearchonline.net/	https://globalresearchonline.net/ijpsrr/v83-2/10.pdf	https://www.scopus.com/sourceid/19700188319 (Until 2016)
46	Description of an Indian Population of Urosomoida perthensis (Ciliophora:	Ilmas Naqvi, Anannya Bandyop	Zoology	Microsphere	2024	2583-5327	https://inscr.co.in/index.php/e-journal/microsphere/about-the-journal.html	https://doi.org/10.52253/vjta.2024.v05i01.06	Peer Reviewed
47	Uranium concentration in groundwater of Charkha Dadri district of	Kumari, A., Babita, Panghal, A.,	Electronics	Journal of Radioanalytical and Nuclear Chemistry	2024	0236-5731	Home Journal of Radioanalytical and Nuclear Chemistry (springer.com)	Uranium concentration in groundwater of Charkhi Dadri district of Haryana, India by	https://www.scopus.com/sourceid/24060

48	An efficient framework for secure data transmission using blockchain	Bhattacharjee, S.B., Gangwar, S.,	Electronics	Journal of Autonomous Intelligence	2023	2630-5046	Journal of Autonomous Intelligence (frontiersin.com)	DOI: https://doi.org/10.32629/jai.v7i2.1073	https://www.scopus.com/sourceid/21101111528
49	Recent Advances in Indium Selenide based Photodetectors: A mini review	Mishra, M., Dhakla, S., Deendya	Electronics	Indian Journal of Pure & Applied Physics	2023	0975-1040	Indian Journal of Pure & Applied Physics (niscpr.res.in)	DOI: https://doi.org/10.56042/ijpap.v62i6.8788	https://www.scopus.com/sourceid/28036
50	Morphological, Optical and Voronoi Polygon Analysis of Breath Figures Prepared	Rajashree Deokar, Arun G Banpurk	Electronics	Indian Journal of Science and Technology	2024	0974-5645	https://indjst.org/	https://indjst.org/articles/morphological-optical-and-voronoi-polygon-analysis-of-breath-figures-	https://www.scopus.com/sourceid/21100201522
51	ZrO ₂ Nanoparticles Synthesized by the Sol-Gel Method:	Gayatri Shishodia, Shubhra Gupta,	Electronics	Journal of Electronic Material	2024	1543-186X	DOI:10.1007/s11664-024-11185-8	https://www.researchgate.net/publication/381261840_ZrO₂ Nanoparticles Synthesized by the Sol-	https://www.scopus.com/sourceid/26620
52	Modeling of ZrS ₂ /MoS ₂ Heterostructures for Photovoltaic Applications	Shubhra Gupta, Gayatri Shishodia and	Electronics	Journal of Electronic Materials	2024	1543-186X	Home Journal of Electronic Materials (springer.com)	https://doi.org/10.1007/s11664-024-11086-w	https://www.scopus.com/sourceid/26620
53	Human health impacts attributable to inhalation exposure of	Khajuria, A., Saxena, P., Sonwani	Environmental Studies	Inhalation Toxicology	2024	1091-7691	https://www.tandfonline.com/journals/iht20/about-this-journal#publication-details	https://www.tandfonline.com/doi/full/10.1080/08958378.2024.2341247	https://www.scopus.com/sourceid/25109

54	Navigating the Impact of Climate Change in India: A Perspective on Climate Action	Hussain, S., Hussain, E., Saxena,	Environmental Studies	Frontiers in Sustainable Cities	2024	2624-9634	https://www.frontiersin.org/journals/sustainable-cities	https://www.frontiersin.org/journals/sustainable-cities/articles/10.3389/frsc.2023.1308684/full	https://mjl.clarivate.com/search-results?issn=2624-9634&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-
55	International Geodiversity Day 2023	R Baskar*, Kakoli Gogoi, Devender	Environmental Studies	Jour. Geol.Soc.India (2024)	2023-24	0974-6889	https://www.geoscienceindia.com/index.php/jgsi/article/view/172992	https://www.geoscienceindia.com/index.php/jgsi/article/view/172992/117784	https://mjl.clarivate.com/search-results?issn=0016-7622&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-
56	An enormous diversity of soliton solutions to the (2 + 1)-dimensional	Poonam Jorwal, Mohd. Arif and Dharm	Mathematics	International Journal of Modern Physics B	2024	0217-9792	https://doi.org/10.1142/S0217979224501042	https://www.worldscientific.com/doi/10.1142/S0217979224501042	https://www.scopus.com/sourceid/28075
57	Fibonacci wavelets collocation method for the numerical	Mohd Rafiq and A. Abdullah	Mathematics	Int. J. Appl. Comput. Math, 9, 118 (2023).	2023-24	2349-5103	https://link.springer.com/journal/40819	https://link.springer.com/article/10.1007/s40819-023-01598-0	https://www.scopus.com/sourceid/21100899436
58	Unveiling the Attracting Regions in Photogravitational Four-Body	Vinay Kumar and Nitesh Kumar	Mathematics	Astronomy Reports	2023	1063-7729	https://link.springer.com/journal/11444	https://link.springer.com/article/10.1134/S1063772923060082	https://mjl.clarivate.com/search-results?issn=1063-7729&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-
59	Perturbations in Coriolis and Centrifugal Forces and N-R Basins of Convergence of	Vinay Kumar & Sawan Kumar	Mathematics	Kinematics and Physics of Celestial Bodies	2023	1934-8401	https://link.springer.com/journal/11963	https://link.springer.com/article/10.3103/S0884591323060065	https://www.scopus.com/sourceid/19700173017

60	Unveiling the intricacies of attracting zones in magnetic binary systems:	Vinay Kumar, R. Aggarwal, S.K.	Mathematics	Astronomy and Computing	2024	2213-1337	https://www.sciencedirect.com/journal/astronomy-and-computing	https://www.sciencedirect.com/science/article/pii/S221313372300987?casa_token=AlFHh2oFQcAAAAA:Rxzq	https://www.scopus.com/sourceid/21100241218
61	Investigating Attraction Zones in the Photogravitational Four-Body	Vinay Kumar and Nitesh Kumar	Mathematics	Kinematics and Physics of Celestial Bodies	2024	1934-8401	https://link.springer.com/journal/11963	https://link.springer.com/article/10.3103/S0884591324020065	https://www.scopus.com/sourceid/19700173017
62	On the security of DLCSP over $GL_n(F_q[Sr])$	Atul Pandey, Indivar Gupta and D.K.	Mathematics	Applicable Algebra in Engineering, Communication and	2023-2024	1432-0622	https://link.springer.com/journal/200	https://doi.org/10.1007/s00200-021-00523-6	https://mjl.clarivate.com/search-results?issn=0938-1279&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-
63	Bounds For Codes Detecting Repeated Bursts in Unequal Blocks	Ritu Arora, Poonam Garg, Surbhi	Mathematics	Bulletin of Calcutta Mathematical Society	2023-2024	0008-0659	https://www.calmathsociety.co.in/cmsPublications.html	https://www.researchgate.net/publication/372749970_Bounds_for_Codes_Detecting_repeated_Bursts_in_Uneq	Yes: UGC Care List Group I
64	Intuitionistic fuzzy set entropy: A novel measure for uncertainty management in	Yograj Singh	Mathematics	Mathematics in Engineering, Science & Aerospace	2024	2041-3165	http://nonlinearstudies.com/index.php/mesa	http://nonlinearstudies.com/index.php/mesa/article/view/3635#:~:text=To%20measure%20the%20amount%2	https://www.scopus.com/sourceid/21100889407
65	Dynamical Analysis of Stochastic Predator-prey Model with	Prasad, S. N. and Itendra Kumar	Mathematics	Malaysian Journal of Mathematical Sciences	2024	1823-8343	https://mjms.upm.edu.my/	https://mjms.upm.edu.my/lihatmakalah.php?kod=2024/March/18/1/73-90	https://www.scopus.com/sourceid/19200156953

66	Insight into the dynamics of a Newtonian fluid through a rectangular	Vusala Ambethkar, Lakshmi Rani	Mathematics	Heat Transfer - Asian Research	2023	2688-4542	https://onlinelibrary.wiley.com/journal/26884542	https://onlinelibrary.wiley.com/doi/abs/10.1002/htj.22946	https://www.scopus.com/sourceid/20379
67	IoMT Tsukamoto Type-2 fuzzy expert system for tuberculosis and Alzheimer's	M. K. Sharma, Nitesh Dhiman, Ajendra	Mathematics	Clinical eHealth	2024	2588-9141	https://www.sciencedirect.com/journal/clinical-ehealth	https://www.sciencedirect.com/science/article/pii/S2588914124000078	https://www.scopus.com/sourceid/21101140107
68	Hybrid approach of type-2 fuzzy inference system and PSO in asthma disease	Tarun, A. K. Bhargava, M.K. Sharma,	Mathematics	Clinical eHealth	2024	2588-9141	https://www.sciencedirect.com/journal/clinical-ehealth	https://www.sciencedirect.com/science/article/pii/S2588914124000017	https://www.scopus.com/sourceid/21101140107
69	Studying multi-stage diffusion dynamics using epidemic modeling	Hitesh Kumar, Ompal Singh, Adarsh	Mathematics	International Journal of Mathematical, Engineering and	2023-24	2455-7749	https://www.ijmems.in/	https://www.ijmems.in/cms/storage/app/public/uploads/volumes/07-%20IJMEMS-22-0491-8-1-105-119-	https://www.scopus.com/sourceid/21100869224
70	Multi-stage multi-generation based product adoption: An analysis using numerical	Deepti Aggrawal, Adarsh Anand,	Mathematics	Nonlinear Studies	2023-24	1359-8678 (print) 2153-4373	http://www.nonlinearstudies.com/index.php/nonlinear	http://nonlinearstudies.com/index.php/nonlinear/article/view/3608	https://www.scopus.com/sourceid/21100202514
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73	Social Mobility and Youth Aspirations: An Analysis of the Conditional	Shirin Akhter/Vijender Singh Chauhan	Economics	Journal of Education, Society & Behavioural Science(Past	2024	2456-981X	https://journaljesbs.com/index.php/JESBS/article/view/1313/2616	https://www.researchgate.net/publication/380710705_Social_Mobility_and_Youth_Aspirations_An_Analysis_of	Peer Reviewed
74	Gendering the Night: Decoding the Work Shifts of Delhi	Shirin Akhter/Vijender Singh Chauhan	Economics	Global Research Review in Business and Economics	2024	2454-3217	https://doi.org/10.56805/grrbe	https://grrbe.in/Vol-10-issue-01/GRRBE_G_10010105011001288.pdf	Peer Reviewed
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80	Interrogating the Internationalisation of Indian Higher Education	Abdul Hameed P. A and Ravi Ranjan	English and Political Science	Economic and Political Weekly	2023	2349-8846	https://www.epw.in/	https://www.epw.in/journal/2023/17/commentary/interrogating-internationalisation-indian-higher.html	https://www.scopus.com/sourceid/19957
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82	"Caught Straddling a Border": (Un) Familiar Terrains, Grand Confusions	Dr. Komal Yadav	English	Drishti: the Sight	2023	2319-8281	https://www.drishtithesight.com/	https://www.drishtithesight.com/drishti-volume-xii-issue-i/	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101001273&flag=Search
83	Which 'Side'? Displacement and Dispossession in Sa'adat Hasan Manto's "Toba	Dr. Sakshi Wason	English	Muse India (online, peer-reviewed)	2023	0976-8165	https://museindia.com/	https://museindia.com/Home/ViewContentData?arttype=feature&issid=110&menuid=10719	Old List - serial number 41275

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86	Social Mobility and Youth Aspirations: An Analysis of the Conditional	Shirin Akhter/Vijender Singh Chauhan	Hindi	Journal of Education, Society & Behavioural Science(Past	2024	2456-981X	https://journaljesbs.com/index.php/JESBS/article/view/1313/2616	https://ssrnlc.org/issue/volEight/8_1_1.pdf	Peer Reviewed
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88	Navigating the Language Labyrinth: Evaluating the Impact of	Shirin Akhter/Vijender Singh Chauhan	Hindi	Global Research Review in Business and Economics	2024	2454-3217	https://grrbe.in	https://www.grrbe.in/Vol-10-issue-02/GRRBE_G_100204705301239.pdf	Peer Reviewed
89	Rajadharma: The Bhartiya Notion of Welfare State	Dr. Vandana Sharma	Philosophy	India Foundation Journal, Delhi	2024	2347-1522	https://indiafoundation.in/category/if-journal/	https://indiafoundation.in/wp-content/uploads/2024/06/July-August-2024-India-Foundation-	Peer reviewed

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92	Communalism and Its Impact on Various Sections of Society	Md. Aftab Alam	Political Science	Praxis International Journal of Social Science &	2024	2581-6675	https://www.pijssl.com/	https://www.pijssl.com/p/may-2024.html	International Peer Reviewed
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94	Interrogating the Internationalisation of Indian Higher Education	Abdul Hameed P. A and Ravi Ranjan	Political Science	Economic and Political Weekly	2023	2349-8846	https://www.epw.in/	https://www.epw.in/journal/2023/17/commentary/interrogating-internationalisation-indian-higher.html	https://www.scopus.com/sourceid/19957
95	Construction and Try-Out of Memory Development Programme	Satyendra Kumar Thakur	Psychology	International Journal of Research in Humanities & Soc.	2023	2320-771X	https://www.rajimr.com/ijrhs/	IJRHS 2023 vol11 issue 10 01.pdf (rajimr.com)	Peer reviewed

96	Construction and standardization of Personality Rating scale for Secondary School	Satyendra Kumar Thakur	Psychology	International Journal of Research in Humanities & Soc.	2023	2320-771X	https://www.raijmr.com/ijrhs/	https://www.raijmr.com/ijrhs/wp-content/uploads/2023/12/IJRHS_2023_vol11_issue_09_11.pdf	Peer reviewed
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98	Saudi Firms' performance dynamics: Organisational learning,	Parveen, M. and Dr. Saima	Commerce	Amazonia Investiga	2024	2322-6307	https://mjl.clarivate.com/search-results?issn=2322-6307,0044-5967,1018-	https://doi.org/10.34069/AI/2024.74.02.3	Yes
99	CSR and its impact on Employee Engagement	Bhupender Kumar, Mr. Amit	Commerce	Journal of Advances and Scholarly Researches in Allied	2023	2230-7540	https://ignited.in/index.php/JASRAE	https://ignited.in/index.php/jasrae/article/view/14743/29225	Yes
100	The Importance, Scope and Elements of Financial Management	Ashok Sharma	Commerce	International Journal of Creative Research Thoughts	2023	2320-2882	https://www.ijcrt.org/	https://ijcrt.org/papers/IJCRT2303339.pdf	No
101	A Review of Drivers and Barriers to the adoption of Electric vehicle in	Naveen Kumar, Vani Kanojia	Commerce	JIM QUEST	2023	0975-6280	https://jaipuriamba.edu.in/jim-quest/	https://jaipuriamba.edu.in/wp-content/uploads/2024/05/Final-JIM-QUEST-Revised.pdf	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002144&flag=Search

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103	Al-shaykh Muhamad al-Rabey al-Hasani al-Nadawi katiban 'Islamian wa	Dr. Mohd. Qasim & Dr. S. M.	Arabic	Aqlamalhind	2024	2456-1738	https://www.aqlamalhind.com	https://www.aqlamalhind.com/?p=3055	Online Arabic Quarterly Peer Reviewed Journal

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1	Arbuscular mycorrhizas accelerate the degradation of colour containing	Vikrant Goswami, Sharma Deepika,	Botany	Journal of Hazardous Materials	2023	0304-3894	https://www.sciencedirect.com/journal/journal-of-hazardous-materials	https://www.sciencedirect.com/science/article/pii/S0304389423005733	https://mjl.clarivate.com/search-results?issn=0304-3894&hide_exact_match_filter=true&utm_source=mjl&utm_medium=share-by-
2	Arbuscular mycorrhizas amplify the risk of heavy metal transfer to human	Vikrant Goswami, Sharma Deepika,	Botany	Environmental Pollution	2023	0269-7491	https://www.sciencedirect.com/journal/environmental-pollution	https://www.sciencedirect.com/science/article/pii/S0269749123007352	https://mjl.clarivate.com/search-results?issn=0269-7491&hide_exact_match_filter=true&utm_source=mjl&utm_medium=share-by-
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5	Regulation of ethylene metabolism in tomato under salinity stress	Yadav P, Ansari MW, Kaula	Botany	Plant Science	2023	0168-9452	https://www.sciencedirect.com/journal/plant-science	https://pubmed.ncbi.nlm.nih.gov/37211221/	https://mjl.clarivate.com/search-results?issn=0168-9452&hide_exact_match_flag=true&utm_source=mjl&utm_medium=share-by-
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7	Phytoconstituents and ethnopharmacological activities of Abrus precatorius	Babeeta C Kaula	Botany	Vegetos	2023	2229-4473	https://doi.org/10.1007/s42535-022-00397-0	https://link.springer.com/article/10.1007/s42535-022-00397-0#:~:text=Abrus%20precatorius%2C%20L.%2	https://www.scopus.com/sourceid/19400157312
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13	Ethno-dermatological relevance of medicinal plants from the Indian	Atul Arya	Botany	Journal of Drug Research in Ayurvedic Sciences	2023	2279-0357	https://journals.lww.com/jdra/fulltext/2023/08020/ethno_dermatological_relevance_of_medicinal	https://www.researchgate.net/publication/372890325_Ethno-dermatological_relevance_of_medicinal_pla	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101024296&flag=Search
14	Valorization of wastewater to recover value-added products: A comprehensive	Ankush Yadav	Botany	Environmental Research	2022	0013-9351	https://www.sciencedirect.com/journal/environmental-research	https://www.sciencedirect.com/science/article/abs/pii/S001393512012841	https://www.scopus.com/sourceid/21524
15	Decentralized systems for the treatment of antimicrobial compounds	Ankush Yadav	Botany	Science of The Total Environment	2022	0048-9697	https://www.sciencedirect.com/journal/science-of-the-total-environment	https://www.sciencedirect.com/science/article/abs/pii/S00489697203666X	https://www.scopus.com/sourceid/25349

16	TiO ₂ based photocatalysis: a valuable approach for the removal of pharmaceuticals	Ankush Yadav	Botany	International Journal of Environmental Science and Technology	2022	1735-1472	https://link.springer.com/journal/13762	https://link.springer.com/article/10.1007/s13762-021-03894-y	https://www.scopus.com/sourceid/4000148503
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18	Biochemical and physiological tolerance evaluation of the oil yielding	kaushal Bhargava	Botany	Journal of Innovation in Applied Research	2022	2581-4206	https://www.jiar.in/	https://jiar.in/admin/public/uploads/187/71.pdf.pdf	Peer Reviewed
19	Molecular Characterization and phylogenetic relationships in Asiatic Vigna	Vir, R., Jehan, T., Bhat, K. V.	Botany	Vegetos	2022	2229-4473	https://link.springer.com/journal/42535	https://link.springer.com/article/10.1007/s42535-022-00478-0	https://www.scopus.com/sourceid/19400157312
20	AN ENVIRONMENTALLY FRIENDLY, EFFICIENT,	Sangeeta Pandita, and Rohit	Chemistry	Rasayan J. Chem.	2022	0974-1496	https://rasayanjournal.co.in/	https://rasayanjournal.co.in/admin/php/upload/3819_pdf.pdf	https://www.scimagojr.com/journalsearch.php?q=Rasayan+Journal+of+Chemistry
21	Trends in food packaging: A comprehensive review Boehmite Nanoparticles	Namita Gandhi, Shilpi Khurana, Ritu	Chemistry	Asian journal of chemistry	2022	2193-5807	https://asianpubs.org/index.php/ajchem/index	https://asianpubs.org/index.php/ajchem/article/view/34_10_4	https://mjl.clarivate.com/search-results?issn=2193-5807&hide_exact_match_flag=true&utm_source=mjl&utm_medium=share-by-

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25	Studies On The Synthesis and Characterisation of Molybdenum(V)	Jyotsna Ratan and Niraj Saxena	Chemistry	International Journal of Recent Scientific Research	2022	0976-3031	https://www.recentscientific.com/	https://www.recentscientific.com/studies-synthesis-and-characterisation-molybdenum-v-	https://mjl.clarivate.com/search-results?issn=1793-9623&hide_exact_match_flag=true&utm_source=mjl&utm_medium=share-by-
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33	Theoretical analysis of atomic parameters of Sm-like and Nd-like W ions in soft X-	Singh, N. Aggarwal S. and Goyal A.	Physics	Physica Scripta	2022	0031-8949	https://link.springer.com/journal/13360	https://iopscience.iop.org/article/10.1088/1402-4896/ac710c	https://mjl.clarivate.com/search-results?issn=0031-8949&hide_exact_match_flag=true&utm_source=mjl&utm_medium=share-by-

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38	Enhancing Photocatalytic Efficiency of Spent Tea Leaf Powder on	Mool Chand, Swapnil Barthwal, Arun	Physics	ACS Omega	2023	2470-1343	https://pubs.acs.org/journal/acsodf	https://pubs.acs.org/doi/10.1021/acsomega.3c00955	https://mjl.clarivate.com/search-results?issn=2470-1343&hide_exact_match_flag=true&utm_source=mjl&utm_medium=share-by-
39	A comparative photocatalytic degradation study of cationic and anionic dyes using	Chand, Mool ; Barthwal, Swapnil	Physics	Advances in Natural Sciences: Nanoscience and	2023	2043-6254	https://iopscience.iop.org/journal/2043-6254	https://iopscience.iop.org/article/10.1088/2043-6254/acc732	https://mjl.clarivate.com/search-results?issn=2043-6254&hide_exact_match_flag=true&utm_source=mjl&utm_medium=share-by-

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41	Quaternion supersymmetric quantum mechanics and SWKB	Rawat, Seema and Rawat, A. S.	Physics	The European Physical Journal Plus	2022	2190-5444	https://link.springer.com/journal/13360	https://ui.adsabs.harvard.edu/abs/2022EPJP..137..660R/abstract	https://mjl.clarivate.com/search-results?issn=2190-5444&hide_exact_match_flag=true&utm_source=mjl&utm_medium=share-by-
42	Hydrogen production activity of MoS2-ZnIn2S4 nanocomposite	Mool Chand, A.S. Rawat, Manika	Physics	Materials Today: Proceedings	2022	2214-7853	https://www.sciencedirect.com/journal/materials-today-proceedings	https://ouci.dntb.gov.ua/en/works/40oknbA7/	https://mjl.clarivate.com/search-results?issn=2352-9407&hide_exact_match_flag=true&utm_source=mjl&utm_medium=share-by-
43	Analogue and structure based approaches for modelling HIV-1 integrase	Upadhyaya A, Panthi B, Verma	Physics	JOURNAL OF BIOMOLECULAR STRUCTURE	2023	0739-1102	https://www.tandfonline.com/journals/tbsd20	https://pubmed.ncbi.nlm.nih.gov/36734646/	https://mjl.clarivate.com/search-results?issn=0739-1102&hide_exact_match_flag=true&utm_source=mjl&utm_medium=share-by-
44	Lamb Wave Resonator for UV Photodetection and Impact of Induced	Manisha Bharati, Lokesh Rana, Reema	Physics	Analytica Chimica Acta	2023	0003-2670	https://www.sciencedirect.com/journal/analytica-chimica-acta	https://www.sciencedirect.com/science/article/abs/pii/S000326703001502	https://mjl.clarivate.com/search-results?issn=0003-2670&hide_exact_match_flag=true&utm_source=mjl&utm_medium=share-by-
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48	CPT invariance of Quaternion Dirac Equation	Seema Rawat	Physics	International Journal For Research in Applied Science and	2022	2321-9653	https://www.ijraset.com/	https://www.ijraset.com/research-paper/cpt-invariance-quaternion-dirac-equation	Peer Reviewed
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50	Strongly coupled plasma effect on excitation energies of O-like ions and photoionization of	Rinku Sharma and Arun Goyal	Physics	Indian Journal of Physics	2022	0973-1458	https://www.springer.com/journal/12648	https://link.springer.com/article/10.1007/s12648-021-02106-0	https://www.scopus.com/sourceid/145208
51	Study of contribution of doubly excited 3d10 configurations in	Rinku Sharma and Arun Goyal	Physics	Indian Journal of Physics	2022	0973-1458	https://www.springer.com/journal/12648	https://link.springer.com/article/10.1007/s12648-021-02187-x	https://www.scopus.com/sourceid/145208

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53	Theoretical analysis of excitation energies and transition parameters of C-	I. Khatri and Arun Goyal	Physics	European Physical Journal D	2022	1434-6060	https://link.springer.com/journal/10053	https://link.springer.com/article/10.1140/epjd/s10053-022-00523-2	https://www.scopus.com/sourceid/27549
54	Theoretical study of excitation energies and radiative data with identification of	P. Kumar, Arun Goyal and	Physics	European Physical Journal Plus	2022	2190-5444	https://link.springer.com/journal/13360	https://link.springer.com/article/10.1140/epjp/s13360-022-03479-9	https://www.scopus.com/sourceid/27549
55	Thermodynamic quantities of magnetised PNJL model in non-zero chemical potential	Anju Dahiya, K K Gupta and S	Physics	Pramana	2022	0973-7111	https://link.springer.com/journal/12043	https://link.springer.com/article/10.1007/s12043-022-02466-0	https://www.scopus.com/sourceid/29642
56	Equation of State of Magnetized PNJL Model in Finite Chemical Potential	Anju Dahiya, K K Gupta and S	Physics	Physics of Particles and Nuclei	2022	1063-7796	https://link.springer.com/journal/11496	https://link.springer.com/article/10.1134/S1063779622020101	https://www.scopus.com/sourceid/29485
57	Computational analysis to study the effect of selenization on ZrS ₂ /CZTS	Gupta S., Shishodiya G. and Shishodi	Electronics	Engineering Research Express	2022	2631-8695	https://iopscience.iop.org/journal/2631-8695	https://iopscience.iop.org/article/10.1088/2631-8695/ac84c4/meta	https://mjl.clarivate.com/search-results?issn=2631-8695&hide_exact_match_flag=true&utm_source=mjl&utm_medium=share-by-

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60	Profile of atmospheric particulate PAHs near busy roadway in	Sonwani, S.*, Saxena, P., & Khillare,	Environmental Studies	Inhalation Toxicology	2022	Print ISSN: 0895-8378 Online	https://www.tandfonline.com/journals/iht20/about-this-journal#publication-details	https://informahealthcare.com/doi/full/10.1080/08958378.2022.2030442	https://www.scopus.com/sourceid/25109
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62	Air pollution and climate change impact on forest ecosystems in Asian region – a	Saurabh Sonwani, Sharfaa Hussain &	EVS	Ecosystem Health and Sustainability	2022	2096-4129	https://www.tandfonline.com/toc/tehs20/current	https://www.tandfonline.com/doi/full/10.1080/20964129.2022.2090448	https://mjl.clarivate.com/research-results?issn=2096-4129&hide_exact_match_flag=true&utm_source=mjl&utm_medium=share-by-
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69	Influence of age, diurnal cycle, and plant and non-plant surfaces on oviposition by	S. P. Yadav Deen, Anupam Varshne	ZOOLOGY	International Journal of Tropical Insect Science,	2023	1742-7584 (Print), 1742-7592	https://link.springer.com/journal/42690	https://link.springer.com/article/10.1007/s42690-023-01079-3	https://www.scopus.com/sourceid/1100147101

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83	Innovation adoption modeling incorporating market expansion and change point	Jagvinde r Singh, Hitesh Kumar and	Mathematics	Mathematics in Engineering, Science and Aerospace	2022	2041-3165	http://nonlinearstudies.com/index.php/medsa	http://www.nonlinearstudies.com/index.php/medsa/article/view/2980	https://www.scopus.com/sourceid/21100889407
84	Studying Multi-Stage Diffusion Dynamics using Epidemic Modeling	Kumar, Hitesh; Singh, Ompal; Anand,	Mathematics	International Journal of Mathematical, Engineering and	2023	2455-7749	https://www.ijmems.in/	https://www.ijmems.in/cms/storage/app/public/uploads/volumes/07-%20IJMEMS-22-0491-8-1-105-119-	https://www.scopus.com/sourceid/21100869224
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93	The Bicomplex Laplace Transform of Riemann-Liouville Fractional	Mahesh Puri Goswami and Raj	Mathematics	Journal of Rajasthan Academy of Physical Sciences	2022	0972-6306	http://raops.org.in	https://raops.org.in/epapers/dec22_10.pdf	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101000999&flag=Search

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95	Wage Differentials Among Reverse Migrants: Analyzing the	Shirin Akhter/Vijender Singh Chauhan	Economics	Asian Journal of Managerial Science	2022	ISSN: 2249-6300 (P); 2583-	https://www.ajmsjournal.org/index.php/ajms/home	https://doi.org/10.51983/ajms-2023.12.2.3935	Peer Reviewed
96	Space Time Perspective of Women Working Night Shifts: Insights from a	Shirin Akhter/Vijender Singh Chauhan	Economics	Journal of Social Science and Linguistics	2022	ISSN : 2249-2984	http://www.vlmspublications.com/journal-of-social-science-and-linguistics/	https://portal.issn.org/resource/ISSN/2249-2984	Peer Reviewed
97	Impact of Labour Laws on Wage Differentials between Formal and Informal	Shirin Akhter/Vipin Negi	Economics	Asian Journal of Economics, Business and Accounting	2022	ISSN: 2416-6318	https://journalajeba.com/index.php/AJEBABA	https://journalajeba.com/index.php/AJEBABA/article/view/794	Peer Reviewed
98	Did Indians Import Gold Only for Hoarding: A reexamination of Gold Flows in	Iyer Vibha	Economics	Arth Vijnana	2022 (Sep)	0971-58 6X	https://gipe.ac.in/publication/arthavijnana/	https://www.i-scholar.in/index.php/ArthaVij/article/view/215276	Yes
99	A tangible concept of Imperialism: Utsa Patnaik's estimates of colonial Transfers	Iyer Vibha	Economics	The Indian Economic Journal	2023 (Jan)	0019-4662	https://journals.sagepub.com/home/IEJ	https://journals.sagepub.com/doi/full/10.1177/00194662221146647	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101003031&flag=Search

100	Bailout for Britain:A Reexamination of Gold Flows in India during the	Iyer Vibha	Economic	Economic and Political Weekly	2023 (April)	0012-9976	https://www.epw.in/	https://www.epw.in/journal/2023/14/special-articles/re-examination-gold-flows-india-during-	https://www.scopus.com/sourceid/19957
101	Computational analysis to study the effect of selenization on ZrS2/CZTS	Gupta S., Shishodia G. and Shishodia	Electronics	Engineering Research Express	2022	2631-8695	https://iopscience.iop.org/journal/2631-8695	https://iopscience.iop.org/article/10.1088/2631-8695/ac84c4/meta	https://mjl.clarivate.com/search-results?issn=2631-8695&hide_exact_match_flag=true&utm_source=mjl&utm_medium=share-by-
102	Investigating the effects of bismuth doping on the structural, optical, and electrical	Rawat, K., Jha, K., Shishodia, G.	Electronics	Journal of Materials Science: Materials in Electronics	2023	0957-4522	https://link.springer.com/journal/10854	https://www.springerprofessional.de/investigating-the-effects-of-bismuth-doping-on-the-structural-	https://mjl.clarivate.com/search-results?issn=0957-4522&hide_exact_match_flag=true&utm_source=mjl&utm_medium=share-by-
103	Accurate Closed Form expressions for Conductor Loss and Dielectric Loss in	Bansal R., Mishra S.K., and	Electronics	Macromolecular symposia,	2023	1060-1325	https://onlinelibrary.wiley.com/journal/15213900	https://onlinelibrary.wiley.com/doi/abs/10.1002/masy.202100436	https://mjl.clarivate.com/search-results?issn=0969-806X&hide_exact_match_flag=true&utm_source=mjl&utm_medium=share-by-
104	Interrogating the Internationalisation of Indian Higher Education	Abdul Hameed PA	English	Economic & Political Weekly	April 29, 2023	ISSN (Print) - 0012-9976 ISSN	https://www.epw.in/	https://www.epw.in/journal/2023/17/commentary/interrogating-internationalisation-indian-higher.html	https://www.scopus.com/sourceid/19957
105	Writing Self: Writing Resistance: Women's Life Writing in India	Mukul Chaturvedi	English	Journal of Comparative Literature and Aesthetics	2022	0252-8169	https://jcla.in/	https://www.proquest.com/openview/834f747bf1b189e763a0cb91101ca30e/1?pq-origsite=gscholar&cbl=	https://mjl.clarivate.com/search-results?issn=0969-806X&hide_exact_match_flag=true&utm_source=mjl&utm_medium=share-by-

106	"Veil or Shroud: The Predicament of Women in Jyotirmoyee Devi Sen's Short	Shraddha A. Singh	English	Women's Link, Vol. 30 No. 2	2023	ISSN: 2229-6409	https://jmi.ac.in/ACADEMICS/Departments/Department-Of-English/Women's-Link	https://jmi.ac.in/uploads/menuupload/journals_eg_womenslink_vol30_no2_2023july.pdf	Peer Reviewed
107	Aesthetic Affect of Anger: Omair Ahmad's Jimmy the Terrorist and the Possibilities in	Namrata Chaturvedi	English	<i>Journal of Comparative Literature and Aesthetics</i>	2022	0252-8169	https://jcla.in/wp-content/uploads/2022/03/JCLA-45.2-Summer-2022_Namrata-	https://jcla.in/wp-content/uploads/2022/03/JCLA-45.2-Summer-2022_Namrata-	Peer Reviewed
108	Yemapoetics: Towards a Theory for Reading Indigenous Poetry from Sikkim'	Swarnim Subba and Namrata	English	<i>Rupkatha Journal on Interdisciplinary Studies in</i>	2022	0975-2935	https://rupkatha.com/v14n2ne07/	https://rupkatha.com/v14n2ne07/	https://www.scopus.com/sourceid/21100201709
109	Soldier Saints, Missionaries and the Mountains: Nostalgic Piety, Military Theology	Dechen Dolkar Bhutia and Namrata	English	<i>International Journal of Asian Christianity</i>	2023	2542-4238	https://brill.com/view/journals/ijac/6/1/article-p51_004.xml?rskey=14pno6&result=3	https://brill.com/view/journals/ijac/6/1/article-p51_004.xml?rskey=14pno6&result=3	https://www.scopus.com/sourceid/21101059010
110	Urbanisation in The White Tiger: Mapping the transformation of the Being	Prof Mukesh Ranjan, Aditi Sharma	English	International Journal of English Research	2023	2455-2186	https://www.englishjournals.com/archives/2023/vol9/issue2	https://www.englishjournals.com/assets/archives/2023/vol9issue2/4-7-1685962068306.pdf	No
111	Space Time Perspective of Women Working Night	Vijender Singh Chauhan /Shirin Akhter	Hindi	Social Science and Linguistics	2022 (July-Dec)	2249-2984	http://www.vlmspublications.com/journal-of-social-science-and-linguistics/	https://portal.issn.org/resource/ISSN/2249-2984	Peer Reviewed

112	Interrogating the Internationalisation of Indian Higher Education	Ravi Ranjan	Pol.Sc	Economic & Political Weekly	2023	ISSN (Print) - 0012-9976 ISSN	https://www.epw.in/	https://www.epw.in/journal/2023/17/commmentary/interrogating-internationalisation-indian-higher.html	https://www.scopus.com/sourceid/19957
113	G20 and India: Domestic, Regional and Global Outlook	Sonu Trivedi	Pol.Sc	Policy Samvad	2023	2583-8709	Print only	https://www.researchgate.net/publication/382853362_G-20_AND_INDIA_DOMESTIC_REGIONAL_AND	Peer Reviewed
114	Causes and Consequences of the Decline of the “One Party Dominance” of the	Md. Aftab Alam	Political Science	Praxis International Journal of Social Science &	2023	2581-6675	https://www.pijssl.com/	https://www.pijssl.com/p/june-2023.html	International Peer Reviewed
115	Revolutionaries as Political Women:Female cadres of the United Liberation	Manashi Misra	Political Science	Journal of Extreme Anthropology	2022	2535-3241	https://journals.uio.no/JEA	https://doi.org/10.5617/jea.9652	DOAJ index
116	Inventive Indians: Technological Imaginaries and Patenting Activity in Late Colonial	Dr. Priya Mirza	Political Science	<i>South Asia: Journal of South Asian Studies</i>	2023	0085-6401 (Print)	https://www.tandfonline.com/journals/csas20	https://www.tandfonline.com/doi/full/10.1080/00856401.2023.2269698	https://www.scopus.com/sourceid/17086
117	“ Interrogating the Internationalisation of Indian Higher Education”	Ravi Ranjan, Abdul P Hameed	Political Science	Economic and Political Weekly	2023	0012-9976	www.epw.in	https://www.epw.in/journal/2023/17/commmentary/interrogating-internationalisation-indian-higher.html	https://www.scopus.com/sourceid/19957

118	Understanding Individuality in Gandhi's Moral Philosophy	SANJEE V KUMAR	Political Science	GANDHI MARG	2022	0016—4437	Gandhi Marg Journal Gandhi Marg Journal	https://www.mkgandhi.org/articles/understanding-individuality-in-gandhis-moral-philosophy.php	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101023448&flag=Search
119	Making Sense of Gandhi's Satyagraha in APA Studies	SANJEE V KUMAR	Political Science	APA STUDIES	2022	2834-4413.	APA Studies on Asian Philosophy V22 n1.pdf (ymaws.com)	APA Studies on Asian Philosophy V22 n1.pdf (ymaws.com)	YES
120	Contemporizing Gandhi: Some Reflections on Principles and Praxis (SANJEE V KUMAR	Political Science	GANDHI MARG	2022	0016-4437	Gandhi Marg Journal Gandhi Marg Journal	Volume 44, Issue 1, April – June 2022 Gandhi Marg Journal	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101023448&flag=Search
121	Covid 19 Pandemic and India's Regional Soft Power Diplomacy	SANJEE V KUMAR	Political Science	Journal of Polity and Society	2022	0976-0210	Journal of Polity and Society (journalspoliticalscience.com)	COVID-19 Pandemic and India's Regional Soft Power Diplomacy Journal of Polity and Society	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101051685&flag=Search
122	The Role of Press in the Politics of Knowledge of Development: Challenges of	Dr Tripta Sharma	Political Science	Studies in Indian Politics	2022	2E+07	https://journals.sagepub.com/home/inp	https://journals.sagepub.com/doi/abs/10.1177/23210230221082830	https://www.scopus.com/sourceid/21100805792
123	Effect of Aerobic and Anaerobic Exercise on Psychological Well-being of	Dr. Gulgoon a Jamal, Parth Sarthy	Psychology	The International Journal of Indian Psychology	2022	e-2348-5396; p-2349-3429	https://ijip.in/	https://ijip.in/articles/effect-of-aerobic-and-anaerobic-exercise-on-psychological-well-being-of-north-indian-	Peer Reviewed

124	Sleep Quality, Life Satisfaction, and Psychological Well-being in Indian College	Dr. Gulgoon a Jamal	Psychology	Indian Journal of Health and Well-being	2022	e-2321-3698; p-2229-5356	https://iahrw.org/our-services/journals/indian-journal-of-health-wellbeing/	https://www.proquest.com/docview/2723854275?sourcetype=Scholarly%20Journals	Peer Reviewed
125	Sexual Awareness, Assertiveness, and Attitudes of Indian Young Adults:	Viveka Mansata, Dr. Gulgoon a Jamal	Psychology	IOSR Journal Of Humanities And Social Science	2022	e-2279-0837; p-2279-0845	www.iosrjournals.org	https://www.iosrjournals.org/iosr-jhss/papers/Vol.27-Issue11/Ser-1/C2711012737.pdf	Peer Reviewed
126	Understanding of “sexual consent” among Indian male and female college students.	Dr. Gulgoon a Jamal, Deshna Jain	Psychology	International Journal of Innovation and Multidisciplin	2022	2583-4452	https://ijiamr.cmrie.org/Home/Index	https://ijiamr.cmrie.org/Issue/Detail/43	Peer Reviewed
127	Experiences of single-parent children in the current Indian context.	Sangeet. O & Singh. S.	Psychology	Journal of Family Medicine and Primary Care	2022	UGC care list A	Journal of Family Medicine and Primary Care (lww.com)	Journal of Family Medicine and Primary Care (lww.com)	
128	ICT Tools & Implications for the Wellbeing of Divyangjan Working in	Artee Gupta, Tanya Johri	Psychology	Indian Journal of Psychological Science (New Name:	2022	0976 9218	https://www.napsindia.org/journal-2022/july-2022-vol-15-no-2/	https://www.napsindia.org/wp-content/uploads/2023/06/4-ICT-Tools-Implications-for-the-	UGC Care List B
129	Effects of Gender and Type of Institutions on Teacher’s Self-Efficacy and Job	Lalkhaw ngaihi, G., Ralte, R &	Psychology	InSPA Journal of Applied and School Psychology	2022	Not given in the website	INSPA JOURNAL (ijaspa.in)	Effects of Gender and Type of Institutions on Teacher’s Self-Efficacy and Job Satisfaction among Mizo	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101052964&flag=Search

130	Ego Defense Mechanisms and Personality: Comparison of Adaptive Versus	Dr. Gulgoon a Jamal	Psychology	International Journal of Innovation and Multidisciplin	2023	2583-4452	https://ijamr.cmrie.org/Home/Index	https://ijamr.cmrie.org/Issue/Detail/61	Peer Reviewed
131	The Translation Centre of Niwal Kishor Press: Its intellectual and Cultural	Dr Abdul Malik	Arabic	Al- Diraasat Al Islamiyyah	2023	0002-399X	http://irigs.iiu.edu.pk:64447/ojs/index.php/aldirasatalislamiyyah/article/view/2271	https://doi.org/10.5254/1/ada1.v57i3.2271	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002861&flag=Search

Academic Year 2021-22

S No	Title of the paper	Name of the author	Department of the teacher	Name of the Journal	Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi) number		
							Link to website of the Journal	Link to article/paper/abstract	Is it listed in UGC Care list/Scopus/Web of
1	Proteomics for Brassinosteroid signalling: understanding Brassinosteroids	Mohammad Wahid Ansari	Botany	Plant Gene 26	2021	0378-1119	https://www.sciencedirect.com/journal/plant-gene	https://www.sciencedirect.com/science/article/abs/pii/S2352407321000123	https://mjl.clarivate.com/search-results?issn=2352-4073&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-
2	Acclimation potential of Noni (Morinda citrifolia L.) plant to temperature	Mohammad Wahid Ansari	Botany	Plant Signaling	2021	1559-2316	https://www.tandfonline.com/journals/kpsb20	https://www.tandfonline.com/doi/full/10.1080/15592324.2020.1865687?role=tab&tab=permissions&scroll=to	https://www.scopus.com/sourceid/8200153106
3	Salicylic acid modulates ACS, NHX1, sos1 and HKT1; 2 expression to	Mohammad Wahid Ansari*	Botany	Plant Signaling	2021	1559-2316	https://www.tandfonline.com/journals/kpsb20	https://www.tandfonline.com/doi/full/10.1080/15592324.2021.1950888	https://www.scopus.com/sourceid/8200153106

4	Chemical-assisted microbially mediated chromium (Cr)(VI) reduction under	Zeeshan ur Rahman	Botany	Frontier in Microbiology	2021	1664-302X	https://www.frontiersin.org/journals/microbiology/articles/10.3389/fmicb.2020.619766/full	https://www.frontiersin.org/journals/microbiology/articles/10.3389/fmicb.2020.619766/full	Peer Reviewed
5	Paradigms of actinorhizal symbiosis under the regime of global climatic	Zeeshan ur Rahman	Botany	Journal of Basic Microbiology	2022	0233-111X	https://onlinelibrary.wiley.com/doi/abs/10.1155/2022/15214028	https://onlinelibrary.wiley.com/doi/abs/10.1155/2022/15214028	https://mjl.clarivate.com/search-results?issn=0233-111X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-
6	An Overview of COVID-19 PAN India.	Babeeta C Kaula	Botany	Asian Pacific Journal of Tropical Biotechnology	2022	2349-0659	https://www.apjhs.com/index.php/apjhs/article/view/2080	https://doi.org/10.21276/apjhs.2022.9.2.13	Peer Reviewed
7	Effect of Elevated Carbon Dioxide on Cell Wall Metabolism	Babeeta C Kaula	Botany	European Journal of Microbiology	2022	2349-8870	http://www.ejbps.com	https://www.ejbps.com/ejbps/abstract_id/8165	Peer Reviewed
8	Ethnopharmacological survey of indigenous medicinal plants of Palampur,	Atul Arya	Botany	Advances in Traditional Herbal Medicine	2021	2662-4060	https://link.springer.com/article/10.1007/s13596-021-00607-1	https://ouci.dntb.gov.ua/en/works/4KybWKJ9/	https://www.scopus.com/sourceid/21100979260
9	Synthesis and Encapsulation of Ajuga parviflora Extract with Zeolitic	Atul Arya	Botany	ACS Omega	2022	2470-1343	https://pubs.acs.org/doi/10.1021/acsomega.1c03984	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8772321/	https://www.scopus.com/sourceid/21100828963

10	Chemical composition, antioxidant and enzyme inhibitory properties of	Atul Arya	Botany	Biocatalysis and	2021	1878-8181	https://www.sciencedirect.com/science/article/abs/pii/S1878818121002875?via%3Dihub	https://ouci.dntb.gov.ua/en/works/4085kDv4/	https://www.scopus.com/sourceid/21100197945
11	Biodegradation of cyclophosphamide and etoposide by white-rot-fungi and their	Ankush Yadav	Botany	Bioresource Technology	2022	0960-8524	https://www.sciencedirect.com/journal/bioresourcetech	https://pubmed.ncbi.nlm.nih.gov/34798252/	https://www.scopus.com/sourceid/15423
12	Simple and cost effective trace level determination of copper in	A M Khan, Nadira Arif, Vinay	Chemistry	Journal of Emerging	2021-22	2349-5162	www.jetir.org	https://www.researchgate.net/profile/Shivam-Mca/publication/358711489_SIMPLE_SENSIT	Peer Reviewed
13	A Review on the Synthesis, Properties, Applications and Harmful Effects of	Nadira Arif, Shahzad Ahmad	Chemistry	International Journal	2021-22	2456-6470	www.ijtsrd.com	https://archive.org/details/httpswww.ijtsrd.comchemistryother49782a-review-on-the-synthesis-properties-	Peer Reviewed
14	Physico Chemical Analysis Of Ceramic Industries Wastewater in	A K Sharma, Shahzad Ahmad, Nadira	Chemistry	International Journal	2021-22	2456-6470	www.ijtsrd.com	https://www.ijtsrd.com/engineering/chemical-engineering/49937/physicochemical-	Peer Reviewed
15	Review on deep red-emitting rare-earth free germanates and their efficiency as	Shahzad Ahmad	Chemistry	Appl. Mater. Today	2021	2352-9407	https://www.sciencedirect.com/journal/applied-materials-today	https://www.sciencedirect.com/science/article/abs/pii/S235294071001591	https://mjl.clarivate.com/search-results?issn=2352-9407&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-

16	Morphology controlled green synthesis of photoluminescent LaPO ₄ : Ce ³⁺ -	Shahzad Ahmad	Chemistry	Chem. Phys. Lett.	2021	0009-2614	https://www.sciencedirect.com/journal/chemical-physics-letters	https://www.sciencedirect.com/science/article/abs/pii/S000926141003870	https://mjl.clarivate.com/search-results?issn=0009-2614&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-
17	Theoretical Designing of Novel Donor Acceptor Type Copolymer	USHA BANSAL	Chemistry	Asian Journal of Chemistry	2021	1861-4728	https://asianpubs.org/g/index.php/ajchem/index	https://asianpubs.org/index.php/ajchem/article/view/33_12_6	https://mjl.clarivate.com/search-results?issn=1861-4728&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-
18	Synthesis and Spectral Characterization of Mn(II) and Co(II) complexes	Usha Bansal & SAMTA GOYAL	Chemistry	Asian Journal of Chemistry	2021	0970-7077	https://asianpubs.org/g/index.php/ajchem/index	https://asianpubs.org/index.php/ajchem/article/view/33_9_34	https://mjl.clarivate.com/search-results?issn=2193-5807&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-
19	Biologically active Schiff base nanoparticles-A review	Usha Bansal & SAMTA GOYAL	Chemistry	European Journal of Chemistry	2021	2349 - 8870	https://www.ejbps.com/ejbps/index	https://www.ejbps.com/ejbps/abstract_id/8159	https://mjl.clarivate.com/search-results?issn=0928-0987&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-
20	Synthesis and Characterization of [n ₄]Macrocyclic ligand[I] and its Ni(ii) and Cu(ii)	Usha Bansal & SAMTA GOYAL	Chemistry	European Journal of Chemistry	2021	2349 - 8870	https://www.ejbps.com/ejbps/index	https://www.ejbps.com/ejbps/abstract_id/8192	https://mjl.clarivate.com/search-results?issn=0928-0987&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-
21	A method applied for theoretical designing of novel donor acceptor type copolymer	Usha Bansal, Swati Agrawal and	Chemistry	Asian Journal of Chemistry	2021	1861-4728	https://asianpubs.org/g/index.php/ajchem/article/view/33_12_6	https://asianpubs.org/index.php/ajchem/article/view/33_12_6/26374	https://www.scopus.com/sourceid/22703

22	Developing Latent Fingerprints on Wet Surfaces with a Fluorescent	Sarita Passey	Chemistry	International J	2021	2456-6470	https://www.ijtsrd.com/	https://www.ijtsrd.com/papers/ijtsrd46390.pdf	yes
23	Biodegradation of Natural Rubber by Fungi and Bacteria	Abhinav Joseph, Pawan Gupta, Gahin	Chemistry	Nature Environ	2022	0972-6268 e-ISSN:2395-	https://www.neptjournal.com	https://doi.org/10.46488/NEPT.2022.v21i03.010	https://www.scopus.com/sourceid/19700186863
24	Nitrogenous fertilizers: impact on environment sustainability, mitigation	Jyoti Tyagi, Shahzad Ahmad &	Chemistry	International J	2022	1735-1472	https://link.springer.com/journal/13762	https://link.springer.com/article/10.1007/s13762-022-04027-9	https://www.scopus.com/sourceid/4000148503
25	The wave that became a Tsunami-Lessons from India's second wave of	Ritu Mathur	Chemistry	European jour	2022	2349-8870	https://www.ejbps.com/ejbps/abstract_id/8589	https://storage.googleapis.com/journal-uploads/ejbps/article_issue/volume_9_february_issue_2/16440555	Peer Reviewed
26	<i>Development of sugar free cookies with novel biodegradable</i>	Rao, E.S., Meena, P.L. & Barwa,	Chemistry	Journal of App	2021	2231-5209	https://journals.ansfoundation.org/index.php/jans	https://journals.ansfoundation.org/index.php/jans/issue/view/35	https://www.scopus.com/sourceid/21101016916
27	Spatial dependency of the groundwater uranium in the alluvial soil region	Pandey, S.S., Barwa, M.S., Gautam,	Chemistry	Journal of Rad	2021	1588-2780	https://link.springer.com/journal/10967	https://link.springer.com/journal/10967/volumes-and-issues/329-1	https://www.scopus.com/sourceid/24060

28	Synthesis, Characterization, Antimicrobial, MTT assay, DFT study of Co(II),	Prateek Tyagi	Chemistry	Egyptian Journal of Chemistry	2021	2357-0245	https://ejchem.journals.ekb.eg/article_165692.html	https://ejchem.journals.ekb.eg/	https://mjl.clarivate.com/search-results?issn=0449-2285&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-
29	A correlation of thermodynamic parameters with size of copper-chelated	Ruby Bansal	Chemistry	Colloid and Polymer Science	2021	1435-1536	https://link.springer.com/article/10.1007/s00396-021-04911-9	https://link.springer.com/article/10.1007/s00396-021-04911-9	https://mjl.clarivate.com/search-results?issn=0303-402X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-
30	A review on carboxylic acid cross linked polyvinyl alcohol: properties and	Leela Gautam, Sudhir G. Warkar,	chemistry	Polymer engineering and Science	Nov-21	1548-2634	https://4spepublications.onlinelibrary.wiley.com/journal/15482634	https://4spepublications.onlinelibrary.wiley.com/doi/abs/10.1002/pen.25849	https://www.scopus.com/sourceid/13695
31	Determination of atomic properties in the oxygen isoelectronic sequence	Narendra Singh, Arun Goyal and	Physics	Results in Physics	2021	2211-3797	https://www.journals.elsevier.com/results-in-physics	https://www.sciencedirect.com/science/article/pii/S2211379721001005	https://www.scopus.com/sourceid/19900192162
32	Partition function and thermodynamic quantities with atomic data of Ag	Ravinder Kumar, Narendra Singh and	Physics	Indian Journal of Physics	2021	0008-4204	https://cdsciencepub.com/journal/cjp	https://cdsciencepub.com/doi/full/10.1139/cjp-2020-0419	https://www.scopus.com/sourceid/27420
33	Contribution of doubly and triply excited states in excitation energies	Narendra Singh and Arun Goyal	Physics	Physics and Chemistry	2021	0969-806X	https://www.journals.elsevier.com/radiation-physics-and-chemistry	https://www.sciencedirect.com/science/article/abs/pii/S0969806X2100373X	https://www.scopus.com/sourceid/29513

34	Effect of plasma environment on spectral and structural properties of H-	P.C. Bhowmik, Falta Yadav, Richa,	Physics	ectrosopy and	2021	0368-2048	https://www.journals.elsevier.com/journal-of-electron-spectroscopy-and-related-phenomena	https://www.sciencedirect.com/science/article/abs/pii/S036820482100061X	https://www.scopus.com/sourceid/12157
35	Synthesis of marigold-like ZnIn ₂ S ₄ microsphere at low temperature	Mool Chand, Arun Singh Rawat,	Physics	als Today:Proc	2021	2214-7853	https://www.sciencedirect.com/journal/materials-today-proceedings	https://www.sciencedirect.com/science/article/abs/pii/S221478532106212X	https://www.scopus.com/sourceid/21100370037
36	Excitation energies, transition data of SXR, HXR, EUV and far-UV	Rinku Sharma and Arun Goyal	Physics	ectrosopy and	2021	0368-2048	https://www.journals.elsevier.com/journal-of-electron-spectroscopy-and-related-phenomena	https://www.sciencedirect.com/science/article/abs/pii/S03682048210300773	https://www.scopus.com/sourceid/12157
37	Climate Change and Myriad Ways Its Impacting the World.	Anubha Das	Zoology	International J	Apr-06	2250-3153	https://www.ijsrp.org/	https://www.ijsrp.org/research-paper-1221.php?rp=P12011820	Peer Reviewed
38	Effect of repeated exposure of Auxin (indole 3 acetic acid) in Pleurotus Sajor -caju	Renu Garg, Usha Singh Gaharwa	ZOOLOGY	Journal of Adv	2022	2230-7540	About the Journal Journal of Advances and Scholarly Researches in Allied Education	https://ignited.in/index.php/jasrae/article/view/13846	Peer Reviewed
39	Total Biomass Benefits due to a Plant Hormone (Kinetin) Application on	Renu Garg, Seema Gupta, Usha	ZOOLOGY	Inventum Biol	2022	3008-6280	https://journals.worldscientific.com/ib/index	https://journals.worldscientific.com/ib/article/view/17	Peer Reviewed

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41	Differential expression of down regulated MicroRNA-126 and MicrRNA-22	Nidhi Paliwal, Minakshi Vashisht,	Zoology	Current Women	2022	1875-6581	https://benthamscience.com/public/journals/current-womens-health-reviews	https://www.eurekaselect.com/article/131264	https://www.scopus.com/sourceid/4700152611
42	Agroforestry: A tool for climate Change adaptation, mitigation and	Anubha Das	zoology	International J	2022	2250-3153	https://www.ijsrp.org/research-paper-0122.php?rp=P12111920	https://www.ijsrp.org/research-paper-0122/ijsrp-p12131.pdf	Peer Reviewed
43	“Effect of three neem extracts on oviposition behaviour and egg-hatchability	Anubha Das	zoology	International J	2022	2250-3153	https://www.ijsrp.org/research-paper-0222.php?rp=P12211979	http://dx.doi.org/10.29322/IJSRP.12.02.2022.p12221	Peer Reviewed
44	Nanoparticles: applications in medicine and agriculture.	Anubha Das, Tarkeshwar, Sunil Thakur,	zoology	International J	2022	2250-3153	https://www.ijsrp.org/research-paper-0322.php?rp=P12312042	http://dx.doi.org/10.29322/IJSRP.12.03.2022.p12306	Peer Reviewed
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47	The relationship between PM2.5 and incidence and severity of Covid-19	Anubha Das and Anju Jain	zoology	International J	2022	2455-0620	https://www.ijirmf.com/volume-8-issue-3-published-in-mar-2022/	https://www.ijirmf.com/wp-content/uploads/IJIRMF202203026.pdf	https://mjl.clarivate.com/search-results?issn=2386-4303&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-
48	Effect of three neem seed kernel extracts on nutritional indices of Spodoptera	Anubha Das	zoology	International J	2022	2455-0620	https://www.ijirmf.com/volume-8-issue-3-published-in-mar-2022/	https://www.ijirmf.com/wp-content/uploads/IJIRMF202203033.pdf	https://mjl.clarivate.com/search-results?issn=2386-4303&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-
49	"North-East India: A Unique Biodiversity Paradise Unexplored or	Anubha Das and Anju Jain	zoology	International J	2022	2250-3153	https://www.ijsrp.org/research-paper-0422.php?rp=P12412112	http://dx.doi.org/10.29322/IJSRP.12.04.2022.p12417	Peer Reviewed
50	Understanding Climate Change Awareness of Undergraduates of University of	Anubha Das	zoology	International J	2022	2319-7064	https://www.ijsr.net/issue1.php?page=60&i=4&edition=Volume%2011%20Issue%20	https://www.ijsr.net/archive/v11i4/SR22405165724.pdf	Peer Reviewed
51	Impact of crop residue burning in Haryana on the air quality of Delhi, India	Saxena, P., Sonwani, S., Srivastav	Environmental Studies	<i>Heliyon</i>	2021	Online ISSN: 2405-8440	https://www.sciencedirect.com/journal/heliyon	https://www.sciencedirect.com/science/article/pii/S2405844021010768	https://www.scopus.com/sourceid/21100411756

52	Atmospheric Sciences Perspectives on Integrated, Coordinated,	Blanken, P. D., Brunet, D., Doming	Environmental Studies	Earth and Space	2022	2333-5084	https://agupubs.onlinelibrary.wiley.com/doi/journal/23335084	https://agupubs.onlinelibrary.wiley.com/doi/full/10.1029/2021EA002204	https://www.scopus.com/sourceid/21100842665
53	Assessment of Air Pollution Tolerance Index (APTI) for Selected	Saxena, P., Sonwani, S., & Gupta,	Environmental Studies	Asian Journal of	2021	0975-427X	https://asianpubs.org/index.php/ajchem/index	https://asianpubs.org/index.php/ajchem/article/view/33_9_26	https://www.scopus.com/sourceid/22703
54	Inhalation Exposure to Atmospheric Nanoparticles and its Associated	Sonwani, S., Madaan, S., Arora,	Environmental Studies	Frontiers in Sustainable	2021	2624-9634	https://www.frontiersin.org/journals/sustainable-cities	https://www.frontiersin.org/journals/sustainable-cities/articles/10.3389/frsc.2021.690444/full	Peer Reviewed
55	On a sum form functional equation emerging from statistics and its	DHIRAJ KUMAR SINGH	Mathematics	Results in Nonlinear	2021	2636-7556	https://dergipark.org.tr/en/pub/rna	https://dergipark.org.tr/en/pub/rna/issue/60678/843040	https://www.scopus.com/sourceid/21101033829
56	Estimating the Parameters of Covid-19 Cases in South Africa	DHIRAJ KUMAR SINGH	Mathematics	Biosciences Biotechnology	2022	0973-1245	https://www.biotech-asia.org/	https://www.biotech-asia.org/vol19no1/estimating-the-parameters-of-covid-19-cases-in-south-	https://mjl.clarivate.com/search-results?issn=0973-1245&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-
57	Analysis of Covid-19 Spread In Himalayan Countries	DHIRAJ KUMAR SINGH	Mathematics	Advances and Applications	2022	0974-6803	https://www.mililink.com/journals_desc.php?id=59	https://www.mililink.com/upload/article/1354408142aams_vol_2_16_april_2022_a21_p3_249-	https://mjl.clarivate.com/search-results?issn=0974-6803&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-

58	Fuzzy Modeling and Chaos Control in the Photogravitational Magnetic	Mohd. Arif	Mathematics	International Journal of System Dynamics Applications	2020	2160-9772	https://www.igi-global.com/journal/international-journal-system-dynamics-	https://www.igi-global.com/article/fuzzy-modelling-and-chaos-control-in-the-photogravitational-	https://mjl.clarivate.com/search-results?issn=2160-9772&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-
59	A new numerical scheme based on Haar wavelets for the numerical solution of Chen-	Abdullah	Mathematics	Optik	2021	0030-4026	https://www.sciencedirect.com/journal/optik	https://www.sciencedirect.com/science/article/abs/pii/S003040262031665X#:~:text=Numerical%20solution%20	https://mjl.clarivate.com/search-results?issn=0030-4026&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-
60	Characterization of non-stationary wavelets and non-stationary multiresolution	Abdullah	Mathematics	Complex Analysis	2021	1661-8254	https://link.springer.com/journal/11785	https://link.springer.com/article/10.1007/s11785-021-01132-4	https://mjl.clarivate.com/search-results?issn=1661-8254&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-
61	Nonlinear system of mixed ordered variational inclusions involving XOR	Abdullah	Mathematics	Aust. J. Math.	2021	1449-5910	https://ajmaa.org/	https://ajmaa.org/searchroot/files/pdf/v18n1/v18i1p21.pdf	
62	Fractal basins of attraction in a binary quasar model	Pankaj Sharma	Mathematics	New Astronomy	2021	1384-1076	https://www.sciencedirect.com/journal/new-astronomy	https://www.sciencedirect.com/science/article/abs/pii/S1384107620302785	https://mjl.clarivate.com/search-results?issn=1384-1076&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-
63	Solution of Singularly Perturbed Differential Difference	Pankaj Sharma	Mathematics	Mathematical	2021	2008-1359	https://link.springer.com/journal/40096	https://link.springer.com/article/10.1007/s40096-020-00355-4	https://mjl.clarivate.com/search-results?issn=2008-1359&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-

64	Heat Transfer Analysis of Forced Convective Flow within an Enclosure	Vusala Ar	Mathema	Journal of Mat	2021	1927-53	https://scik.org/index.php/jmcs/index	https://scik.org/index.php/jmcs/index	https://www.scopus.com/sourceid/21100944441
65	Capricious basins of attraction in photogravitational magnetic binary problem	Vinay Kur	Mathema	New Astronom	2021	1384-10	New Astronomy Journal ScienceDirect.com by Elsevier	https://doi.org/10.1016/j.newastr.2021.07.002	https://www.scopus.com/sourceid/27730
66	A computational approach for finding the numerical solution of	Abdullah	Mathema	Mathematical	2021-202	1099-14	Mathematical Methods in the Applied Sciences - Wiley Online Library	https://onlinelibrary.wiley.com/doi/abs/10.1002/mma.7805	https://www.scopus.com/sourceid/24594
67	On the stability of a multiplicative type sum form functional equation	Surbhi M	Mathema	Ratio Mathem	2021-202	1592-74	https://eiris.it/ojs/index.php/ratiomathematica/index	http://dx.doi.org/10.2306/ratiomathematica.2021.1592-74	https://eiris.it/ojs/index.php/ratiomathematica/index
68	Improved Cryptanalysis of a ElGamal Cryptosystem Based on Matrices	Atul Pand	Mathema	Journal of Mat	2021-202	1862-29	https://www.degruyter.com/journal/key/jmcs/html?lang=en	https://doi.org/10.1515/jmcs-2021-0015	https://www.scopus.com/sourceid/21100199346
69	On the stability of a sum form functional equation related to nonadditive	D.K. Sing	Mathema	Journal of Mat	2021-202	2008-94	https://www.isr-publications.com/jmcs	http://dx.doi.org/10.22459/jmcs.2021.11.001	https://www.scopus.com/sourceid/21100898958

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71	Analysis and Prediction of Covid-19 Spread using Numerical Method	Surbhi M	Mathema	Advances in D	2021-202	0974-32	Pushpa Publishing House (pphmj.com)	http://dx.doi.org/10.17764/2021.0974-32	https://mjl.clarivate.com/search-results?issn=0974-3243&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-
72	On the general solutions of three functional equations	P. Nath a	Mathema	Aequationes N	2021-202	1420-89	https://link.springer.com/journal/10007	https://doi.org/10.1007/s00033-021-01420-8	https://mjl.clarivate.com/search-results?issn=0001-9054&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-
73	Innovative pythagorean entropy measure with real world applications.	Yograj Si	Mathema	Nonlinear Stud	2022	1359-86	http://www.nonlinearstudies.com/index.php/nonlinear	Innovative pythagorean	https://www.scopus.com/sourceid/21100202514
74	Heat Transfer Analysis of Forced Convective Flow within an Enclosure	Vusala Ar	Mathema	Journal of Mat	2021	1927-53	https://scik.org/index.php/jmcs/index	https://scik.org/index.php/jmcs/index	https://www.scopus.com/sourceid/21100944441
75	Alpha Labeling of Cyclic Graphs	Ajay Kum	Mathema	International J	2021-22	2349-51	https://link.springer.com/journal/40819	https://link.springer.com/journal/40819	https://www.scopus.com/sourceid/21100899436

76	AN INTRODUCTION OF GRAPH THEORY IN APPLIED	SWATI, D	MATHEM	Stochastics Mod	2021	0972-36	https://www.researchgate.net/search	https://www.researchgate.net	YES
77	A STUDY OF PROBLEMS IN GRAPH THEORY AND PROBABILITY WITH	SWATI, D	MATHEM	Stochastics Mod	2021	0972-36	https://www.researchgate.net/search	https://www.researchgate.net	YES
78	A Fuzzy Optimization Technique for Multi-Objective Aspirational Level	Nitesh D	mathemati	Symmetry	2021	2073-89	https://www.mdpi.com/journal/symmetry	https://www.mdpi.com	https://www.scopus.com/sourceid/21100201542
79	Mediative Fuzzy Extension Technique and Its Consistent Measurement in	M. K. Sha	mathemati	Mathematical	2021	1563-51	https://onlinelibrary.wiley.com/journal/	https://onlinelibrary.wiley.com	https://www.scopus.com/sourceid/13082
80	Mediative fuzzy logic mathematical model: A contradictory	M. K. Sha	mathemati	Applied Soft C	2021	1568-49	https://www.sciencedirect.com/journal/applied-soft-computing	https://www.sciencedirect.com	https://www.scopus.com/sourceid/18136
81	Post-symptomatic Detection of COVID-2019 Grade based Mediative Fuzzy	M. K. Sha	mathemati	Computers & E	2022	0045-79	https://www.sciencedirect.com/journal/computers-and-electrical-engineering	https://www.sciencedirect.com	https://www.scopus.com/sourceid/18159

82	On Z-Intuitionistic Fuzzy Fractional Valuations for Medical Diagnosis: An	Nitesh D	Mathematical	Fractal and Fractals	2022	2504-31	https://www.mdpi.com/journal/fractalfract	https://www.mdpi.com	https://www.scopus.com/sourceid/21101020132
83	IoMT TsukamotoType-2 Fuzzy Expert System in Medical Diagnostic	Nitesh D	Mathematical	SSRN Electronic Journal	2022	1556-50	https://www.ssrn.com/index.cfm/en/	https://papers.ssrn.com	Yes
84	Employee Retention And Attrition Analysis: A Novel Approach On Attrition	M. K. Sha	Mathematical	Webology	2022	1735-18	https://www.webology.org/	https://www.webology	https://www.scopus.com/sourceid/4400151723
85	Logic of Meyons: A fuzzy logic approach	H. N. Sing	Mathematical	NeuroQuantology	2022	1303-51	https://www.neuroquantology.com/	https://www.researchg	https://www.scopus.com/sourceid/11600154151
86	Riemann–Liouville fractional operators of bicomplex order and its properties	Goswami a	Mathematical	Methods in the	2022	1099-14	https://onlinelibrary.wiley.com/journal/10991476	DOI: 10.1002/mma.8135	https://www.scopus.com/sourceid/24594
87	Bi-Objective Capacitated Transportation Problem with Bounds over	Sanchita	Mathematical	International J	2021	2199-57	https://link.springer.com/journal/40819	https://link.springer.co	https://www.scopus.com/sourceid/21100899436

88	Impact of COVID-19 on Financial Integration: Study on BRICS	Prof. Nan	Commer	Investment M	2022	1810-49	https://www.businessperspectives.org/index.php/journals/investment-management-and-	https://www.businessperspectives.org/	https://www.scimagojr.com/journalsearch.php?q=19700182325&tip=sid&clean=0#google_vignette
89	Lakkha Bua'	Vishwanath Tripathi and	English	Indian Literature	2021	0019-5804	https://sahitya-akademi.gov.in/journals/indianliterature.jsp	https://www.jstor.org/stable/27267047	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101000821&flag=Search
90	Indo-chic vs. the Political Novel: Arundhati Roy and Writing Exigency in Langlit	Anuradha Marwah	English	Langlit	2021	2349-5189	https://www.langlit.org/volume-7-issue-3/	https://drive.google.com/file/d/1_ONg0GIt-qsTvKP3U7WyOIP5IRWy0xXF/view	Peer Reviewed
91	Teaching Creative Writing in English: Students' Performance Assessment as	Anuradha Marwah	English	Journal of Eng	2021	2522-8560	https://journals.eltai.in/index.php/jelt/index	https://journals.eltai.in/index.php/jelt/article/view/JELT630207	https://mjl.clarivate.com/search-results?issn=1023-7267&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-
92	In Style	Anuradha Marwah	English	Book Review	2021	0970-4175	https://www.thebookreviewindia.org/in-style/	https://www.thebookreviewindia.org/in-style/	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101001952&flag=Search
93	Raging in Delhi and Rajasthan: Post-show Audience Discussions of	Anuradha Marwah	English	New Theatre C	2022	1520-281X	https://www.cambridge.org/core/journals/new-theatre-quarterly/article/abs/raging-in-delhi-	https://www.cambridge.org/core/journals/new-theatre-quarterly/article/abs/raging-in-delhi-and-	UGC-CARE List II

94	When Covid sets the Stage	Anuradha Marwah	English	<i>Voices: Voices</i>	2021	2230-875X	https://www.academia.edu/68928010/VOICES_Voices_of_Interdisciplinary_Critical_Explorations_A	https://www.academia.edu/68928010/VOICES_Voices_of_Interdisciplinary_Critical_Explorations_A_Peer_Review	No
95	Masihi Kavya: Reading Christian Devotional Literary Expression in	Namrata Chaturvedi	English	<i>Sambhāṣaṇ, Pa</i>	2021 (july)	2583-1496	https://mu.ac.in/wp-content/uploads/2021/08/166-182-Masihi-Kavya-Reading-Christian-Devotional-	https://mu.ac.in/wp-content/uploads/2021/08/166-182-Masihi-Kavya-Reading-Christian-Devotional-	No
96	Poetess-Mother-Earth Mother: Solidarities and Intersectionalities in select Native	Namrata Chaturvedi	English	<i>Journal of Adv</i>	2021 (sep)	2394-5524	http://joais.in/Journal/2.%20Namrata%20Chaturvedi%20new%20(1).pdf	http://joais.in/Journal/2.%20Namrata%20Chaturvedi%20new%20(1).pdf	No
97	Felicities to Visions to Reveries: Childhood Spirituality and	Namrata Chaturvedi	English	<i>Yeats Journal</i>	2022 (jan)	1738-1894	https://m.riss.kr/search/detail/DetailView.do?p_mat_type=1a0202e37d52c72d&control_no=cfd8	https://m.riss.kr/search/detail/DetailView.do?p_mat_type=1a0202e37d52c72d&control_no=cfd8a8c51becf3a1	Yes
98	Indigenous Ritual Geography and Interreligious Participation: An account of Fulpātī	Shivam Thapa and Namrata	English	<i>Studies in Inte</i>	2021	0926-2326	https://poj.peeters-leuven.be/content.php?url=article&id=3290056&journal_code=SID	https://www.academia.edu/71489512/INDIGENOUS_RITUAL_GEOGRAPHY_AND_INTERRELIGIOUS_PARTICIPATION	https://www.scopus.com/sourceid/20000195086
99	Challenging the Spatial Constraints: The Case of 'Sarpdānsh' and	Aditi Sharma	English	<i>International J</i>	2021	2455-2186	https://www.englishjournals.com/archives/2021/vol7/issue1/7-1-14	https://www.englishjournals.com/assets/archives/2021/vol7issue1/7-1-14-487.pdf	No

100	Degrading the Delight of Degree Education	Abdul Hameed P. A and Ravi Ranjan	English and Political Science	Economic and	2021	2349-8846	https://www.epw.in/	https://www.epw.in/journal/2021/48/commentary/degrading-delight-degree-education.html	https://www.scopus.com/sourceid/19957
101	Exploring Mahatma Gandhi's Educational Vision in NEP2020: A	Abdul Hameed P. A and Ravi Ranjan	English and Political Science	Gandhi Marg C	2021	0016-4437	https://gandhimargjournal.org/	https://gandhimargjournal.org/2022/04/01/volume-43-issue-3-october-december-2021/	Yes
102	"Prompter's Whisper": History, Travel and Narrative in Post-Colonial Indian	Dr. Komal Yadav	Englsih	Rupkatha	2021	0975-2935	https://rupkatha.com/about.php	https://rupkatha.com/v13n148/	NO
103	Approach to Happiness: A Philosophical Discourse	Dr. Divya Tiwari	Philosophy	International J	2021	2321-2497	https://ijaethics.in/index.php/1/issue/view/9	https://ijaethics.in/index.php/1/article/view/25	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101053229&flag=Search(2024onwards)
104	Gender in national identity formation: The case of Assamese subnationalism	Manashi Misra	Political Science	Northeast Ind	2021	2278-1455	https://www.jneis.com/	https://doi.org/10.5281/zenodo.12788018	Yes
105	Book review: Sadhna Arya, Gaining Ground: The changing contours	Manashi Misra	Political Science	Journal of Gende	2022	0973-0672	https://journals.sagepub.com/home/ijg	https://doi.org/10.1177/09715215221082184	https://www.scopus.com/sourceid/23701

112	Study of Physical, Mental, Psychological Stress among Elderly	ri Meena, Satyendra Kumar	Psychology	Indian Journal of Health and Well-being	2022	2321-3698	https://www.i-scholar.in/index.php/ijhw	https://iahrw.org/product/a-comparative-study-of-physical-mental-psychological-stress-among-elderly-	Peer Reviewed
113	Al-Hind wa-Imujtamae al-Hindi fi kutub al-rihlat al-earabia al-mueasira	Dr. Mohd. Qasim	Arabic	Dirasat Arabia	2021	2348-2613	https://www.jnu.ac.in/sllcs/caas_journal/	https://www.jnu.ac.in/sites/default/files/sllcs/Dirasat%20Arabia%20Vol%208%202021.pdf (PP 127-137)	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002861&flag=Search
114	Falsafa 'Ahimsa' (al-laeunf al-kamil) Ladaa Mahatma Gandhi (Arabic)	Dr. Mohd. Qasim	Arabic	Raihan	2021	2394-8493	https://wocollege.ac.in/uploads/Raihan, Issue 2021.pdf	https://wocollege.ac.in/uploads/Raihan, Issue 2021.pdf	No. It is a Peer Reviewed Research Journal
115	AL-DUKTOOR RAZAULLAH AL-MUBARAKFURI FI ZAUI KITABATIHI AL ARABIA	Dr Naseem Ahmad	Arabic	Dirasat Arabia	2021	2348-2613	https://jnu.ac.in/sllcs/caas_journal	https://jnu.ac.in/sites/default/files/sllcs/Dirasat%20Arabia%20Vol%208%202021.pdf	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002861&flag=Search
116	Shiekh Meerak Shah Andrabi: Hayatuhu wa Injazatuhu al Ilmiyyah (Arabic)	Dr. Abdul Malik	Arabic	Al- Tilmeez	2021	2394-6628	https://tilmeezjournal.in/	https://tilmeezjournal.in/wp-content/uploads/2021/03/Tilmeez-october-2021-3.pdf	Discontinued from UGC CARE since 2020
117	The Contribution of Delhi College to the Movement of Translation and Research in the	Dr. Abdul Malik	Arabic	Al- Diraasat Al	2021	0002-399X	http://irigs.iiu.edu.pk:64447/ojs/index.php/aldirasatalislamiyyah/article/view/271	https://doi.org/10.52541/adal.v56i3.1107	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002861&flag=Search

S No	Title of the paper	Name of the author	Department of the teacher	Name of the Journal	Year of publication	ISSN number	Link to the recognition in		
							Link to website of the Journal	Link to article/paper/abstract	Is it listed in UGC Care list/Scopus/Web of
1	Incredible Role of Spices in Diet – An Indian Perspective	Babeeta C Kaula	Botany	Research Journal of Agricultural Sciences	2020	2249-4538	http://rjas.org/ViewIssue?Issued=73	http://rjas.org/Article/Article/3607	https://ugccare.unipune.ac.in/Apps1/User/WebA/SearchList
2	An Alternate Cost-effective Medium for In Vitro Regeneration of Therapeutically	Babeeta C Kaula	Botany	Biosciences Biotechnology Research Asia	2020	2456-2602	http://dx.doi.org/10.13005/bbra/2938	https://www.biotech-asia.org/vol18no3/alternate-cost-effective-medium-for-in-vitro-regeneration-	https://www.scopus.com/sourceid/5100152606
3	Assessment of Heavy Metals in Ground Water of Different Locations of	Babeeta C Kaula	Botany	Current World Environment	2020	2320-8031	http://dx.doi.org/10.12944/CWE.16.1.14	https://www.semantic scholar.org/paper/Assessment-of-Heavy-Metals-in-Ground-Water-of-of-	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002869&flag=Search
4	Chemical-Assisted Microbially Mediated Chromium (Cr) (VI) Reduction	Zeeshanur Rahman	Botany	Frontiers in Microbiology	2021	1664-302X	https://www.frontiersin.org/journals/microbiology	https://www.frontiersin.org/journals/microbiology/articles/10.3389/fmicb.2020.619766/full	https://www.scopus.com/sourceid/21100226442
5	An overview on heavy metal resistant microorganisms for simultaneous	Zeeshanur Rahman	Botany	Journal of Hazardous Materials	2020	1873-3336	https://www.sciencedirect.com/journal/journal-of-hazardous-materials	https://www.sciencedirect.com/science/article/abs/pii/S0304389420306713	https://www.scopus.com/sourceid/25858
6	Plant hosts may influence arbuscular mycorrhizal fungal community	Dr. Deepika Sharma	Botany	Mycorrhiza	2021	1432-1890	https://link.springer.com/journal/572	https://link.springer.com/article/10.1007/s00572-021-01049-y#:~:text=However%2C%20significant%20eff	https://www.scopus.com/sourceid/19836

7	Threat and sustainable technological solution for antineoplastic	Ankush Yadav	Botany	<i>Chemosphere</i>	2021	0045-6535	https://www.sciencedirect.com/journal/chemosphere	https://www.sciencedirect.com/science/article/abs/pii/S0045653520324802?via%3Dihub	https://www.scopus.com/sourceid/24657
8	In Vitro Cytotoxicity Study of Cyclophosphamide, Etoposide and	Ankush Yadav	Botany	<i>Indian Journal of Microbiology</i>	2020	0046-8991	https://link.springer.com/journal/12088	https://link.springer.com/article/10.1007/s12088-020-00896-1	https://www.scopus.com/sourceid/19735
9	Antioxidant Metabolism of Tomato (<i>Lycopersicon esculentum</i> L.)	A Verma, G Chaudhary, H	Botany	Material International	2020	2668-5728	https://materials.international	https://materials.international/wp-content/uploads/2020/10/2668572823.412420.pdf	Peer Reviewed
10	Proteomics for Brassinosteroid signalling: understanding Brassinosteroids	A Verma, Mohammad Wahid	Botany	Plant Gene	2021	0378-1119	https://www.sciencedirect.com/journal/plant-gene	https://www.sciencedirect.com/science/article/abs/pii/S2352407321000123	https://www.scopus.com/sourceid/21100388318
11	Acclimation potential of Noni (<i>Morinda citrifolia</i> L.) plant to temperature	R Gupta, RD Sharma, YR Rao,	Botany	Plant Signaling & Behavior	2021	1559-2316	https://www.tandfonline.com/journals/kpsb20	https://pubmed.ncbi.nlm.nih.gov/33356839/	https://www.scopus.com/sourceid/8200153106
12	Salicylic acid modulates ACS, NHX1, sos1 and HKT1; 2 expression to	KVR Rao YR, Mohammad Wahid	Botany	Plant Signaling & Behavior 16 (11), 1950888	2021	1559-2316	https://www.tandfonline.com/journals/kpsb20	https://www.tandfonline.com/doi/full/10.1080/15592324.2021.1950888	https://www.scopus.com/sourceid/8200153106

13	Assessment of Cytotoxic and Genotoxic Effects of Yamuna River Water Pollutants	Ratnum K Wattal	Botany	Water Supply	2020	1607-0798	https://iwaponline.com/ws	https://iwaponline.com/ws/article/20/7/2682/75677/Assessment-of-cytotoxic-and-genotoxic-effects-of	Peer Reviewed
14	Study of As-resistant bacteria from Nadia, India and a survey of two As	Rahman, Z. #, Thomas, L., & Singh,	Botany	<i>Journal of Basic Microbiology</i>	2020	1521-4028	https://onlinelibrary.wiley.com/journal/15214028	https://pubmed.ncbi.nlm.nih.gov/31680284/	https://mjl.clarivate.com/search-results?issn=0233-111X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-
15	Bioremediation of toxic heavy metals (THMs) contaminated sites: concepts,	Rahman, Z. #, & Singh, V. P	Botany	<i>Environmental Science and Pollution Research</i>	2020	1614-7499	https://link.springer.com/journal/11356	https://link.springer.com/article/10.1007/s11356-020-08903-0	https://mjl.clarivate.com/search-results?issn=0944-1344&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-
16	BIOLOGICALLY ACTIVE SCHIFF BASE NANOPARTICLES: A REVIEW	Usha Bansal, Samta Goyal and	Chemistry	European Journal of Biomedical AND Pharmaceutic	2021	2349-8870	https://www.ejbps.com/ejbps/index	https://www.ejbps.com/ejbps/abstract_id/8159	https://mjl.clarivate.com/search-results?issn=0928-0987&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-
17	A novel test for qualitative detection of carbohydrates	Sangeeta Pandita	Chemistry	Journal of Laboratory Chemical Education	2020	2331-7469	http://www.sapub.org/journal/journalintroduction.aspx?journalid=1139	http://article.sapub.org/10.5923.j.jlce.20200802.02.html	Peer Reviewed
18	Schiff's Bases as Potential Mapping Agents for Iron Traces on Skin	Sarita Passey	Chemistry	International Journal of Trend in Scientific Research and	2020	ISSN: 2456-6470	https://www.ijtsrd.com/	https://www.ijtsrd.com/papers/ijtsrd35710.pdf	https://mjl.clarivate.com/search-results?issn=2165-2627&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-

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20	Recent developments in the nanomaterial catalyzed green synthesis of	Ritu Mathur	Chemistry	RSC Advances	2021	2046-2069	https://pubs.rsc.org/en/journals/journal/RA	http://dx.doi.org/10.1039/D0RA07807G	https://mjl.clarivate.com/search-results?issn=2046-2069&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-
21	Geochemical Signatures and Chemical Toxicity Assessment of Groundwater	Pandey, S.S., Singh, B., Barwa,	Chemistry	Research Journal of Chemistry and Environment	2020	1E+07	https://worldresearchersassociations.com/chemistryhome.aspx	https://worldresearchersassociations.com/Archives/RJCE/Vol(24)2020/October2020.aspx	https://www.scopus.com/sourceid/5300152224
22	Terrestrial Gamma Radiation Dose (TGRD) Environmental Distribution in	Pandey, S.S., Singh, B., Barwa,	Chemistry	Research Journal of Chemistry and Environment	2021	1E+07	https://worldresearchersassociations.com/chemistryhome.aspx	https://worldresearchersassociations.com/Archives/RJCE/Vol(25)2021/February2021.aspx	https://www.scopus.com/sourceid/5300152224
23	Chitin and its derivative : Structural properties and biomedical	Leela Gautam	Chemistry	International journal of Biological macromolecules	2020	1E+06	https://www.sciencedirect.com/journal/international-journal-of-biological-	https://doi.org/10.1016/j.ijbiomac.2020.07.098	https://www.scopus.com/sourceid/17544
24	Polycarbazole-multiwalled carbon nanotubes based nanocomposite:	Dr.Ravi Kant	Chemistry	Journal of Molecular Structure	2020	222860	https://www.sciencedirect.com/journal/journal-of-molecular-structure	https://doi.org/10.1016/j.molstruc.2020.129704	https://www.scopus.com/sourceid/24642

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26	Dye degradation study of Malachite green and congo red by using ZnI2S4	Seema Rawat	Physics	IOP conference series: Material Science and	2022	1757-899X	https://www.scimagojr.com/journalsearch.php?q=19700200831&tip=sid&clean=0	https://www.researchgate.net/publication/359792468_Dye_degradation_study_of_Malachite_green_and_Con	https://www.scopus.com/sourceid/19700200831
27	CPT invariance of quaternion dirac equation	Seema Rawat	Physics	international journal for research in applied science and	2022	2321-9653	https://sjifactor.com/passport.php?id=1248	https://www.researchgate.net/publication/358008363_CPT_Invariance_of_Quaternion_Dirac_equation	Peer Reviewed
28	Synthesis of marigold-like ZnI2S4 microsphere at low temperature	Seema Rawat	Physics	Materials Today Proceeding	2021	2214-7853	https://www.sciencedirect.com/journal/materials-today-proceedings	https://www.sciencedirect.com/science/article/abs/pii/S221478532106212X#:~:text=The%20hexagonal%20pha	https://www.scopus.com/sourceid/21100370037
29	NEMD simulation to study viscosity of grapheme filled polystyrene nanocomposite	Mohammed Fahim Ansari	Physics	International journal of current research	2020	0975-833X	https://www.journalcra.com	https://www.journalcra.com/article/nemd-simulation-study-viscosity-graphene-filled-polystyrene-	https://www.scopus.com/sourceid/21100944136
30	Simulation studies on effect of temperature on uniaxial deformation of	Mohammed Fahim Ansari	Physics	International journal of current research	2020	0975-833X	https://www.journalcra.com	http://journalcra.com/sites/default/files/issue-pdf/37743.pdf	https://www.scopus.com/sourceid/21100944136

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32	Energy levels, transition data and collisional excitation cross-section of Sn ³⁺	Narendra Singh and Arun Goyal	Physics	journal of electron spectroscopy and related phenomena	2020	0368-2048	https://www.journals.elsevier.com/journal-of-electron-spectroscopy-and-related-phenomena	https://www.sciencedirect.com/science/article/abs/pii/S0368204820300505	https://www.scopus.com/sourceid/12157
33	Accommodating succinonitrile rotators in micropores of 3D nanostructured cactus	M. Suleman, M. Deraman, S.A.	Physics	Electrochimica Acta	2020	0013-4686	https://www.sciencedirect.com/journal/electrochimica-acta	https://doi.org/10.1016/j.electacta.2019.135547	https://www.scopus.com/sourceid/25181
34	Relativistic nonlinear frequency shift of laser pulse on reflection from	Satish Kumar Rajouria and Pawan	Physics	Physics of Plasma	2020	1089-7674	https://pubs.aip.org	https://pubs.aip.org/pop/article-abstract/27/3/033101/1063056/Relativistic-	AIP indexed
35	Analysis of discrepancy in previously published excitation	Arun Goyal, Rinku Sharma and	Physics	journal of electron spectroscopy and related phenomena	2020	0368-2048	https://www.journals.elsevier.com/journal-of-electron-spectroscopy-and-related-phenomena	https://www.sciencedirect.com/science/article/abs/pii/S0368204819302300	https://www.scopus.com/sourceid/12157
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48	Silver based hybrid nanocomposite: A novel antibacterial	Noufal Komby Abdulla, Sharf Ilahi	Zoology	Journal of Cleaner Production	2021	0959-6526	Journal of Cleaner Production ScienceDirect.com by Elsevier	https://doi.org/10.1016/j.jclepro.2020.124746	https://www.scopus.com/sourceid/19167

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50	Post-chemotherapy survival range analysis of lung cancer patients	Dhiraj Kumar Singh and Sunil	Zoology	Journal of Biotechnology and Strategic Health	2021	e-ISSN: 2587-1641	Home » DergiPark	https://doi.org/10.34084/bshr.969736	Peer Reviewed
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52	Climate Change and Myriad Ways Its Impacting the World	Anubha Das	zoology	International Journal of Scientific and Research Publication	2021	2250-3153	https://www.ijsrp.org/research-paper-1221.php?rp=P12011820	https://www.ijsrp.org/research-paper-1221.php?rp=P12011820	Peer Reviewed
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54	Health benefits due to reduction in respirable particulates during COVID-19	Goel, A., Saxena, P., Sonwani, S.,	Environmental Studies	Aerosol and Air Quality Research	2021	ISSN: 2071-1409 (Electronic)	https://aaqr.org/	https://aaqr.org/articles/aaqr-20-07-covid-0460#:~:text=During%20the%20COVID%2D19%20lockdown,29.85	https://www.scopus.com/sourceid/14000156235

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56	Investigation of Forest Fire Activity Changes over the Central India Domain	Jain, M., Saxena, P., Sharma, S., &	Environmental Studies	GeoHealth	2021	Online ISSN:2471-1403	https://agupubs.onlinelibrary.wiley.com/journal/24711403	https://agupubs.onlinelibrary.wiley.com/doi/10.1029/2021GH000528	https://www.scopus.com/sourceid/21100924773
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60	Stability and Numerical Investigation of modified SEIR model with	Gurpreet Singh Tuteja	Mathematics	European Journal of Molecular & Clinical Medicine	2020	2515-8260	https://ejmcm.com/	https://ejmcm.com/uploads/paper/b99d1be41fc0ff60c8dbd26718cda85b.pdf	https://www.scopus.com/sourceid/21100863640

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62	Comments on "The Solution of a Mathematical Model for Dengue Fever	Gurpreet Singh Tuteja	Mathematics	Journal of the Nigerian Society of Physical Sciences	2021	2714-4704	https://journal.nsp.org.ng/index.php/jnsp	https://journal.nsp.org.ng/index.php/jnsp/article/view/170/66	Peer Reviewed
63	A new numerical scheme based on Haar wavelets for the numerical solution of Chen-	Abdullah and Mohd Rafiq	Mathematics	Optik - International Journal for Light and Electron	2021	0030-4026	Optik Journal ScienceDirect.com by Elsevier	https://www.sciencedirect.com/science/article/abs/pii/S003040262031665X	https://mjl.clarivate.com/search-results?issn=0030-4026&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-
64	Characterization of non-stationary wavelets and non-stationary multiresolution	Abdullah	Mathematics	Complex Analysis and Operator Theory	2021	1661-8262	Home Complex Analysis and Operator Theory (springer.com)	https://link.springer.com/article/10.1007/s11785-021-01132-4	https://www.scopus.com/sourceid/5700165206
65	Nonlinear system of mixed ordered variational inclusions involving XOR	Abdullah	Mathematics	Australian Journal of Mathematical Analysis and Applications	2021	1449-5910	https://ajmaa.org/chroot/files/pdf/v18n1/v18i1p21.pdf	https://ajmaa.org/searchroot/files/pdf/v18n1/v18i1p21.pdf	https://www.scopus.com/sourceid/11700154384
66	A computational approach for finding the numerical solution of	Abdullah	Mathematics	Mathematical methods in applied sciences	2021	Online ISSN:1099-1476 Print	https://onlinelibrary.wiley.com/doi/abs/10.1002/mma.7805	https://onlinelibrary.wiley.com/doi/abs/10.1002/mma.7805	https://www.scopus.com/sourceid/24594

67	On the stability and general solution of a sum form functional equation	D.K. Singh	Mathematics	Bulletin of Mathematical Analysis and Applications	2020	1821-1291	https://www.emis.de/journals/BMAA/index.html	https://www.emis.de/journals/BMAA/repository/docs/BMAA12-3-1.pdf	https://www.scopus.com/sourceid/21101155957
68	Improved Cryptanalysis of a ElGamal Cryptosystem Based on Matrices	D.K. Singh	Mathematics	Journal of Mathematical Cryptology	2021	1862-2984	https://www.degruyter.com/journal/ke/y/jmc/html?lang=en	https://www.degruyter.com/document/doi/10.1515/jmc-2019-0054/html?lang=en	https://www.scopus.com/sourceid/21100199346
69	On the general solutions of three functional equations	D.K. Singh	Mathematics	Aequationes Mathematicae	2021	1420-8903	https://link.springer.com/journal/10	https://link.springer.com/article/10.1007/s00010-021-00801-1	https://www.scopus.com/sourceid/24573
70	The unpredictability of the basins of attraction in photo	Vinay Kumar	Mathematics	Astrophys Space Science	2020	0004-640X	https://link.springer.com/journal/10509	https://ui.adsabs.harvard.edu/abs/2020Ap%26SS.365..101K/abstract	Peer Reviewed
71	Elliptic Sitnikov five-body problem under radiation pressure	Vinay Kumar	Mathematics	New Astronomy	2020	1384-1076	https://www.sciencedirect.com/journal/new-astronomy	https://www.sciencedirect.com/science/article/pii/S1384107620300038?casa_token=JCoKEziC3DQAAAAA:wRxJ	https://www.scopus.com/sourceid/27730
72	Elliptic restricted synchronous three-body problem (ERS3BP) with a mass	Vinay Kumar	Mathematics	New Astronomy	2020	1384-1076	https://www.sciencedirect.com/journal/new-astronomy	https://www.sciencedirect.com/science/article/abs/pii/S1384107620301238#:~:text=The%20elliptic%20restricte	https://www.scopus.com/sourceid/27730

73	Unpredictable basin boundaries in restricted six-body problem with square	Vinay Kumar	Mathematics	New Astronomy	2020	1384-1076	https://www.sciencedirect.com/journal/new-astronomy	https://www.sciencedirect.com/science/article/abs/pii/S1384107620301731#:~:text=Configuration%20of%20the	https://www.scopus.com/sourceid/27730
74	Capricious basins of attraction in photogravitational magnetic binary problem	Vinay Kumar	Mathematics	New Astronomy	2020	1384-1076	https://www.sciencedirect.com/journal/new-astronomy	https://www.sciencedirect.com/science/article/abs/pii/S1384107620302414#:~:text=The%20photogravitational%	https://www.scopus.com/sourceid/27730
75	Fractal basins of attraction in a binary quasar model Fractal basins of	Vinay Kumar	Mathematics	New Astronomy	2020	1384-1076	https://www.sciencedirect.com/journal/new-astronomy	https://arxiv.org/abs/2005.04889#:~:text=The%20algorithm%20for%20using%20the,of%20initial%20conditions	https://www.scopus.com/sourceid/27730
76	The unpredictability of the basins of attraction in photogravitational	Pankaj Sharma	Mathematics	<i>Astrophys Space Sci</i> 365(6) Springer	2020	0004-640X	https://link.springer.com/journal/10509	https://link.springer.com/article/10.1007/s10509-020-03815-4	Peer reviewed
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78	A Comparative Study of Fluid Flow in Hemodialyzer using Differential	Pankaj Sharma	Mathematics	Macromolecular Symposia, Wiley Online Library	2021	1022-1360	https://onlinelibrary.wiley.com/journal/15213900	https://onlinelibrary.wiley.com/doi/abs/10.1002/masy.202000338	https://www.scopus.com/sourceid/25943

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80	Capricious basins of attraction in photogravitational magnetic binary problem	Vinay Kumar, Md. Arif*, M.	Mathematics	New Astronomy	2021	1384-1076	www.elsevier.com/locate/newast	https://www.sciencedirect.com/science/article/abs/pii/S1384107620302414#:~:text=The%20shape%20of%20the	https://www.scopus.com/sourceid/27730
81	Unpredictable basin boundaries in restricted six-body problem with square	Vinay Kumar, M. Javed Idrisi,	Mathematics	New Astronomy	2021	1384-1076	https://www.sciencedirect.com/journal/new-astronomy	https://www.sciencedirect.com/science/article/pii/S1384107620301731?casa_token=Mrz25KNJTakAAAAA:xj9B2	https://www.scopus.com/sourceid/27730
82	On a sum form functional equation emerging from statistics and its	D.K. Singh and Shveta Grover	Mathematics	Results in Nonlinear Analysis	2020-2021	2636-7556	https://nonlinear-analysis.com/index.php/pub	https://nonlinear-analysis.com/index.php/pub/article/view/64	https://www.scopus.com/sourceid/21101033829
83	Post-Chemotherapy Survival Range Analysis of Lung Cancer Patients -	D.K. Singh and Sunil Kumar	Mathematics	Journal of Biotechnology and Strategic Health	2020-2021	2587-1641	https://dergipark.org.tr/en/pub/bshr	https://dergipark.org.tr/en/pub/bshr/issue/64756/969736	Peer Reviewed
84	On the stability of a sum form functional equation related to entropies of	D.K. Singh and Shveta Grover	Mathematics	Journal of Nonlinear Sciences and Applications	2020-2021	2008-1901	https://www.isr-publications.com/jnlsa	http://dx.doi.org/10.2436/jnsa.014.03.06	Peer Reviewed and MathSciNet

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86	A Hybrid Method for Multi-Criteria Group Decision Making under Pythagorean	Yograj Singh, Dinesh C. S. Bisht	Mathematics	International Journal of Modelling and Simulation	2021	Print ISSN: 0228-6203 Online	https://www.tandfonline.com/journals/tjms20	https://doi.org/10.1080/002286203.2021.1983079	https://www.scopus.com/sourceid/21112
87	Some new aspects of graph labeling in dental arch structure	Ajendra Kumar, Ajay Kumar, Vipin	Mathematics	Materials Today: Proceedings	2020-21	2214-7853	https://www.sciencedirect.com/journal/materials-today-proceedings	https://www.researchgate.net/profile/Dr-Kumar-83/publication/347717604_Some_new_aspec	https://www.scopus.com/sourceid/21100370037
88	Graceful distance labeling for some particular graphs	Ajay Kumar, Ajendra Kumar, Vipin	Mathematics	Malaya Journal of Matematik	2020-21	2319-3786	https://www.malayajournal.org/index.php/mjm	https://doi.org/10.26637/MJM0901/0094	
89	G-GRACEFUL LABELING OF GRAPHS	AJENDRA KUMAR, VIPIN KUMAR,	Mathematics	Advances in Mathematics: Scientific Journal	2020-21	1857-8365	https://www.research-publication.com/amsj/	https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-04/AMSJ-2020-	https://www.scopus.com/sourceid/21100913565
90	A Genetic Algorithm Approach for Multi-Objective Transportation	M. K. Sharma, V. N. Mishra, Nitesh	Mathematics	Aligarh Journal of Statistics	2021	0971-0388	https://www.aligarhjournalstatistics.com/	https://www.researchgate.net/publication/359339917_A_Genetic_Algorithm_Approach_for_Multi-	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101000667&flag=Search

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92	Mediative fuzzy logic mathematical model: A contradictory	M. K. Sharma, Nitesh Dhiman, Vanadan	Mathematics	Applied Soft Computing	2021	ISSN: 1568-4946	https://www.sciencedirect.com/journal/applied-soft-computing	10.1016/j.asoc.2021.107285	https://www.scopus.com/sourceid/18136
93	Mediative Fuzzy Extension Technique and Its Consistent Measurement in	M. K. Sharma, Nitesh Dhiman, L.N.	Mathematics	Mathematical Problems in Engineering	2021	1563-5147	https://onlinelibrary.wiley.com/journal/2629	10.1155/2021/5530681	https://www.scopus.com/sourceid/13082
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95	Information Spillover in Indian Agricultural Commodities Market	Dr. Sanjay Kumar Singh, Prof.	Commerce	Asia Pacific Journal of Management, Research and	2021	2319-510X	https://journals.sagepub.com/home/abr	https://journals.sagepub.com/doi/abs/10.1177/2319510X21994048	https://www.scopus.com/sourceid/145211
96	Mergers & Acquisitions in Indian Banking Sector during Pre and Post Global	Ghansyam C. Yadav, Dr. Manish	Commerce	Pacific Business Review International	2020	0974-438X	http://www.pbr.co.in/	http://www.pbr.co.in/2020/2020_month/August/7.pdf	Peer Reviewed

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98	Commodity Export Surplus, Council Bills and Sterling Debt: India, 1861-1900	Vibhalyer	Economics	Social Scientist	Jun-20	0970-0293	https://socialscistatindia.org/	https://socialscistatindia.org/volumes-and-issues/1198/	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=10103165&flag=Search
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100	Between History and Memory: Remembering the Dirty War in Alicia Partnoy's <i>The</i>	Mukul Chaturvedi	English	Salesian: Journal of Humanities & Social Sciences	2021	0976-1861	https://publications.salesiancollege.net/journals/	https://www.academia.edu/67253654/Between_History_and_Memory_Remembering_the_Dirty_War_in_Alicia	Peer Reviewed
101	Like Mayonnaise With Everything	Anuradha Marwah	English	Voices: Voices of Interdisciplinary Critical Exploration	2020	2230-875X	https://www.academia.edu/49093603/Voices_of_Interdisciplinary_Critical_Explorations	https://www.academia.edu/49093603/Voices_of_Interdisciplinary_Critical_Explorations	Peer Reviewed
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104	An Ode to Imam-e-Hind: Translating Maulvi Badshah Husain Rana's	Mukul Chaturvedi	English	Muse India	2020, Autumn Issue No.93 (Sept-	0975-1815	https://museindia.com/Home/ViewContentData?arttype=feature&issid=93&menuid=9044	https://museindia.com/Home/ViewContentData?arttype=feature&issid=93&menuid=9044	Peer Reviewed
105	In Other Words: Collaboration and Its (Dis)Contents in Elena Poniatwoska's	Mukul Chaturvedi	English	Journal of Comparative Literature and Aesthetics	2021, Vol. 44, No. 4, Winter 2021,	0252-8169	https://jcla.in	https://www.academia.edu/68207209/In_Other_Words_Collaboration_and_Its_Dis_Contents_in_Elena_Poniat	Peer Reviewed
106	"The Blank Noise Project: Digital and Everyday Feminism (s) in India"	Shraddha A. Singh	English	Women's Link	2021	ISSN: 2229-6409	https://jmi.ac.in/ACADEMICS/Departments/Department-Of-English/Women's-Link	https://jmi.ac.in/upload/menuupload/journals_eg_womenslink_vol_28_2021july.pdf	Peer Reviewed
107	"Vulnerable Others in and of Environmental Research". Rev. of Patriarchy and the	Shraddha A. Singh	English	<i>The Book Review. Vol. XLV No. 3.</i>	2021	ISSN: 0970-4175	https://www.thebookreviewindia.org/	https://www.thebookreviewindia.org/vulnerable-others-in-and-of-environmental-research/	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101001952&flag=Search
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110	The Relevance of Gandhi in the age of Globalisation	Uma Shankar	Political Science	Praxis International Journal of Social Science and	2021	2581-6675	https://www.pijssl.com/p/may-2024.html	https://www.pijssl.com/p/july-2021.html	Peer Reviewed
111	Democratic Transition and Emerging Political Dynamics in Myanmar	Sonu Trivedi	Political Science	<i>Journal of Humanities and Social Science</i>	Dec-20	2279-0845	https://iosrjournals.org/iosr-jhss.html	https://iosrjournals.org/iosr-jhss/papers/Vol.25-Issue12/Series-1/12512016571.pdf	https://iosrjournals.org/iosr-jhss/papers/Vol.25-Issue12/Series-1/12512016571.pdf
112	Age and Gender Differences in Locus of Control	Dr. Nisha Jaiswal	Psychology	<i>International Journal of All Research Education & Scientific</i>	2021	2455-6211	https://www.ijaresm.com/	https://www.ijaresm.com/age-and-gender-differences-in-locus-of-control	Peer Reviewed
113	Social Psychiatry and Digital Mental Health Care.	Abhinav Singh, Nand Kumar, Jitender	Psychology	WORLD SOCIAL PSYCHIATRY	2021	1998-3794	https://journals.lww.com/wpsy/pages/default.aspx	https://journals.lww.com/wpsy/fulltext/2021/03030/abstracts_of_the_wasp_asia_pacific_hybrid_congress.22.a	Peer Reviewed
114	Well-being in Relation to Identity Consistency in a Collectivistic	Lalkhawngaihi, G & Fente, H.K.L	Psychology	Indian Journal of Health Studies	2021	2583-0759	Home - IJHS (journalofhealthstudies.in)	Abstract (journalofhealthstudies.in)	Peer Reviewed

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116	AHAMM-UL-KUTUB AL SIRA AL NABAWIYYA AL MUTARAJAMA MIN AL URDUYYA	Dr Naseem Ahmad	Arabic	DIRASAT ARABIA	2020	2348-2613	https://jnu.ac.in/sllcs/caas_journal	https://jnu.ac.in/sites/default/files/sllcs/Dirasat%20Arabia%20Vol%207%202020.pdf	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002861&flag=Search
117	AHAMM-UL-KUTUB AL SIRA AL NABAWIYYA AL MUTARAJAMA MIN AL URDUYYA	Dr Naseem Ahmad	Arabic	DIRASAT ARABIA	2020	2348-2613	https://jnu.ac.in/sllcs/caas_journal	https://jnu.ac.in/sites/default/files/sllcs/Dirasat%20Arabia%20Vol%207%202020.pdf	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002861&flag=Search

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1	Cyanide produced with ethylene by ACS and its incomplete detoxification by	Mohammad Wahid Ansari	Botany	Scientific Reports	2019	2045-2322	https://pubmed.ncbi.nlm.nih.gov/30476555/	https://pubmed.ncbi.nlm.nih.gov/31797981/	https://mjl.clarivate.com/search-results?issn=2045-2322&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-
2	The role of miRNA in somatic embryogenesis	Mohammad Wahid Ansari	Botany	Genomics	2019	0888-7543	https://www.who.int/health-topics/genomics#tab=tab_1	https://www.sciencedirect.com/science/article/pii/S0888754318306542#:~:text=The%20miRNAs%20also%20re	https://mjl.clarivate.com/search-results?issn=0888-7543&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-

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4	Antioxidant Metabolism of Tomato (Lycopersicon esculentum L.)	Mohammad Wahid Ansari	Botany	Material International	2020	2668-5728	https://materials.international/	https://www.researchgate.net/publication/346379389_Antioxidant_Metabolism_of_Tomato_Lycopersicon_esc	https://materials.international/?page_id=22
5	The effectiveness of microsatellite DNA as a genetic tool in crocodilian conservation.	Deepika Sharma	Botany	Conservation Genetics Resources	2020	1877-7260	https://link.springer.com/journal/12686	https://link.springer.com/article/10.1007/s12686-020-01164-6#:~:text=Based%20on%20our%20review%20	https://mjl.clarivate.com/search-results?issn=1877-7252&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-
6	HCN-producing Pseudomonas protegens CHA0 affects intraradical	Deepika Sharma	Botany	Journal of Basic Microbiology	2019	1521-4028	https://onlinelibrary.wiley.com/journal/15214028	https://onlinelibrary.wiley.com/doi/abs/10.1002/jobm.201900364	https://mjl.clarivate.com/search-results?issn=0233-111X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-
7	The relative impact of toxic heavy metals (THMs) (arsenic (As), cadmium	Zeeshanur Rahman	Botany	Environmental Monitoring and Assessment	2019	1573-2959	https://link.springer.com/journal/10661	https://link.springer.com/article/10.1007/s10661-019-7528-7	https://mjl.clarivate.com/search-results?issn=0167-6369&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-
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9	Study of As-resistant bacteria from Nadia, India and a survey of two As	Zeeshanur Rahman	Botany	Journal of Basic Microbiology	2020	1873-3336	https://onlinelibrary.wiley.com/journal/15214028	https://onlinelibrary.wiley.com/doi/abs/10.1002/jobm.201900373	https://mjl.clarivate.com/search-results?issn=0233-111X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-
10	Predicted concentrations of anticancer drugs in the aquatic environment:	Ankush Yadav	Botany	<i>Journal of Hazardous materials</i>	2020	0304-3894	https://www.sciencedirect.com/journal/journal-of-hazardous-materials	https://www.sciencedirect.com/science/article/abs/pii/S0304389420303186#:~:text=The%20common%20predict	https://journalsearches.com/journal.php?title=journal%20of%20hazardous%20materials#:~:text=The%20journal%20of%20hazardou
11	Development of cost-effective RP-HPLC methods for detection of cyclophosphamide	Ankush Yadav	Botany	<i>Separation Science Plus</i>	2020	2573-1815	https://analyticalsciencejournals.onlinelibrary.wiley.com/journal/25731815	https://analyticalsciencejournals.onlinelibrary.wiley.com/doi/abs/10.1002/sscp.201900071	https://www.scopus.com/sourceid/21101133224
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13	Journal Front Cover Page Image: Development of cost-effective	Ankush Yadav	Botany	Separation Science Plus	2020	2573-1815	https://analyticalsciencejournals.onlinelibrary.wiley.com/journal/25731815	https://analyticalsciencejournals.onlinelibrary.wiley.com/doi/10.1002/sscp.202070004	https://www.scopus.com/sourceid/21101133224
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16	Synthesis, Characterization and Antibacterial Activity of Copper(II)	Usha Bansal and Swati Agrawal	Chemistry	EDUCARE	2020	2319-5282	https://journals.mindamas.com/index.php/educare	https://www.researchgate.net/publication/358495853_Synthesis_Characterization_and_Antibacterial_Activity	Peer-reviewed
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25	Critical analysis of polyindole and its composites in supercapacitor application	Harish Mudila, Parteek Prasher, Mukesh	Chemistry	Materials for Renewable and Sustainable Energy	2019	2194-1459	https://link.springer.com/journal/40243	https://doi.org/10.1007/s40243-019-0149-9	https://www.scopus.com/sourceid/21100446963
26	Application of a protein domain as chaperone for enhancing biological activity	Ruby Bansal	Chemistry	Journal of Biotechnology	2020	1873-4863	https://www.sciencedirect.com/journal/journal-of-biotechnology	https://pubmed.ncbi.nlm.nih.gov/32014561/	https://mjl.clarivate.com/search-results?issn=0168-1656&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-

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36	L-shell spectroscopy of neon and fluorine like copper ions from laser	C. Kaur, S. Chaurasia, Narendr	Physics	Physics of Plasmas	2019	1070-664X	https://aip.scitation.org/journal/php	https://pubs.aip.org/aip/pop/article-abstract/26/2/023301/253677/L-shell-spectroscopy-of-neon-	https://www.scopus.com/sourceid/29221
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82	Uslub al-Imam al-Farahi fi dawe' kitabatihi	Dr. Mohd. Qasim	Arabic	Majalla-tul-Hind	2019	2321-7928	https://azazmi.com/category/magazine-periodicals/majallatul-hind/	https://onedrive.live.com/?authkey=%21AF080EU%2DoUhJTeY&id=5C849CC479F4A1B9%2148358&cid=5C849	https://www.researchgate.net/publication/378775903_UGC_Approved_Arts_and_Humanities_Group_I_Journals_-2024