

Sl No	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal /Digital	Link to website of the Journal	Link to article/paper/abstract of the article
1	Preparation and sensory evaluation of arrowroot masala khakhra	Priyanka Verma	NHE	International Journal of ferment food	2018	ISSN2321-712X	https://www.intjfermentfoods.com/#	https://ndpublisher.in/admin/issuses/JFFv7n2i.pdf	
2	Effect of aromatic amino acids on the surface properties of 1-dodecyl-3-(4-(3-dodecylimidazolidin-1-yl)butyl)imidazolidine bromide gemini surfactant	Jitendra Kumar Maurya, Abbul Bashar Khan, Neeraj Dohare, Anwar Ali, Amit Kumar & Rajan Patel	Biochemistry	Journal of Dispersion Science and Technology	2018	0193-2691	https://www.tandfonline.com/doi/full/10.1080/01932691.2017.1306782	https://doi.org/10.1080/01932691.2017.1306782	
3	Effect of cationic gemini surfactant and its monomeric counterpart on the conformational stability and esterase activity of human serum albumin	Mehraj ud din Parrray, Muzaffar Ul HassanMir, Neeraj Dohare, Neha Maurya, Abbul Bashar Khan, Mahendra S. Borse, Rajan Patel	Biochemistry	Journal of Molecular Liquids	2018	1873-3166	https://doi.org/10.1016/j.molliq.2018.03.070	https://doi.org/10.1016/j.molliq.2018.03.070	
4	A novel biocompatible NiII tethered moiety as a glucose uptake agent and a hit against methicillin-resistant Staphylococcus aureus	Manasa Kongot, Neeraj Dohare, Vishal Singh, Dinesh S Reddy, Nitin Kumar Singhal, Rajan Patel, Amit Kumar	Biochemistry	European Journal of Pharmaceutical Sciences	2018	0928-0987	A novel biocompatible NiII tethered moiety as a glucose uptake agent and a hit against	https://doi.org/10.1016/j.ejps.2018.07.008	
5	Biological nitrogen removal from wastewater by Paracoccus denitrificans ISTOD1: optimization of process parameters using response surface methodology.	Kristina Medhi, Asmita Gupta A, I.S. Thakur	Botany	Journal of Energy and Environmental Sustainability,	2018	2455-2259	https://ises.in/Journal%201.htm	https://scholar.googleusercontent.com/scholar?q=cache:t_5LZwXV1x0J-scholar.google.com/+Biological+nitrogen+removal+fro	
6	Biosafety assessment of municipal wastewater after treatment by Serratia sp. ISTVKR1	Asmita Gupta and I.S. Thakur	Botany	International journal of environmental science and technology	2018	1735-2630	https://link.springer.com/journal/13762	https://link.springer.com/article/10.1007/s13762-017-1548-z	
7	Discovery of two new species of Coralararia (Leguminosae, Papilionoideae) from Western Ghats, India	Rather, S.A. , Subramaniam, S., Danda, S. and Pandey, A.K.	Botany	PLOS one	2018	e19326203	https://journals.plos.org/plosone/	https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0192226	
8	Endangered Medicinal Plant Polygonatum cirrhifolium (Wall.) Royle Undergoing Erratic Male Meiosis in Kinnaur Populatio	Kamlesh Kumari , Manjit Inder Singh Saggoo	Botany	CYTOLOGIA	2018	ISSN : 0011-4545	https://cytologia.sakura.ne.jp/	https://doi.org/10.1508/cytologia.82.391	
9	Metaphysical Basis Of Ethics: Swami Vivekanand's Approach	Dr. V Sujata Raju	Philosophy	International Journal of Research and Analytical Reviews (IJRAR)	2018	2349-5138	https://ijrar.org/	http://ijrar.org/viewfull.php?&pid=IJRAR19D3501	
10	Status of Moral Judgements from the Standpoint of Moral Relativism	Dr. Vidhu Jain	Philosophy	International Journal of Research and Analytical Reviews (IJRAR)	2018	23495138	https://ijrar.org/?http://ijrar.org&gad_source=1&gclid=CjwKCAjw8diwBhAbEiwA71_sUxu5	https://ijrar.org/papers/IJAR19D3913.pdf	
11	Collective Identity in Culture: An Evaluation	Dr. Shyamalima Borgohain	Philosophy	International Journal of Academic Research and Development	2018	2455-4197	https://www.multidisciplinaryjournal.in/	https://www.multidisciplinaryjournal.in/assets/archives/2018/volume13/issue13-1-76-614.pdf	
12	Judiciary at the crossroads	Shachi Chawla	Political Science	Mainstream	2018	0542-1462	www.mainstreamweekly.net	https://mainstreamweekly.net/article8123.html	
13	Esterase activity and conformational changes of bovine serum albumin toward interaction with mephedrone: Spectroscopic and computational studies	Rajan Patel, Neha Maurya, Mehraj ud din Parrray, Nida Farooq, Abrar Siddique, Kanak Lata Verma, Neeraj Dohare	Biochemistry	Journal of Molecular Recognition	2018	1099-1352	10.1002/jmr.2734	10.1002/jmr.2734	
14	Qualitative uncertainty principle for the Gabor transform on certain locally compact groups	Jyoti Sharma	Mathematics	Advances in Pure and Applied Mathematics	2018	1869-6090	Advances in Pure and Applied Mathematics	https://doi.org/10.1515/apam-2017-0050	
15	An SRGM for multi-release open source software system	N Nijhawan, AG Aggarwal, Vikas Dhaka	Mathematics	International Journal of Innovation and Technology Management	2018	ISSN (online): 1793-6950	https://www.worldscientific.com/doi/abs/10.1142/S0219877018500116	https://doi.org/10.1142/S0219877018500116	
16	Floristic diversity at Asola Bhatti Wildlife Sanctuary, Delhi, India	Dwivedi, M.D., Meena, D.S., Rather, S.A., Danda, S. and Kasana, S.	Botany	Phytomorphology	2018	0031-9446	https://ispm.co.in/phytomorphology.html	https://ispm.co.in/6812/4.html	
17	Bringing Farmers to the Centre-stage	Suranjita Ray	Political Science	Mainstream	2018	ISSN 0542-1462.	http://mainstreamweekly.net/article3.html	https://mainstreamweekly.net/article8477.html	
18	Impact of Globalisation on women in India	Vandana Tripathi, Geetanjali Kumar	Political Science	Global Thought	2018	2456-0898	https://gtjri.com/	https://gtjri.com/	
19	Impact of Globalisation on women in India	Vandana Tripathi, Geetanjali Kumar	Political Science	Global Thought	2018	2456-0898	https://gtjri.com/	https://gtjri.com/	

20	"Keshada Mahanta"	Deepshikha Mahanta Bortamuly	English	Indian Literature: Sahitya Akademi Bimonthly Journal	2018	ISSN 0019580-4	https://sahitya-akademi.gov.in/journals/indianliterature.jsp	https://sahitya-akademi.gov.in/journals/indianliterature.jsp
21	"Tejimola, Cinderella and Katniss: The Contrast in the Subaltern Change of Status"	Deepshikha Mahanta Bortamuly	English	Ad Litteram: an English Journal of International Literati	2018	ISSN 24566624	https://www.adlitteramjournal.com/assets/pdf/2018/2_Deepshikha-Tejimola_Article_Ad-Litteram-	https://www.adlitteramjournal.com/assets/pdf/2018/2_Deepshikha-Tejimola_Article_Ad-Litteram-
22	Changing Energy Paradigm and its role in Economic Growth in Global South	Pooja Sharma	Economics	IEEE Xplore	2018	1803-7232	https://ieeexplore.ieee.org/document/8748313	http://dx.doi.org/10.1109/ICACCCN.2018.8748313
23	A Decentralized Pathway for Energy Security and Energy Transition in Asia and the Pacific Region.	Pooja Sharma	Economics	SSRN	2018	1556-5068	https://www.ssrn.com/index.cfm/en/	https://ssrn.com/abstract=3319593
24	Role of Rural Electrification and Renewable Energy on Poverty in India: A State Wise Analysis	Pooja Sharma	Economics	Asia Pacific Journal of Multidisciplinary Research	2018	2350-8442	https://www.apjmr.com/	https://www.apjmr.com/wp-content/uploads/2018/08/APJMR-2018-6.4.09.pdf
25	The impact of oil prices on stock prices and other macroeconomic variables in India: pre-and post-2008 crises	Vishruti Gupta and Pooja Sharma	Economics	OPEC Energy Review	2018	1753-0237	https://onlinelibrary.wiley.com/doi/abs/10.1111/opec.12129	https://doi.org/10.1111/opec.12129
26	Establishing the Link between Fiscal Indicators in India: A VAR Analysis (1980-2013)	R. Ahalya	Economics	The Aligarh Journal of Statistics	2018	0971-0388	http://www.aligarhjournalstatistics.com/	https://api.amu.ac.in/storage/file/pdf/journals/ajstats/1995&96.pdf
27	Premchand ki kahaniyon main nari jeevan ki samasyaen aur Navjagran	Dr. Anita Minz	Hindi	Shodhshauryam, International Scientific Refereed Research Journal	2018	2581-6306	http://shisrj.com	http://shisrj.com/SHISRRJ192683
28	Modulation of immune response and protective efficacy of rOMF of Aeromonas hydrophila in Lobeo rohita	Sunita Kumari Yadav	Zoology	Fish and Shellfish Immunology	2018	1050-4648	https://www.sciencedirect.com/journal/fish-and-shellfish-immunology	https://pubmed.ncbi.nlm.nih.gov/29958980/
29	Bifunctional in vivo role of laccase exploited in multiple biotechnological applications	Abha Sharma, Kavish Kumar Jain, Arti Jain, Mazaahir Kidwai, Ramesh Chandra Kuhad	Zoology	Applied Microbiology and Biotechnology	2018	1432-0614	https://link.springer.com/journal/253	https://link.springer.com/article/10.1007/s00253-018-9404-8?shared-article-renderer
30	Preparation, properties & applications of butyl acrylate, acrylonitrile, methacrylic acid based polymers	Gajendra Gaur, Hemandra Kumar Tiwari & Yogesh Kumar Sharma	Chemistry	International journal in Physical and Applied Sciences	2018	2394-5710	https://ijmr.net.in/pages/aboutijpas.php	https://ijmr.net.in/pages/pastijpas.php?pv=Volume5_Issue5_May2018
31	A Study on Impact of Social Media on e-Commerce in India	Ravinder Kumar, Dr. Ram Chand Garg	Commerce	International Research Journal of Management Sociology & Humanities	2018	ISSN 2277 - 9809	http://www.ijrmsh.com/	https://doi.org/10.32804/IRJMSH
32	Impact of online Marketing in India: Opportunity and Challenges	Dr. Ram Chand Garg, Ravinder Kumar	Commerce	INTERNATIONAL RESEARCH JOURNAL OF COMMERCE, ARTS AND SCIENCE	2018	ISSN 2319 - 9202	http://www.casri.com/	https://doi.org/10.32804/CASIRJ
33	Developing L2 Academic Writing: Going Beyond CLT and TBLT	R Rajeshwari	English	Journal of English Language Teaching	2018	09735208	https://journals.eltai.in/index.php/jelt/index	https://journals.eltai.in/index.php/jelt/article/view/JELT600607
34	Jhutan	Dr. Neetu Gupta	Hindi	Parishodh Journal	2018	2347-6648	https://parishodhpup.com/	https://www.researchgate.net/publication/376488253_ju_thana_kham_da_-_do_jatata_ki_samasva_va_tanav
35	Synthesis of Fluorescent Conjugated Polyacrylic Acid (PAA)	Rajesh Kumar Malik and Anuradha,	Chemistry	ISST IJAC	2018	0976-7355	https://portal.issn.org/resource/ISSN/0976-7355	https://portal.issn.org/resource/ISSN/0976-7355
36	Thermal annealing and transient electronic excitations induced interfacial and magnetic effects on Pt/Co/Pt trilayer	Neeru Sehdev, Rohit Medwal, Rakesh Malik, Asokan Kandasami, Dinakar Kanjilal and S. Annapoorani	Physics	Nuclear Instruments and Methods in Physics Research Section B: Beam Interactions with Materials	2018	0168-583X	https://www.sciencedirect.com/journal/nuclear-instruments-and-methods-in-physics-research	https://www.sciencedirect.com/science/article/abs/pii/S0168583X18300715
37	POLLUTION CONTROLLING ABILITY OF INDIGENOUS PLANT SPECIES GROWING AROUND DRAIN IN DELHI	MANISHA GUPTA, BABBAR, SIMRAN, GOEL ANITA, GUPTA RADHIKA, DOHARE NEERAJ AND NANDA SARITA	Biochemistry	Pollution research	2019	0257-8050	https://www.researchgate.net/publication/338223929_POLLUTION_CONTROLLING_ABILITY	https://www.envirobiotechjournals.com/article_abstract.php?aid=10022&iid=284&jid=4
38	POLLUTION CONTROLLING ABILITY OF PLANT SPECIES GROWING ON COLLEGE CAMPUS IN DELHI, INDIA	BABBAR SIMRAN, MANISHA GUPTA, NEERAJ DOHARE, ANITA GOEL, RADHIKA GUPTA AND SARITA NANDA	Biochemistry	Pollution Research	2019	0944-1344	http://www.envirobiotechjournals.com/journal_details.php?jid=4	http://www.envirobiotechjournals.com/article_abstract.php?aid=10021&iid=284&jid=4
39	POLLUTION CONTROLLING ABILITY OF INDIGENOUS PLANT SPECIES GROWING AROUND DRAIN IN DELHI	MANISHA GUPTA, BABBAR, SIMRAN, GOEL ANITA, GUPTA RADHIKA, DOHARE NEERAJ AND NANDA SARITA	Biochemistry	Pollution Research	2019	0257-8050	http://www.envirobiotechjournals.com/journal_details.php?jid=4	http://www.envirobiotechjournals.com/article_abstract.php?aid=10022&iid=284&jid=4
40	Spectral, Structural and Catalytic activity of infinite 3-D and 2-D Copper(II) Coordination Polymers for Substrate Size-Dependent Catalysis for CO2 Conversion	Bhaskaran, M. Trivedi, A.K. Yadav, Gurmeet Singh, Abhinav Kumar, Girijesh Kumar, Ahmed Hussain, Nigam P. Rath	Chemistry	Dalton Trans.	2019	1477-9234	https://pubs.rsc.org/en/content/articlelanding/2019/dt/c9dt01457h	10.1039/C9DT01457H

41	Understanding Relationship Quality: A study of Hotel Industry	Reema Dehal and Archana Bhatia	Commerce	Journal of Management Research and Analysis	2019	2394-2770	http://jmaonline.com	http://jmaonline.com
42	Digitalization Progress of Depositories in India:Evidences and Outcome	Tripti Goel	Commerce	Indian Journal of Research in Capital Markets	2021	2394-3459	indianjournalofcapitalmarkets.com	indianjournalofcapitalmarkets.com
43	"A Study of Income, Consumption and Wealth Inequalities among different Caste groups in India".	Dr Manisha Jaiswal	Commerce	International Journal of Emerging Technologies and Innovative Research	2019	2349-5162	www.jetir.org	http://www.jetir.org/papers/JETIR1905T45.pdf
44	Evaluating Health Impact of Air Pollution."	Pooja Sharma, Pooja Jain, D. Pragati, and S. Kumar	Economics	Environment and Ecology Research , Horizon Research Publishing Corporation	2019	2331-6268	https://www.hrpub.org/journals/article_info.php?aid=7761	http://dx.doi.org/10.13189/eer.2019.070106
45	Toxic Effects of Food Colorants Erythrosine and Tartrazine on Zebrafish Embryo Development. Curr Res Nutr Food Sci 2019; 7(3).	Gupta R, Ranjan S, Yadav A, Verma B, Malhotra K, Madan M, Chopra O, Jain S, Gupta S, Joshi A, Bhasin C, Mudgal P.	Biochemistry	Curr Res Nutr Food Sci	2019	ISSN: 2347-467X	https://www.foodandnutritionjournal.org/	https://bit.ly/2OFNYLM
46	Familial Background as a Hidden Cause for Obesity among College Going Girls	Anita Garg Mangla, Neeru Dhamija, Urvashi Gupta, Meenal Dhall	Biochemistry	Journal of Biosciences and Medicines	2019	2327-509X	http://www.scirp.org/journal/jbm	DOI: 10.4236/jbm.2019.74001
47	Lifestyle Trends and Obesity among College Going Girls of Delhi	Anita Garg Mangla, Neeru Dhamija, Urvashi Gupta, Meenal Dhall	Biochemistry	Health	2019	1949-5005	https://www.scirp.org/journal/health	DOI: 10.4236/health.2019.112018
48	Body Age as an Undeniable Adiposity and Obesity Indicator	Urvashi Gupta, Bhawna Verma, Anshi Srivastava, Ridhi, Nidhi, Shini Verma, Akankshya Satapathy, Rasmila, K.K., Fathima Shanavas, Hema Yadav, Shreyashi Basu, Kangana Malhotra, Vranda Tonk, Mahima Madaan, Manisha Debnath, Kanishka	Biochemistry	International Journal of Current Innovations in Advanced Research	2019	2636-6282	https://www.ijciar.com/index.php/ijournal	https://www.ijciar.com/index.php/journal/article/view/132
49	Familial Background as a Hidden Cause for Obesity among College Going Girls	Anita Garg Mangla, Neeru Dhamija, Urvashi Gupta, Meenal Dhall	Biochemistry	Journal of Biosciences and Medicines	2019	ISSN Online: 2327-509X ISSN Print: 2327-5081	https://www.scirp.org/journal/journalarticles?journalid=2435	https://doi.org/10.4236/jbm.2019.74001
50	Lifestyle Trends and Obesity among College Going Girls of Delhi	Anita Garg Mangla, Neeru Dhamija, Urvashi Gupta, Meenal Dhall	Biochemistry	Health	2019	ISSN Print: 1949-4998 ISSN Online: 1949-5005	https://www.scirp.org/journal/journalarticles?journalid=65	https://doi.org/10.4236/health.2019.112018
51	Gut Microbiota and the Diseases	Aakriti Tiwari, Priyansha Vashisht, Yogeeta Gupta, Anita Garg Mangla and Neeru Dhamija	Biochemistry	International Journal of Innovative Studies in Medical Sciences (IJISMS)	2019	ISSN 2457-063X (Online)	https://ijisms.org/	https://ijisms.org/storage/Volum3/Issue2/IJISMS-030202.pdf
52	Body Age as an Undeniable Adiposity and Obesity Indicator	Urvashi Gupta, Bhawna Verma, Anshi Srivastava, Ridhi, Nidhi, Shini Verma, Akankshya Satapathy, Rasmila, K.K., Fathima Shanavas, Hema Yadav, Shreyashi Basu, Kangana Malhotra, Vranda Tonk, Mahima Madaan, Manisha Debnath,	Biochemistry	International Journal of Current Innovations in Advanced Research	2019	ISSN: 2636-6282	https://www.ijciar.com/index.php/journal	https://www.ijciar.com/index.php/journal/article/view/132
53	Toxic Effects of Food Colorants Erythrosine and Tartrazine on Zebrafish Embryo Development	RADHIKA GUPTA, SHASHI RANJAN, AANCHAL YADAV, BHAWANA VERMA	Biochemistry	Current Research in Nutrition and Food Science	2019	2347-467X	https://www.foodandnutritionjournal.org/volume7number3/toxic-effects-of-food	Doi: http://dx.doi.org/10.12944/CRNF.SJ.7.3.26
54	POLLUTION CONTROLLING ABILITY OF INDIGENOUS PLANT SPECIES GROWING AROUND DRAIN IN DELHI	MANISHA GUPTA, BABBAR, SIMRAN, GOEL ANITA, GUPTA RADHIKA, DOHARE NEERAJ AND NANDA SARITA	Biochemistry	Pollution research	2019	0257-8050	https://www.researchgate.net/publication/338223929_POLLUTION_CONTROLLING_ABILITY	https://www.envirobiotechjournals.com/article_abstract.php?aid=10022&iid=284&jid=4
55	Lifestyle Trends and Obesity among College Going Girls of Delhi	Anita Garg Mangla, Neeru Dhamija, Urvashi Gupta, Meenal Dhall	Biochemistry	Health	2019	1949-5005	https://www.scirp.org/journal/health	DOI: 10.4236/health.2019.112018
56	Body Age as an Undeniable Adiposity and Obesity Indicator	Urvashi Gupta, Bhawna Verma, Anshi Srivastava, Ridhi, Nidhi, Shini Verma, Akankshya Satapathy, Rasmila, K.K., Fathima Shanavas, Hema Yadav, Shreyashi Basu, Kangana Malhotra, Vranda Tonk, Mahima Madaan, Manisha Debnath, Kanishka	Biochemistry	International Journal of Current Innovations in Advanced Research	2019	2636-6282	https://www.ijciar.com/index.php/journal	https://www.ijciar.com/index.php/journal/article/view/132
57	POLLUTION CONTROLLING ABILITY OF PLANT SPECIES GROWING ON COLLEGE CAMPUS IN DELHI, INDIA	BABBAR SIMRAN, MANISHA GUPTA, NEERAJ DOHARE, ANITA GOEL, RADHIKA GUPTA AND SARITA NANDA	Biochemistry	Pollution Research	2019	0944-1344	http://www.envirobiotechjournals.com/journal_details.php?jid=4	http://www.envirobiotechjournals.com/article_abstract.php?aid=10021&iid=284&jid=4
58	POLLUTION CONTROLLING ABILITY OF PLANT SPECIES GROWING ON COLLEGE CAMPUS IN DELHI, INDIA	BABBAR SIMRAN, MANISHA GUPTA, NEERAJ DOHARE, ANITA GOEL, RADHIKA GUPTA AND SARITA NANDA	Biochemistry	Pollution Research	2019	0944-1344	http://www.envirobiotechjournals.com/journal_details.php?jid=4	http://www.envirobiotechjournals.com/article_abstract.php?aid=10021&iid=284&jid=4
59	POLLUTION CONTROLLING ABILITY OF INDIGENOUS PLANT SPECIES GROWING AROUND DRAIN IN DELHI	MANISHA GUPTA, BABBAR, SIMRAN, GOEL ANITA, GUPTA RADHIKA, DOHARE NEERAJ AND NANDA SARITA	Biochemistry	Pollution Research	2019	0257-8050	http://www.envirobiotechjournals.com/journal_details.php?jid=4	http://www.envirobiotechjournals.com/article_abstract.php?aid=10022&iid=284&jid=4
60	In vitro apoptosis-induction, antiproliferative and BSA binding studies of a oxidovanadium(V) complex	Manasa Kongot, Neeraj Dohare, Dinesh S. Reddy, Neha Pereira, Rajan Patel, Mahesh Subramanian, Amit Kumar	Biochemistry	Journal of Trace Elements in Medicine and Biology	2019	0946-672X	https://doi.org/10.1016/j.jtemb.2018.10.019	https://doi.org/10.1016/j.jtemb.2018.10.019
61	POLLUTION CONTROLLING ABILITY OF PLANT SPECIES GROWING ON COLLEGE CAMPUS IN DELHI, INDIA	BABBAR SIMRAN, MANISHA GUPTA, NEERAJ DOHARE, ANITA GOEL, RADHIKA GUPTA AND SARITA NANDA	Biochemistry	Pollution Research	2019	0944-1344	http://www.envirobiotechjournals.com/journal_details.php?jid=4	http://www.envirobiotechjournals.com/article_abstract.php?aid=10021&iid=284&jid=4

62	Time Fractional Kupersmidt Equation: Symmetry Analysis and Explicit Series Solution with Convergence Analysis	Astha Chauhan and Rajan Arora	Mathematics	Communication in Mathematics	2019	1804-1388.	https://cm.episciences.org/	https://cm.episciences.org/9494
63	Rhizosphere provides a new paradigm on the prevalence of lysogeny in the environment	Radhey Shyam Sharma, Satyabrata Nayak, Sarthak Malhotra, Swagata Karnakar, Meenakshi Sharma, Sirawung Raiping, Vandana Mishra	Botany	Soil & Tillage Research 195 (2019) 104368	2019	Print ISSN: 0167-1987Online ISSN: 1879-3444	https://www.sciencedirect.com/journal/soil-and-tillage-research	https://www.sciencedirect.com/science/article/abs/pii/S0167198718314570
64	Zeylanidium manasiae, a new species of Podostemaceae based on molecular and morphological data from Kerala, India	Remya Krishnan, Priyanka Khanduri, Rajesh Tandon	Botany	Phytokeys	2019	ISSN 1314-2003 (online) ISSN 1314-2011 (print)	https://phytokeys.pensoft.net/article/33453/	https://phytokeys.pensoft.net/article/33453/
65	Floral biology, pollination mechanism and embryo development in Zeylanidium maheshwarii (Podostemaceae)	Remya Krishnan, Priyanka Khanduri & Rajesh Tandon	Botany	Vegetos	2019	2229-4473	https://www.vegetosindia.org/journal/vegetos/#gsc.tab=0	DOI:10.1007/s42535-019-00025-4
66	An integrated approach for phytoremediation of wastewater and sustainable biodiesel production by green microalgae, Scenedesmus sp. ISTGA1.	Ritu Tripathi, Asmita Gupta and I.S. Thakur	Botany	Renewable Energy	2019	0960-1481	https://www.sciencedirect.com/journal/renewable-energy	https://www.sciencedirect.com/science/article/pii/S0960148118314952?casa_token=R4NHXNPW6QsAAAAA:frIvEacVtUngc
67	Karmayoga of The Bhagavadgita as Embedded in Vivekananda's Teaching	Dr. V Sujata Raju	Philosophy	Journal of Daršana Department of Philosophy, Vasanta College for Women, Varanasi	2019	2348-0122	https://www.vasantakfi.ac.in/publication	https://www.vasantakfi.ac.in/uploads/publication/Journal_of_Darshan_2018-20_.pdf
68	The Concept of Prāmānya in Indian Epistemology	Dr. V Sujata Raju	Philosophy	International Journal of Multidisciplinary Educational Research	2019	2277-7881	https://www.ijmer.in/	https://ijmer.s3-ap-southeast-1.amazonaws.com/pdf/volume8/volume8-issue8(7)-2019/51.pdf
69	Moral Disagreements are Rationally Resolvable: A Defense	Dr. Vidhu Jain	Philosophy	Journal of Daršana published by The Department of Philosophy, Vasanta College for	2019	23480122	https://www.vasantakfi.ac.in/publication	https://www.vasantakfi.ac.in/uploads/publication/Journal_of_Darshan_2018-20_.pdf
70	Evaluating Health Impact of Air Pollution."	Pooja Sharma, Pooja Jain, D. Pragati, and S. Kumar	Economics	Environment and Ecology Research , Horizon Research Publishing Corporation	2019	2331-6268	https://www.hrpub.org/journals/article_info.php?aid=7761	http://dx.doi.org/10.13189/eer.2019.070106
71	Book Review: Vincenzo Bianco (Ed.), Analysis of Energy Systems: Management, Planning and Policy	Pooja Sharma	Economics	Sage Journals	2019	2158-2440	https://journals.sagepub.com/doi/10.1177/0020881719826719	https://doi.org/10.1177/0020881719826719
72	Role of human capital in economic growth: A comparative study of India and China.	Pooja Sharma	Economics	SSRN	2019	1556-5068	https://www.ssrn.com/index.cfm/en/	https://dx.doi.org/10.2139/ssrn.3319224
73	Inflation rate and Poverty: Does poor become poorer with inflation?.	Mahua Paul and Pooja Sharma	Economics	SSRN	2019	1556-5068	https://www.ssrn.com/index.cfm/en/	https://dx.doi.org/10.2139/ssrn.3328539
74	Factors affecting food consumption patterns in rural and urban India	R. Ahalya	Economics	Indian Journal of Economics	2019	0019-5170	https://www.indianjournalofeconomics.com/	https://www.indianjournalofeconomics.com/april2019.htm
75	Stri Asmita ke prashan aur aadivasi kavitaeyin	Dr. Anita Minz	Hindi	Gyanshauryam International Scientific Refereed Research Journal	2019	2582-0095	http://gisrj.com	http://gisrj.com/GISRJR192119
76	Premchand ke upanyaso ki nariya aur Navjagran	Dr. Anita Minz	Hindi	Research Review International Journal of Multidisciplinary	2019	2455-3085	WWW.rjournals.com	WWW.rjournals.Com(25 April 2019)
77	Zinc Oxide Nanostructures Fabricated under Extremely Non-Equilibrium Plasma Conditions	Onkar Mangla and Savita Roy	Physics	Solid State Phenomena	2019	1662-9779	https://www.scientific.net/SSP.287.75	https://doi.org/10.4028/www.scientific.net/SSP.287.75
78	Monoclinic Zirconium Oxide Nanostructures Having Tunable Band Gap Synthesized under Extremely Non-Equilibrium Plasma Conditions	Onkar Mangla and Savita Roy	Physics	Proceedings	2019	2504-3900	https://www.mdpi.com/2504-3900/3/1/10	https://doi.org/10.3390/IOCN_2018-1-05486
79	Metal-Oxide-Semiconductor Capacitors Fabricated on Zirconium Oxide High-K Gate Dielectric Nano-Layers	Onkar Mangla and Savita Roy	Physics	International Journal of Recent Technology and Engineering (IJRTE)	2019	2277-3878	https://www.ijrte.org/portfolio-item/f03750376s19/	https://www.ijrte.org/portfolio-item/f03750376s19/
80	Study of Morphological, Structural, Optical and Transport Properties of Gallium Nitride Nanodots Fabricated under Extreme Plasma Conditions	Onkar Mangla and Savita Roy	Physics	International Journal of Advances in Science Engineering and Technology (IJASEAT)	2019	2321 –8991	https://raj.in/journal/IJASEAT/paper_detail.php?paper_id=15310&name=Study_of_Morphol	https://raj.doionline.org/dx/IASEAT-IRAJ-DOIIONLINE-15310
81	Interface modification for enhancing the conduction mechanisms in 2,2',7,7'-tetrakis(N,N-diphenylamine)-9,9'-spirobifluorene (Spiro-TAD) Nano layers for optoelectronic applications	Omwati Rana, Ritu Srivastava, M.N.Kamalasanan, M.Husain, M.Zulfequar	Physics	International Journal of Recent Technology and Engineering (IJRTE)	2019	ISSN: 2277-3878	www.ijrte.org	https://www.ijrte.org/wp-content/uploads/papers/9716/F03730376s19.pdf
82	पाणिनि एवं हेम व्याकरण में अनुवृत्ति का स्वरूप	Kalpana Arya	Sanskrit	Jigyasa	2019	0974-7648	NA	https://drive.google.com/file/d/10yJGa7o8LuHFwHa5fwnppHzieVAPco/view?usp=drivesdk

83	A review on the sustainable routes for the synthesis and applications of cuprous oxide nanoparticles and their nanocomposites	Sushma Yadav, Arti Jain , Priti Malhotra	Chemistry	Green Chemistry	2019	1463-9262 (print); 1463-9270 (web)	https://pubs.rsc.org/en/journals/journalissues/cr/recentarticles&adv	https://doi.org/10.1039/C8CG03303J
84	A review on the sustainable routes for the synthesis and applications of cuprous oxide nanoparticles and their nanocomposites,	Sushma Yadav, Arti Jain, Priti Malhotra	Chemistry	Green Chemistry	2019	1463-9262	https://pubs.rsc.org/en/journals/journalissues/cr/recentarticles&adv	Green Chemistry, 2019, 21, 937-955.
85	Biocatalyst CAL-B catalyzed synthesis of modified nucleosides: An overview	Rajesh Kumar, Vijay Kumar, Divya Mathur, Ram Kumar, Arbind Kumar, Ashok K Prasad	Chemistry	Synthetic Communications	2019	1532-2432	https://www.tandfonline.com/journals/lsvce20	https://doi.org/10.1080/00397911.2018.1554745
86	Examination of the Moderation Effect of Generations on the Buying Behaviour of Women: A Special Focus on Fashion Apparel. Indian Journal of Economics and Business, 19(1), 147-166	Dr Renu Yadav	Commerce	EXAMINATION OF THE MODERATION EFFECT OF GENERATIONS ON BUYING BEHAVIOR OF	2019	ISSN 0972-5784	http://www.ashwinanokha.com/IJEB.php	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3493782
87	“Self and Nation in the Light of Karma: A Critical Analysis of W.B. Yeats’s Plays Cathleen ni Houlihan and Purgatory	Pawan Kumar	English	Journal of Irish Studies (JIS)	2019	1346-7700, 2019	https://iasil.jp/journal.html	https://www.jstor.org/stable/26843134
88	Challenges And Issues In English Language Teaching:Digital Education- Educomp	R Rajeshwari	English	IJELLH (International Journal of English Language, Literature in Humanities)	2019	ISSN 2321-7065	https://ijellh.com/index.php/OJS	https://ijellh.com/index.php/OJS
89	Rabindranath Tagore: Nation and Nationalism	Nitesh Rai	Political Science	International Journal of Humanities and Social Science	2019	2455-2070	https://www.socialsciencejournal.in/assets/archives/2019/vol5issue5/5-5-30-980.pdf	https://www.socialsciencejournal.in/assets/archives/2019/vol5issue5/5-5-30-980.pdf
90	Apka bunti mein abhivyakt stree purush sambandh	Dr. Neetu Gupta	Hindi	Parishodh Journal	2019	2347-6648	https://parishodhpunjab.com/	https://www.researchgate.net/publication/376488245_apaka_bunti_mem_bhabhavayakta_stri_puru_sambandha_apaka_ba
91	Bhushan ke kavya mein Sanskritik Rashtrawaad	Dr. Neetu Gupta	Hindi	Sahridya	2019	2230-8997	http://sahridya.com/	https://www.researchgate.net/publication/376488245_Bhushan_ke_kavya_mein_Sanskritik_Rashtrawaad
92	प्रेमचंद की कहानियों में दलित समाज	विजय कुमार	hindi	जनकृति	2019	2454-2725	https://jankriti.com	https://jankriti.com/old-issue/
93	Study the Anti-oxidant property of Tris(4-phenoxyphenyl) amine.	Rajesh Kumar Malik, Surendra Kumar, Anuradha and Neelam Kumari.	Chemistry	JETIR	2019	2349-5162	www.jetir.org	http://www.jetir.org/papers/JETIR19
94	Bhartiya Sangeet me Mira bai ka yogdaan	Dr. Sumita Chakravorty	hindi	Shrestha 2019	2019	978-93-888-59-48-6	www.authorspressgroup.com	www.authorspressgroup.com
95	A study of relationship of personality variables and psychological factors with athletic performance	Dr. Azad Singh	Physical Education	International journal of physiology, Nutrition and Physical Education	2019	ISSN: 2456-0057	https://www.journalofsports.com/	https://www.journalofsports.com/archives/2016/vol1/issue1/1-1-25
96	Humour and Resilience amongst hostellers and day scholars: A comparative study	Karmakar, A. Arora, T. & Wason, K.	Psychology	Indian Journal of School Health and Well being	2019	ISSN:2349-5464	https://expressionsindia.org/images/journals/2019.pdf	https://expressionsindia.org/images/journals/2019.pdf
97	Humour and Forgiveness: To Forgive is to be Happy?	Kaur, N. & Wason, K.	Psychology	Indian Journal of School Health and Well being	2019	ISSN:2349-5464	https://expressionsindia.org/images/journals/2019.pdf	https://expressionsindia.org/images/journals/2019.pdf
98	Polycystic ovary syndrome risk: efficacy of self-assessment test	Jyoti Taneja , Taruna Arora , Anju Jain, Chandra Mansukhani , Latika Bhalla, Sarita Nanda	Zoology	International Journal of Reproduction, Contraception, Obstetrics and Gynecology	2020	pISSN 2320-1770 eISSN 2320-1789	www.ijrcog.org	http://dx.doi.org/10.18203/2320-1770.ijrcog20202733
99	Gupta, S; Gupta, P and Yadav, R. (2020). Role of Brand Hate on the Relationship of Consumer Personality Traits and Brand Loyalty. International Journal of Customer Relations. 8(2), 27-34.	Dr Sunita Gupta and Dr Renu Yadav	Commerce	International Journal of Customer Relations.	2020	2320-7515	http://www.publishingindia.com/ijcr/	http://www.publishingindia.com/ijcr/55/role-of-brand-hate-on-the-relationship-of-consumer-personality-traits-and-brand-loyalty
100	Role of Brand Hate on the Relationship of Consumer Personality Traits and Brand Loyalty	Sunita Gupta, Pankaj Gupta, Renu Yadav	Commerce	International Journal on Customer Relations	2020	2320-7515	http://www.publishingindia.com/ijcr/55/role-of-brand-hate-on-the-relationship-of-	https://scholar.google.com/citations?view_op=view_citation&hl=en&user=sRnwPgEAAA&ajauthuser=2&citation_for_view=s
101	Consumers' Buying Behaviour Towards Point-Of-Sales Promotion: A Literature Review	Dr. Gurmeet Kaur	Commerce	International Journal of Mechanical & Production Engineering Research & Development	2020	2249-6890	https://journals.indexcopernicus.com/search/details?id=45150	https://doi.org/10.24247/ijmperdjun2020578
102	Impulse Buying Behaviour in Retail Stores: An Empirical Study	Dr. Gurmeet Kaur	Commerce	Journal of Critical Reviews	2020	2394-5125	https://www.jereview.com/	https://doi.org/10.31838/jcr.07.1.5.713
103	Understanding the predisposing risk factors of young suicide. Int J Res Med Sci 2020; 8: xxx-xxx	Wardhan R, Mudgal P.	Biochemistry	Int J Res Med Sci	2020	Print ISSN: 2320-6071 Online ISSN: 2320-6012	https://www.msjournal.org/	https://dx.doi.org/10.18203/2320-6012.ijrms20204985

104	The increased risk of elderly population in India in COVID-19 pandemic. Int J Health Sci Res. 2020; 10(10):166-175	Mudgal P, Wardhan R	Biochemistry	Int J Health Sci Res.	2020	(ISSN (Online): 2249-9571)	https://www.ijhsr.org/	https://doi.org/10.52403/ijhsr
105	Anthropometric Markers as a Paradigm for Obesity Risk Assessment	Anita Garg Mangla, Neeru Dhamija, Urvashi Gupta, Meenal Dhall	Biochemistry	Journal of Biosciences and Medicines	2020	2327-509X	https://www.scirp.org/journal/jbm	DOI: 10.4236/jbm.2020.82001
106	INDIA SEEMS TO BE BETTER PLACED IN FIGHTING AGAINST COVID-19: A REVIEW	Anita Garg Mangla, Neeru Dhamija, Priti Malhotra, Tanya Kalra, Parthvi Mahendru, Shreya Kandpal and Divyangi Dubey	Biochemistry	International Journal of Advanced Research	2020	2320-5407	https://www.journalijar.com	http://dx.doi.org/10.21474/IJAR01/11150
107	The unfoldase ClpC1 of Mycobacterium tuberculosis regulates the expression of a distinct subset of proteins having intrinsically disordered termin	Ajitesh Lunge, Radhika Gupta, Eira Choudhary, and Nisheet Agarwal	Biochemistry	Journal of Biological Chemistry	2020	0021-9258	https://pubmed.ncbi.nlm.nih.gov/32409584/	DOI 10.1074/jbc.RA120.013456
108	Nano formulated SOD1 Ameliorates the Combined NASH and Alcohol-Associated Liver Disease Partly via Regulating Cyp2E1 Expression in Adipose Tissue and Liver	Thiyagarajan Gopal, Narendra Kumar, Curtis Perriotte-Olson, Carol A Casey, Terrence M Donohue Jr, Edward Noel Harris, Geoffrey Talmon, Alexander V Kabanov and Viswanathan Saraswathi	Biochemistry	American Journal of Physiology-Gastrointestinal and Liver Physiology	2020	01931857	https://journals.physiology.org/journal/ajpgi	https://doi.org/10.1152/ajpgi.00217.2019
109	Lauric Acid versus Palmitic Acid: Effects on Adipose Tissue Inflammation, Insulin Resistance and Non-Alcoholic Fatty Liver Disease in Obesity	Viswanathan Saraswathi, Narendra Kumar, Thiyagarajan Gopal, Saumya Bhatt, Weilun Ai, Carmen Ma, Geoffrey A. Talmon and Cyrus Desouza	Biochemistry	Biology-MDPI	2020	2079-7737	https://www.mdpi.com/journal/biology	10.3390/biology9110346
110	Anthropometric Markers as a Paradigm for Obesity Risk Assessment	Anita Garg Mangla, Neeru Dhamija, Urvashi Gupta, Meenal Dhall	Biochemistry	Journal of Biosciences and Medicines	2020	2327-509X	https://www.scirp.org/journal/jbm	DOI: 10.4236/jbm.2020.82001
111	INDIA SEEMS TO BE BETTER PLACED IN FIGHTING AGAINST COVID-19: A REVIEW	Anita Garg Mangla, Neeru Dhamija, Priti Malhotra, Tanya Kalra, Parthvi Mahendru, Shreya Kandpal and Divyangi Dubey	Biochemistry	International Journal of Advanced Research	2020	2320-5407	https://www.journalijar.com	http://dx.doi.org/10.21474/IJAR01/11150
112	Effect of adphenine hydrochloride on the structure of bovine serum albumin: Spectroscopic and docking study	Neeraj Dohare, Mehraj ud din Parray, Md Abrar Siddiquee, Abbul Bashar Khan, Khalid Ahmed Alzahrani, Abdulmohsen Ali Alshehri, Maqsood Ahmad Malik,	Biochemistry	Journal of Molecular Structure	2020	0022-2860	https://doi.org/10.1016/j.molstruc.2019.127168	https://doi.org/10.1016/j.molstruc.2019.127168
113	Esterase activity and interaction of human hemoglobin with diclofenac sodium: A spectroscopic and molecular docking study	Neeraj Dohare, Md. Abrar Siddiquee, Mehrajud din Parray, Amit Kumar, Rajan Patel	Biochemistry	Journal of Molecular Recognition	2020	1099-1352	10.1002/jmr.2841	10.1002/jmr.2841
114	Continuous abstract wavelet transform on homogeneous spaces	Jyoti Sharma, Ajay Kumar	Mathematics	Georgian Mathematical Journal.	2020	1572-9176	https://www.degruyter.com/journal/key/gmj/html?lang=en	https://doi.org/10.1515/gmj-2020-2069
115	Clifford Valued Shearlet Transform	Jyoti Sharma	Mathematics	Adv. Appl. Clifford Algebras	2020	0188-7009	https://www.springer.com/journal/6	https://doi.org/10.1007/s00006-020-01066-8
116	Solution of the Riemann Problem for an Ideal Polytropic Dusty Gas in Magnetogasdynamics	Astha Chauhan and Rajan Arora	Mathematics	Zeitschrift fur Naturforschung A (ZNA),	2020	1865-7109	https://www.degruyter.com/journal/key/zna/html?lang=en	https://www.degruyter.com/document/doi/10.1515/zna-2019-0381/html
117	Similarity Solutions for the Strong Shock Waves in Magnetogasdynamics with the Effect of Monochromatic Radiation	Astha Chauhan, Kajal Sharma, Rajan Arora and Deepika Singh	Mathematics	The European Physical Journal Plus	2020	2190-5444	https://link.springer.com/journal/13360	https://link.springer.com/article/10.1140/ejpp/s13360-020-00775-0
118	Lie Symmetry Analysis, Optimal System and Generalized Group Invariant Solutions of the (2+1)-Dimensional Date-Jimbo-Kashiwara Miwa Equations	Astha Chauhan, Kajal Sharma and Rajan Arora	Mathematics	Mathematical Methods in the Applied Sciences	2020	0999-1476	https://onlinelibrary.wiley.com/journal/10991476	https://onlinelibrary.wiley.com/doi/full/10.1002/mma.6547
119	Self-similar Solutions of Cylindrical Shock Wave in a Dusty Gas	Astha Chauhan and Rajan Arora	Mathematics	Indian Journal of Physics	2020	0973-1458	https://link.springer.com/journal/12648	https://link.springer.com/article/10.1007/s12648-019-01499-3
120	Invariance Analysis, Exact Solutions and Conservation Laws of (2+1)-Dimensional Dispersive Long Wave Equations	Kajal Sharma, Rajan Arora and Astha Chauhan	Mathematics	Physica Scripta	2020	0031-8949	https://iopscience.iop.org/journal/1402-4896	https://iopscience.iop.org/article/10.1088/1402-4896/ab5eae/meta
121	Propagation of Waves in a Non-Ideal Magnetogasdynamics with Dust Particles	Kajal Sharma, Rajan Arora, Astha Chauhan and Ashish Tiwari	Mathematics	Zeitschrift fur Naturforschung A (ZNA),	2020	1865-7109	https://www.degruyter.com/journal/key/zna/html?lang=en	https://www.degruyter.com/document/doi/10.1515/zna-2019-0255/html
122	"Steepening of Waves in Non-Ideal Reacting Gas with Dust Particles	Kajal Sharma, Astha Chauhan and Rajan Arora	Mathematics	Indian Journal of Physics	2020	0973-1458	https://link.springer.com/journal/12648	https://link.springer.com/article/10.1007/s12648-020-01861-w
123	Kinematics of Spherical Shock Waves in an Interstellar van der Waals Gas Clouds	17.Mayank Singh, Astha Chauhan, Kajal Sharma and Rajan Arora	Mathematics	Physics of Fluids	2020	10706631	https://pubs.aip.org/aip/pof	https://pubs.aip.org/aip/pof/article/32/10/107109/1060590
124	Exploring the Dynamics of Temple Healing and the faith in the Pandit as a Messenger of God	Khosla,L., & Khosla, M.(2020).	Psychology	Indian Journal of Psychology	2020	0019-5553	hard copy	https://www.researchgate.net/publication/351303268_Exploring_the_Dynamics_of_Temple_Healing_and_the_faith_in_the_Pan

125	Psychometric Validation of Ambivalent Sexism Inventory (ASI) using Rasch Analysis on Indian Sample	Jain, Suparna, Jain Shradha, & Kaur Manpreet	Psychology	The International Journal of Indian Psychology	2020	2348-5396 (e)	https://ijip.in/	https://ijip.in/articles/psychometric-validation-of-ambivalent-sexism-inventory-asi-using-rasch-analysis-on-indian-sample
126	Accelerating kala-azar elimination in India	CP Thakur, M Thakur	Zoology	Indian Journal of Medical Research	2020	ISSN 0971-5916	www.ijmr.org.in	DOI: 10.4103/ijmr.IJMR_841_19
127	Retro-Element Gypsy-163 Is Differentially Methylated in Reproductive Tissues of Apomictic and Sexual Plants of Cenchrus	Priyanka Rathore, Soom Nath Raina, Suresh Kumar, Vishnu Bhat	Botany	Frontiers in Genetics	2020	1664-8021	https://www.frontiersin.org/journals/genetics/about	https://www.frontiersin.org/journals/genetics/about
128	Valorization of agricultural waste for biogas based circular economy in India: A Research Outlook.	Rimika Kapoor, Pooja Ghosh, Madan Kumar, Shubhanjan Sengupta, Asmita Gupta, S.S. Kumar, Vivek Kumar, V.K. Vijay, and D. Pant	Botany	Bioresource Technology	2020	0960-8524	https://www.sciencedirect.com/journal/bioresour-technology	https://www.sciencedirect.com/science/article/pii/S0960852420303059?casa_token=Dr6MM-DS_LOAAAA-NXZeL31cnNv
129	Financial Structure and Stability: An Empirical Exploration	Shikha Singh and Mandira Sarma	Economics	Journal of Central Banking Theory and Practice	2020	1800 9581	https://www.ebcg.me/en/publications/journal-of-central-banking-theory-and-practice	https://doi.org/10.2478/jcbtp-2020-0021
130	Polycystic ovary syndrome risk: efficacy of self-assessment test	Jyoti Taneja , Taruna Arora , Anju Jain, Chandra Mansukhani , Latika Bhalla, Sarita Nanda	Zoology	International Journal of Reproduction, Contraception, Obstetrics and Gynecology	2020	pISSN 2320-1770 eISSN 2320-1789	www.ijrcog.org	http://dx.doi.org/10.18203/2320-1770.ijrcog20202733
131	Polycystic ovary syndrome risk: efficacy of self-assessment test	Jyoti Taneja , Taruna Arora , Anju Jain, Chandra Mansukhani , Latika Bhalla, Sarita Nanda	Zoology	International Journal of Reproduction, Contraception, Obstetrics and Gynecology	2020	pISSN 2320-1770 eISSN 2320-1789	www.ijrcog.org	http://dx.doi.org/10.18203/2320-1770.ijrcog20202733
132	Case Study: Unlocking resemblance between tuberculosis and cancer	Sunita Kumari Yadav	Zoology	Medical Research Journal	2020	2451-2591	https://journals.viamedica.pl/medical_research_journal/index	https://journals.viamedica.pl/medical_research_journal/article/view/71584
133	A study on defect annealing in GaAs nanostructures by ion beam irradiation	Onkar Mangla, Savita Roy, S. Annapoorni, and K. Asokan	Physics	Bulletin of Materials Science	2020	0250-4707	https://link.springer.com/article/10.1007/s12034-020-2044-5	https://doi.org/10.1007/s12034-020-2044-5
134	Synthesis of gallium arsenide nanostructures for solar cell applications	Onkar Mangla and Savita Roy	Physics	Materials Letters	2020	0167-577X	https://www.sciencedirect.com/science/article/abs/pii/S0167577X20307412	https://doi.org/10.1016/j.matlet.2020.128036
135	Curie temperature engineering in a novel 2D analog of iron ore (hematene) via strain	Renu Singla, Timothy A Hackett, Sarvesh Kumar, Jyotsna Sharma, Manish K Kashyap	Physics	Nanoscale Advances	2020	2516-0230	https://pubs.rsc.org/en/journals/journalissues/na#!recentarticles&adv	10.1039/D0NA00556H
136	Emergence of magnetic behavior in AB-stacked bilayer graphene via Fe-doping	Renu Singla, Jyoti Thakur, Priti Rani, Sarvesh Kumar, Timothy A Hackett, Manish K Kashyap	Physics	Vacuum	2020	0042-207X	https://www.sciencedirect.com/journal/vacuum	https://doi.org/10.1016/j.vacuum.2020.109685
137	Magnetic-order induced effects in nanocrystalline NiO probed by Raman spectroscopy.	Nisha Bala, H. K. Singh, Shikha Verma, and Shyama Rath	Physics	Physical Review B	2020	24699969	https://journals.aps.org/prb/abstract/10.1103/PhysRevB.102.024423	DOI: https://doi.org/10.1103/PhysRevB.102.024423
138	Effect of oxygen annealing on the growth and magnetic behaviour of sol-gel synthesized NiO nanoparticles	Nisha Bala, Shyama Rath	Physics	Materials Today: Proceedings	2020	2214-7853	https://www.sciencedirect.com/science/article/abs/pii/S2214785320313602	DOI: https://doi.org/10.1016/j.matpr.2020.02.605
139	Effect of thermal annealing on the structural and optical properties of nickel oxide nanoparticles	Nisha Bala, Shyama Rath	Physics	AIP Conference Proceedings	2020	eISSN: 1551-7616	https://www.sciencedirect.com/science/article/abs/pii/S09215107210047453	DOI: https://doi.org/10.1063/5.0001194
140	Optical spectroscopic investigation of sol-gel synthesized nickel oxide nanoparticles	Nisha Bala, Shyama Rath	Physics	AIP Conference Proceedings	2020	eISSN: 1551-7616	https://pubs.aip.org/aip/acp/article-abstract/2265/1/030077/890294/Optical-	https://doi.org/10.1063/5.0017102
141	हेमचन्द्र के न्यायी का समीक्षात्मक अध्ययन	Kalpna Arya	Sanskrit	Shodh Prerak	2020	2231-413X	NA	https://drive.google.com/file/d/1JKYevK1_UsSdFFL-fUUGVr8jkpguN62X/view?usp=drivesdk
142	“Japanese invasion, War preparation, Relief, Rehabilitation, Compensation and ‘State-Making’ in an Imperial Frontier (1939-1955)”	Deepak Naorem	History	Asian Ethnicity	2020	ISSN No. 1469 - 2953 Print: 1463 – 1369	https://www.tandfonline.com/journals/caet20	https://www.tandfonline.com/doi/abs/10.1080/14631369.2019.1581985
143	Fifty years of Naxalism: An Investigation of Popular Movement and Oral Narratives	Rajesh Prasad	History	Social Science in Perspective	2020	0975-5497	https://achuthamenonfoundation.org/images/publications/VOL12.pdf	NA
144	Sugarcane bagasse-facilitated benign synthesis of Cu ₂ O nanoparticles and its role in photocatalytic degradation of toxic dyes: a trash to treasure approach	Sushma Yadav, Maruf Chauhan, Divya Mathur, Arti Jain, Priti Malhotra	Chemistry	Environment, Development and Sustainability	2020	1387-585X	https://link.springer.com/journal/10668	https://doi.org/10.1007/s10668-020-00664-7
145	Sugarcane bagasse-facilitated benign synthesis of Cu ₂ O nanoparticles and its role in photocatalytic degradation of toxic dyes: a trash to treasure approach.	Sushma Yadav, Maruf Chauhan, Divya Mathur, Arti Jain, Priti Malhotra*	Chemistry	Environmental Development and Sustainability,	2020	1387-585X (Print)	https://doi.org/10.1007/s10668-020-00664-7	https://doi.org/10.1007/s10668-020-00664-7

146	Sugarcane bagasse-facilitated benign synthesis of Cu ₂ O nanoparticles and its role in photocatalytic degradation of toxic dyes: a trash to treasure approach	Sushma Yadav, Maruf Chauhan, Divya Mathur, Arti Jain, Priti Malhotra	Chemistry	Environment, Development and Sustainability	2020	1387-585X	https://link.springer.com/journal/10668	https://doi.org/10.1007/s10668-020-00664-7
147	Synthesis and Antitubercular Activity of 4,5-Disubstituted N1-(5'-deoxythymidin-5'-yl)-1,2,3-triazoles	Rajesh Kumar, Devla Bimal, Kavita, Manish Kumar, Divya Mathur, Jyotirmoy Maity, Sunil K. Singh, M Thirumal, Ashok K Prasad	Chemistry	ChemistrySelect	2020	2365-6549	https://chemistry-europe.onlinelibrary.wiley.com/journal/23656549	https://doi.org/10.1002/slct.202001854
148	Exploring the problem of Internet Addiction: A Review and Analysis of Existing Literature	Sumanjeet Singh and Minakshi Paliwal	Commerce	Journal of Wellbeing Management and Applied Psychology	2020	2586-6063	http://koreascience.or.kr/article/AK0202034352408227.page	https://doi.org/10.131106/wjmap.2020.Vol3.no1.11
149	Role of Brand Hate on the Relationship of Consumer Personality Traits and Brand Loyalty	Sunita Gupta, Pankaj Gupta, Renu Yadav	Commerce	International Journal on Customer Relations	2020	2320-7515	http://www.publishingindia.com/ijcr/55/role-of-brand-hate-on-the-relationship-of-	https://scholar.google.com/citations?view_op=view_citation&hl=en&user=sRnwPqEAAA&aj&authuser=2&citation_for_view=https://www.researchgate.net/profile/Harpuneet-Kohli/publication/350639727_Personality_A_Matter_Of_Multip
150	Personality: A Matter Of Multiple Theories. INTERNATIONAL JOURNAL OF SCIENTIFIC & TECHNOLOGY RESEARCH VOLUME 9, ISSUE 03, MARCH 2020	Dr Renu Yadav	Commerce	INTERNATIONAL JOURNAL OF SCIENTIFIC & TECHNOLOGY	2020	ISSN 2277-8616	https://www.ijstr.org/	https://www.researchgate.net/profile/Harpuneet-Kohli/publication/350639727_Personality_A_Matter_Of_Multip
151	"A Critical Analysis of Sharankumar Limbale's Hindu: A Novel (2010)"	Priyanka Arora	English	IJELLH	2020	2582-3574	https://ijellh.com/index.php/OJS	https://doi.org/10.24113/ijellh.v8i4.10524
152	Methods of English Language Teaching in India: From Primary to Higher Level	R Rajeshwari	English	Journal of English Language Teaching	2020	09735208	https://journals.eltai.in/index.php/jelt/index	https://journals.eltai.in/index.php/jelt/article/view/IJELT620606
153	Elimination of Single Use Plastic: Thinking Beyond Blanket Ban by the Government	Nitesh Rai	Political Science	International Journal of Humanities and Social Science	2020	2455-2070	https://www.socialsciencejournal.in/	https://www.socialsciencejournal.in/assets/archives/2020/vol6issue5/6-5-20-838.pdf
154	Antioxidant Activity of 2-Bromo-3-hydroxy-2-nitropropylcinnamate against Alcohol Induced Oxidative Damage in Rats	Rajesh Kumar Malik, Dharmendra Kumar Singh, Anuradha and Surendra Kumar,	Chemistry	Asian Journal of Organic & Medicinal Chemistry	2020	2456- 8937	http://ajome.asianpubs.org	https://doi.org/10.14233/ajome.2020.AJOMC-P266
155	Study the Fluorescence pattern of 2-Bromo-3-hydroxy-2-nitropropylcinnamate (BNPC) with different ions and its application as ion-	Rajesh Kumar Malik, Anuradha, Surendra Kumar and Neelam Kumari.	Chemistry	Compliance Engineering Journal,	2020	0898-3577	https://ijecng.com/	DOI:16.10089.CEJ.2020.V11I13.285311.2
156	Gupta, S., and Yadav, R. (2021). Attributes of Buying Behavior for Fashion Apparel: An Exploratory Study. PIMT Journal of Research, 13(3), 77-82.	Dr Sunita Gupta and Dr Renu Yadav	Commerce	PIMT Journal of Research	2021	2278-7925	https://pimt.in/pimtjr/	https://pimtjr.in/wp-content/uploads/2021/06/Abstracts-PIMT-Journal-of-Research-Vol-13-No-3-
157	Corporate Restructuring: A buzzword in today's World!	Sunita Gupta & Chavi Aggarwal	Commerce	Journal of Commerce, Economics and Computer Science	2021	2395-7069	https://inspirajournals.com/Issues/Previous-Issue-JCECS/2485	https://inspirajournals.com/home/viewdetails?id=3263
158	Corporate Restructuring : Case Study of a Distressed Company	Sunita Gupta & Chavi Aggarwal	Commerce	Journal of Modern Management and Entrepreneurship (JMME)	2021	2231 - 167X (Print)	https://inspirajournals.com/Issues/Previous-Issue-JMME/2589	https://inspirajournals.com/home/viewdetails?id=3373
159	An Empirical Analysis of the Pattern of CSR Expenditure in India	Sunita Gupta & Soumya Sharma	Commerce	International Journal of Advanced Research in Commerce, Management & Social Science (IJARCMSS)	2021	2581-7930	https://inspirajournals.com/Issues/IJARCMS146/75	https://inspirajournals.com/uploads/Issues/612856004.pdf
160	"Attributes of Buying Behaviour for Fashion Apparel: An Exploratory Study"	Sunita Gupta, Renu Yadav	Commerce	PIMT Journal of Research	2021	2278-7925	https://pimtjr.in/wp-content/uploads/2021/06/Abstracts-PIMT-Journal-of-Research-Vol-13-No-3-	https://pimtjr.in/wp-content/uploads/2021/06/Abstracts-PIMT-Journal-of-Research-Vol-13-No-3-
161	Effects of Pandemic on automobile Industry (with Special Focus on Maruti Suzuki)	Sunita Gupta	Commerce	International Journal of Education, Modern Management, Applied Science & Social Science	2021	2277-6850	https://www.inspirajournals.com/uploads/Issues/1616706742.pdf	https://www.inspirajournals.com/uploads/Issues/1616706742.pdf
162	An Exploratory Study of Identifying Factors Creating Purchase Intention to Buy Life Insurance Policy- An Empirical Study	Pankaj Gupta, Sunita Gupta, Parul Saini	Commerce	Intellectual Resonance-DCAC Journal of Interdisciplinary Studies	2021	2321-2594	https://dcac.du.ac.in/assets/pdf/Journal-VI.pdf	https://dcac.du.ac.in/assets/pdf/Journal-VI.pdf
163	Change in the Role of HR during the Pandemic	Sunita Gupta	Commerce	AAAYAM- AKGIM Journal of Management	2021	2231 – 4326	https://akgim.edu.in/aayam	https://www.proquest.com/docview/2668443581?pq-origsite=scholar&fromopenview=true&sourceopen=Scholarly
164	Ru(II)- and Ru(IV)-dmsc complexes catalyze efficient and selective aqueous-phase nitrile hydration reactions under mild conditions	M. Trivedi, Santosh Kumar Dubey, Gurmeet Kaur and Nigam P. Rath	Chemistry	New Journal of Chemistry	2021	1369-9261	https://pubs.rsc.org/en/content/articlelanding/2021/nj/d1nj03041h	10.1039/D1NJ03041H
165	Consumers' Buying Behaviour Towards P-O-S Promotions Tools: A PLS-SEM Model	Dr. Gurmeet Kaur	Commerce	Indian Journal of Economics and Business	2021	0972-5784	http://www.ashwinanokha.com/IJEB.php	https://doi.org/10.5281/zenodo.5407358
166	Analysing the role of social media as a platform of Ecommerce	1Dr. Manisha Jaiswal , 2Dr. Anupam Das , 3Dr. Bidisha Choudhury , 4Mishel Elizabeth	Commerce	Webology	2021	1735-188X	https://webology.org/abstract.php?id=1587	https://webology.org/abstract.php?id=1587

167	Zebrafish: A Versatile Learning Tool. Resonance. Nov 2021: 26(11): 1483-1601.	Mudgal P., Bhasin C., Joshi A., Gupta R	Biochemistry	Resonance.	2021	ISSN 0971-8044 (print) eISSN 0973-712X (online)	https://www.resonance.ac.in/	https://www.ias.ac.in/article/fulltext/reso/026/11/1499-1521
168	India seems to outperform in handling COVID-19 pandemic	Anita Garg Mangla, Shreya Kandpal, Parthvi Mahendru, Neeru Dhamija	Biochemistry	International Journal of Research in Medical Sciences	2021	2320-6012	https://www.msjonline.org/index.php/ijrms	https://doi.org/10.18203/2320-6012.ijrms20211384
169	MUTUAL IMPACT OF COVID 19 AND POLLUTION	NEERU DHAMIJA, TANYA KALRA, DIVYANGI DUBEY, PRITI MALHOTRA AND ANITA GARG MANGLA	Biochemistry	Pollution Research	2021	0257-8050	http://www.envirobiotechjournals.com/index.php	https://www.envirobiotechjournals.com/article_abstract.php?aid=11990&iid=341&jid=4
170	Zebrafish: A Versatile Learning Tool	Padmshree Mudgal, Chitra Basin, Adita Joshi and Radhika Gupta	Biochemistry	Resonance	2021	0971-8044 (print)	https://www.ias.ac.in/subscribe/article/reso/026/11/1499-1521	https://doi.org/10.1007/s12045-021-1258-1
171	MUTUAL IMPACT OF COVID 19 AND POLLUTION	NEERU DHAMIJA, TANYA KALRA, DIVYANGI DUBEY, PRITI MALHOTRA AND ANITA GARG MANGLA	Biochemistry	Pollution Research	2021	0257-8050	http://www.envirobiotechjournals.com/index.php	https://www.envirobiotechjournals.com/article_abstract.php?aid=11990&iid=341&jid=4
172	MUTUAL IMPACT OF COVID 19 AND POLLUTION	NEERU DHAMIJA, TANYA KALRA, DIVYANGI DUBEY, PRITI MALHOTRA AND ANITA GARG MANGLA	Biochemistry	Pollution Research	2021	0257-8050	http://www.envirobiotechjournals.com/journal_details.php?jid=4	http://www.envirobiotechjournals.com/article_abstract.php?aid=11990&iid=341&jid=4
173	India seems to outperform in handling COVID-19 pandemic	Anita Garg Mangla, Shreya Kandpal, Parthvi Mahendru, Neeru Dhamija	Biochemistry	International Journal of Research in Medical Sciences	2021	2320-6012	https://www.msjonline.org/index.php/ijrms	https://doi.org/10.18203/2320-6012.ijrms20211384
174	Interaction and esterase activity of albumin serums with orphenadrine: A spectroscopic and computational approach	Rajan Patel, Birajpal Singh, Anurag Sharma, Juhi Saraswat, Neeraj Dohare, Mehraj ud din Parray, Md. Abrar Siddiquee, Amer M. Alanazi, Azmat Ali Khan	Biochemistry	Journal of Molecular Structure	2021	0022-2860	https://doi.org/10.1016/j.molstruc.2021.130522	https://doi.org/10.1016/j.molstruc.2021.130522
175	Deciphering the role of alkyl chain length on interaction study of antidepressant drug-cationic surfactants in imidazolium based ionic liquid	Dileep Kumar, Mehraj ud din Parray, Farooq Ahmed Wani, Neeraj Dohare, Maroof Ali, Rajan Patel, Abbul Bashar Khan	Biochemistry	Journal of the Iranian Chemical Society	2021	1735-2428	https://doi.org/10.1007/s13738-021-02459-7	https://doi.org/10.1007/s13738-021-02459-7
176	One-Dimensional Spherical Shock Waves in an Interstellar Dusty Gas Clouds	Astha Chauhan and Kajal Sharma	Mathematics	Zeitschrift für Naturforschung A (ZNA),	2021	1865-7109	https://www.degruyter.com/journal/key/zna/html?lang=en	https://www.degruyter.com/document/doi/10.1515/zna-2020-0210/html
177	Invariance Analysis, Optimal System and Conservation Laws of the (2+1)-Dimensional Non-Linear Vakhneko Equation", Pramana-A Journal of Physics	Shalini Yadav, Astha Chauhan and Rajan Arora	Mathematics	Pramana-A Journal of Physics	2021	0304-4289	https://link.springer.com/journal/12043	https://link.springer.com/article/10.1007/s12043-020-02059-9
178	Resonant curve of Geo-synchronous satellite including effect of earth's equatorial ellipticity and resistive force using perturbations technique	Sushil Yadav, Mukesh Kumar, & Virendra Kumar	Mathematics	New Astronomy	2021	1384-1092	https://www.sciencedirect.com/journal/new-astronomy	https://doi.org/10.1016/j.newast.2021.101573
179	Differences in Aggression and Resilience due to Exposure to Conflict Amongst Kashmiri and Delhi Youth	. Khosla, S., Khosla, I., & Khosla, M.(2021).	Psychology	. Liberal Studies, 6,1, 93-105.	2021	2455 9857	https://ojs.indrastra.com/index.php/liberalstudies/	https://ojs.indrastra.com/index.php/liberalstudies/issue/view/3020
180	Psychometric properties and correlates of precarious manhood beliefs in 62 nations	Multiple authors from different countries	Psychology	Journal of Cross-Cultural Psychology	2021	0022-0221	https://journals.sagepub.com/home/jcc	https://journals.sagepub.com/doi/abs/10.1177/0022022121997997
181	Water Chestnut Peel Facilitated Biogenic Synthesis of Zinc Oxide Nanoparticles and their Catalytic Efficacy in the Ring Opening Reaction of Styrene Oxide	Maruf Chauhan, Sushma Yadav, Rama Pasricha, and Priti Malhotra	Chemistry	chemistry Select	2021	2365-6549	https://chemistry-europe.onlinelibrary.wiley.com/journal/23656549	doi.org/10.1002/slect.202102031
182	Water Chestnut peel Facilitated biogenic synthesis of Zinc Oxide nanoparticles and their Catalytic Efficacy in the Ring opening reaction of Styrene Oxide	Maruf Chauhan, Sushma Yadav, Dr. Rama Pasricha, Dr. Priti Malhotra	Botany	Chemistry Select	2021	2365-6549	https://chemistry-europe.onlinelibrary.wiley.com/doi/10.1002/slect.202102031	https://chemistry-europe.onlinelibrary.wiley.com/doi/10.1002/slect.202102031
183	"Fungi: The budding source for biomaterials.	Mandal, Sunanda, and Remya Krishnan.	Botany	Microbial Biosystems	2021	6: 1 (2021): 55-65.	https://mb.journals.ekb.eg/article_193396.html	
184	Stress, Anxiety triggers and Mental Health care needs among general public under lockdown during covid 19 pandemic: a criss sectional study in indiap	Pal, K. And Danda, S.	Botany	International journal of mental health and addiction	2021	1557-1882	https://link.springer.com/journal/11469	https://link.springer.com/article/10.1007/s11469-021-00596-x
185	Can Anupalabधि Be An Epistemic Instrument of Valid Knowledge?	Dr. V Sujata Raju	Philosophy	Darshaniki (Journal of the Department of Philosophy), Mahatma Gandhi Kashi Vidyalaya, Varanasi	2021	2230-7435	https://mgkvp.ac.in/departmenthome/GetJournalList?Type=J&Id=21	https://mgkvp.ac.in/Uploads/Journals/Journals_956728844.pdf
186	Impact of Trade Liberalisation on the Informal Sector- A Study for the BRICS	Dr. Pooja Khanna	Economics	The Indian Journal of Labour Economics	2021	0971-7927	https://link.springer.com/journal/41027	https://link.springer.com/article/10.1007/s41027-020-00299-2
187	Emerging Trends in Outward FDI and Preliminary Evidence on the Effects of Covid-19 on Outward FDI from India	Pooja Khanna	Economics	Business Analyst	2021	0973-211X	https://www.emeraldgroupublishing.com/journal/baj	https://srcc.edu/sites/default/files/BA%202021%20V.oI%2042%20Issue%201%20-%20Jan%202021%20to%20Jun

188	Decarbonizing Economic Growth through Innovations in Renewable Energy, International Journal of Business Ethics in Developing Economies	Pooja Sharma, Sunita Gupta	Economics	Publishing India	2021	0975-7848	http://publishingindia.com/ijbede/	http://www.publishingindia.com/ijbede/51/decarbonizing-economic-growth-through-innovations-in-renewable-
189	Urban Infrastructure and Labour Force Participation in India	R. Ahalya and Sourabh Bikas Paul	Economics	Indian Journal of Labour Economics, Springer	2021	09717927	https://link.springer.com/journal/41027/volumes-and-issues/64-4	https://ideas.repec.org/a/spr/ijlae/v64y2021i4d10.1007_s41027-021-00345-7.html
190	Farmers' perceptions of climate change, its associated risks and adaptation methods: a case study of Ghaziabad, Uttar Pradesh, India	Srishty Kasana & Dr. Yamini Gupta	Economics	International Journal of Research - GRANTHAALAYAH	2021	23500530	https://www.granthaalayahpublication.org/journals/granthaalayah/issue/view/113	https://www.granthaalayahpublication.org/journals/granthaalayah/article/view/44104503
191	Recombinant outer membrane protein OmpC induces protective immunity against Aeromonas hydrophila infection in Labo rohita	Sunita Kumari Yadav	Zoology	Microbial Pathogenesis	2021	1096-1208	https://www.sciencedirect.com/journal/microbial-pathogenesis/about/issue	https://www.sciencedirect.com/science/article/abs/pii/S0882401020310937
192	Molecular phylogeny, structure modeling and in silico screening of putative inhibitors of aerolysin of Aeromonas hydrophila EUS112	Sunita Kumari Yadav	Zoology	Journal of Biomolecular Structure and dynamics	2021	1538-0254	https://www.tandfonline.com/journals/bsd20	https://www.tandfonline.com/doi/abs/10.1080/07391102.2021.1918254
193	Bilayer of zirconium oxide/lanthanum oxide high-k dielectric fabricated for metal-oxide-semiconductor nano-electronic device applications	Onkar Mangla and Savita Roy	Physics	Materials Letters	2021	0167-577X	https://www.sciencedirect.com/science/article/abs/pii/S0167577X21009393	https://doi.org/10.1016/j.matlet.2021.130242
194	Synthesis of nano-diamond-like carbon for protective optical window coating applications, 44, 273 (2021),	Onkar Mangla and Savita Roy	Physics	Bulletin of Materials Science	2021	ISSN: 0250-4707 (Print) 0973-7669 (Online).	https://www.ias.ac.in/article/fulltext/boms/044/0273	
195	Genesis of magnetism in graphene/MoS2 van der Waals heterostructures via interface engineering using Cr-adsorption	Renu Singla , Sarvesh Kumar , Timothy A. Hackett , Ali H. Reshak, Manish K. Kashyap	Physics	Journal of Alloys and Compounds	2021	0925-8388	https://www.sciencedirect.com/journal/journal-of-alloys-and-compounds	https://doi.org/10.1016/j.jallcom.2020.157776
196	"COMPARISON OF THE RESULTS OF DIFFERENTIAL EQUATION BY ORDINARY METHOD AND EULER'S METHOD USING SCILAB"	R. Singh, A. K. Shukla, S. S. Gaur, P. Verma, P. Biswas and O. Rana	Physics	Vidyabharati International Interdisciplinary Research Journal (Special Issue)	2021	ISSN 2319-4979	http://www.viiri.org/specialissues/SP12/Part%202.pdf	http://www.viiri.org/specialissues/SP12/Part%202.pdf
197	"The Matrix Formulations and Algebraic Equations Using Scilab"	Ravindra Singh, Ashok Kumar Shukla, Shiv Shankar Gaur, Priyanka Verma, Polly Biswas, Omwati Rana,	Physics	National Journal of Environmental and Scientific Research	2021	E-ISSN-2582-5836	https://www.njestr.com/post/the-matrix-formulations-and-algebraic-equations-Dr.Ravindra.pdf	https://www.njestr.com/file.axd?file=Dr.Ravindra.pdf
198	Annealing effects on the microstructure, stoichiometry, and ferromagnetic/antiferromagnetic fraction in NiO nanoparticles.	Nisha Bala, Gaurav Gupta, Arijit Mitra, Shyama Rath	Physics	Materials Science and Engineering B	2021	0921-5107	https://www.sciencedirect.com/science/article/abs/pii/S0921510721004153	DOI: https://doi.org/10.1016/j.mseb.2021.115459
199	Fluorescence Spectral Properties of Methyl Orange in Homogeneous Media	Babita Bisht, P. Bhardwaj, Manoj Giri and Sanjay Pant	Physics	Journal of Fluorescence	2021	1053-0509 (Print), 1573-4994 (Electronic)	https://link.springer.com/journal/10895	https://doi.org/10.1007/s10895-021-02820-2
200	Ayurveda - The Traditional Indian Healthcare Management System	Dr. Kamna Vimal (Sharma)	Sanskrit	International Journal of Vedic Foundations of Management	2021	2321-4473	https://iso.lasia/international-journal-on-vedic-foundations-of-management/	https://isopublications.com/ijf/vol-9-iss-2/
201	निरुक्त-व्याख्या-परम्परा - प्राचीन पाण्डुलिपियां एवं नवीन संभाकराणं	Dr. Kamna Vimal (Sharma)	Sanskrit	Juni Khyat	2021	2278-4632	http://junikhyajournal.in/	http://dx.doi.org/10.13140/RG.2.2.34716.46726
202	Bioinspired Synthesis and Green Ecological Applications of Reduced Graphene Oxide Based Ternary Nanocomposites	Sushma Yadav, Arti Jain, Priti Malhotra.	Chemistry	Sustainable Materials And Technologies	2021	10.1016/j.susmat.2021.e00315	https://www.sciencedirect.com/science/article/abs/pii/S2214993721000701	https://doi.org/10.1016/j.susmat.2021.e00315
203	Accidental Synthesis Of A Trimer Of Pyrazolone And Comparison Of Its Antioxidant Activity: An Investigatory Report.	Arti Jain, Sushma Yadav, Priti Malhotra	Chemistry	Journal of Chemical Science	2021	0973-7103	https://link.springer.com/journal/12039	https://doi.org/10.1007/s12039-021-01943-0
204	Sugarcane bagasse-facilitated benign synthesis of Cu2O nanoparticles and its role in photocatalytic degradation of toxic dyes: a trash to treasure approach	Sushma Yadav, Maruf Chauhan, Divya Mathur, Arti Jain & Priti Malhotra	Chemistry	Environment, Development and Sustainability	2021	15732975	https://link.springer.com/journal/10668	https://doi.org/10.1007/s10668-020-00664-7
205	Accidental synthesis of a trimer of pyrazolone and comparison of its antioxidant activity: an investigatory report.	Arti Jain, Sushma Yadav, Priti Malhotra*	Chemistry	Journal of Chemical Science,	2021	0974-3626	133, 77 (2021). https://doi.org/10.1007/s12039-021-01943-0	133, 77 (2021). https://doi.org/10.1007/s12039-021-01943-0
206	Bioinspired synthesis and green ecological applications of reduced graphene oxide based ternary nanocomposites,	Sushma Yadav, Arti Jain, Priti Malhotra*	Chemistry	Sustainable Materials and Technologies,	2021	2214-9937,	https://doi.org/10.1016/j.susmat.2021.e00315	Volume 29, 2021, e00315. https://doi.org/10.1016/j.susmat.2021.e00315 .
207	Biocatalyst-mediated selective acylation and deacylation chemistry on the secondary hydroxyl/amine groups of nucleosides	Amarendra Mohan Khan, Narinder Kumar Agnihotri, Vinay Kumar Singh, Subash Chandra Mohapatra, Divya Mathur, Manish Kumar, Rajesh Kumar	Chemistry	Nucleosides, Nucleotides & Nucleic Acids	2021	1532-2335	https://www.tandfonline.com/journals/lnen20	https://doi.org/10.1080/15257770.2021.1986222
208	Ferrocenyl thiazolidine-2-thione ornamented 1D coordination polymers derived from coinage metal halides and pseudohalides	Ayushi Singh, Manoj Trivedi, Gabriele Kociok-Köhn, Ashish Kumar Singh, Mohd. Muddassar and Abhinav Kumar	Chemistry	CrystEngComm	2021	1466-8033	https://pubs.rsc.org/en/content/articlelanding/2021/ce/d1ce01147b	10.1039/D1CE01147B

209	An integrative approach to the nexus of brand loyalty and corporate social responsibility. International Review on Public and Nonprofit Marketing, 1-25. 1865-1992	Dr Renu Yadav	Commerce	International Review on Public and Nonprofit Marketing,	2021	1865-1992	https://link.springer.com/journal/12208	https://link.springer.com/article/10.1007/s12208-021-00277-4
210	Voices of Dissent from Nineteenth Century Mussoorie	Astha Saklani	English	Summerhill	2021	0972-1452	http://14.139.58.200/ojs/index.php/summerhill/article/view/1351	http://14.139.58.200/ojs/index.php/summerhill/article/view/1351
211	"An End or a New Beginning: Deciphering the Allegory in Dharamvir Bharati's Andha Yug"	Priyanka Arora	English	RJOE	2021	2456-2696	https://www.rjoe.org.in/	https://www.rjoe.org.in/Files/v6i3/7.RJOE-Priyanka%20Arora(36-45).pdf
212	"Analysing the Use of Language in Meena Kandasamy's The Gypsy Goddess"	Priyanka Arora	English	RJOE	2021	2456-2696	https://www.rjoe.org.in/	https://www.rjoe.org.in/Files/v5i2/44.RJOE-%20BANGALORE%20(354-363).pdf
213	Rethinking Translation and Publication Politics: Dalit Writings in English Translation as World Literature	VANDANA	political science	Journal of Comparative Literature and Aesthetics Vol. 44, No. 4, Winter 2021 [252-265] © 2021	2021	(ISSN: 0252-8169)	https://jcla.in/	https://jcla.in/wp-content/uploads/2022/03/JCLA-45.1-Spring-2022_Vandana-L.pdf
214	Towards an Understanding of Dalit Theatre: The Debates in The Cracked Mirror	Vandana	political science	FORTELL	2021	2394-9244	https://www.fortell.org/issue43/	https://www.fortell.org/wp-content/uploads/2022/03/Issue-No.43-July-2021-18-29.pdf
215	The Subaltern Critique of Dominant Historiography and A Case for Retrieving a Historiography of Dalit Literary Traditions in India.	VANDANA	English	Journal of Social Inclusion Studies - Sage Journals. June 30, 2021.	2021	ISSN: 2394-4811 Online ISSN: 2516-6123	https://journals.sagepub.com/home/SIS	https://journals.sagepub.com/doi/full/10.1177/23944811211020374
216	Justifying And Implementing Human Rights Discourse In India	Dr. Shivali Aggarwal	political science	Ilkogretim Online - Elementary Education Online	2021	ISSN-1305-3515	http://ilkogretim-online.org	doi: 10.17051/ilkonline.2021.03.458
217	The Problem Of Democratic Citizenship And The Idea Of Global Democracy	Dr. Shivali Aggarwal	political science	Webology	2021	ISSN: 1735-188X	http://www.webology.org	https://www.webology.org/abstract.php?id=4586
218	Why Ethical Audit Matters in Artificial Intelligence?	Nitesh Rai	Pol. Science	AI and Ethics	2021	2730-5961	https://link.springer.com/journal/43681	https://link.springer.com/article/10.1007/s43681-021-00100-0
219	Engagement of Women in Gig Economy: A Chimera of Empowerment?	Nupur Tripathi	Pol. Science	Journal of Women, Law and Policy	2021	2583-2883	https://www.slsnagpur.edu.in/jwlpdf/-:text=The%20Journal%20of%20Women%20Law.%20C	https://www.slsnagpur.edu.in/assetsnew/pdf/NUPUR%20TRIPATHI%20.pdf
220	Constitutional Change for Minorities in Nigerian Federal Arrangement.	Dr. Smita Yadav	Pol. Science	Elementary Education Online (EEO)	2021	1305-3515	https://ilkogretim-online.org/index.php/pub/bissue/view/48	https://ilkogretim-online.org/index.php/pub/article/view/1647/1599
221	Psychosocial Dynamics in Attachment Styles Among Runaway Children	Kapoor S, Panwar K, Wason K.	Psychology	Institutionalized Children Explorations and Beyond	2021		https://journals.sagepub.com/home/ICB	https://journals.sagepub.com/metrics/ICB
222	Work from Home: The Way Forward	Sunita Gupta	Commerce	Global Journal of Business Management	2022	0973-8533	https://www.goonebook.in/product/global-journal-of-business-management-vol-16-no-2-december-2022/	https://www.goonebook.in/product/global-journal-of-business-management-vol-16-no-2-december-2022/
223	Just in 10 minutes: A Case Study on ZEPTO	Sunita Gupta & Avani Pandey	Commerce	International Journal of Advanced Research in Commerce, Management & Social Science	2022	2581-7930	https://inspirajournals.com/Issues/IJRCMSS146/135	https://inspirajournals.com/urloads/Issues/1841235791.pdf
224	Gender Budgeting: Not an Accounting Exercise but an Ongoing Process	Sunita Gupta & Devika Kapoor	Commerce	Journal of Business Management, Commerce & Research	2022	e-ISSN: 2319-250X	https://www.jbmcrr.org/pdfs/web/viewer.html?file=/pdf/gender-budgeting-not.pdf	https://www.jbmcrr.org/pdfs/web/viewer.html?file=/pdf/gender-budgeting-not.pdf
225	Corporate Environmentalism and Green Marketing Manifestations in the Covid-19 Era	Dr. Gurmeet Kaur	Commerce	Journal of Commerce and Business Studies	2022	2322-0767	https://journal.commerce.ac.in/	https://journal.commerce.ac.in/Documents/past_issues/ICBS-2022%20Final%20Jan-June%20Volume%209%20(Issue%20202203075142pmwebology%2019%201)%20-%2053.pdf
226	A Study on Women Empowerment of Self-Help Group with Reference to Indian Context	Thangiam Ravichandra, Dr. Manisha Jaiswal, Ulfah Fajarini, Syarif Hidayatullah, Dr. Rekha Kumari R. Singh, Shahajan Miah	Commerce	Webology	2022	ISSN: 1735-188X	http://www.webology.org	https://www.webology.org/data-cms/articles/202203075142pmwebology%2019%201)%20-%2053.pdf
227	A STUDY ON THE IMPACT OF SERVICE QUALITY,CUSTOMER SATISFACTION AND CUSTOMER LOYALTY IN ONLINE TRAVEL AGENCIES	Dr. K BHAVANA RAJ, Dr. MANISHA JAISWAL, PRAVIN NARANG, NAGENDRA YADAV, Dr. V. VIDYA CHELLAM and Dr. S PRAVEENKUMAR	Commerce	WORLD JOURNAL OF MANAGEMENT AND ECONOMICS	2022	1998-1392	https://wesro.org/	https://wesro.org/volume-15-issue-04/
228	A DESCRIPTIVE STUDY ON FACTORS INFLUENCING INVESTMENT DECISION TOWARDS MUTUAL FUNDS	Dr. MANISHA JAISWAL, Dr. SOMANCHI HARI KRISHNA, Dr. V.C. SHANKER, BARUN KUMAR JHA, Dr. P. MEGALADEVI and Dr. BABU V	Commerce	WORLD JOURNAL OF MANAGEMENT AND ECONOMICS	2022	E-ISSN: 1998-1392	https://wesro.org/	https://wesro.org/volume-15-issue-04/
229	A Research Study on Impact of Covid-19 on Investors Perception	Dr. Neha Singh, Dr Manisha Jaiswal, Dr. Shamin Akter Sumi, Meghna Biswas, Dr Supriya Agrawal	Commerce	Journal of Positive School Psychology	2022	2717-7564	https://journalppw.com	https://journalppw.com/index.php/jpsp/article/view/1563

230	Impact of Enterprise Risk Management on Enhancing Competitive Advantage among Business Organisations by Moderating Role of Information Technology	Nivedita Shankaranarayanan, Dr.Manisha Jaiswal, Sameena Shaik, Sangeetha Komandur, Anne Anoop, Anil Kumar	Commerce	KOREA REVIEW OF INTERNATIONAL STUDIES	2022	1226-4741	https://kristudies.org/	https://kristudies.org/volume-15-issue-34-may-2022/
231	Implementation of innovative strategies on entrepreneurship business as a driver for economic development among emerging economies	Padmakar Shahare, Dr. Manisha Jaiswal, Dr. Deepshikha Kalra, Dr. Vishal Srivastava, Dr. Rani Susmitha and Dr.V.Dheenadhayalan	Commerce	KOREA REVIEW OF INTERNATIONAL STUDIES	2022	1226-4741	https://kristudies.org/	https://kristudies.org/volume-15-issue-34-may-2022/
232	Making Sense of Mediating Analysis of Employee Awareness and Training in Relationship Between E-HRM Practices and Organisational-Employee Performance Using Sem Analysis	Dr. A. M. MAHABOOB BASHA1 Dr. MANISHA JAISWAL2	Commerce	The Seybold Report	2022	1533-9211	https://seyboldreport.org/#about	https://seyboldreport.org/article/overview?id=MDcyMDJyMDx5NzA5NDM5Mjcy
233	GERMINATION AND GROWTH ANALYSIS OF WHEAT, BARLEY AND OAT FOR HEALTH BENEFIT COMPONENTS IN GRAIN	KRISHAN PAL, PRIYANKA VERMA	NHE	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN ENGINEERING	2022	ISSN:2349-2819	www.ijarets.org	https://www.ijarets.org/publication/90/34.%20ijarets%20august%202022.pdf
234	BIOCHEMICAL ANALYSIS OF WHEAT, BARLEY FOR HEALTH COMPONENTS IN GRAIN	DR. KRISHAN PAL, PRIYANKA VERMA	NHE	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN ENGINEERING	2022	ISSN:2349-2819	www.ijarets.org	https://www.ijarets.org/publication/93/32.%202022%20nov%20ijarets.pdf
235	Myristic Acid Supplementation Aggravates High Fat Diet-Induced Adipose Inflammation and Systemic Insulin Resistance in Mice	Viswanathan Saraswathi, Narendra Kumar, Weitun Ai, Thiagarajan Gopal, Saumya Bhatt, Edward N. Harris, Geoffrey A. Talmon and Cyrus V. Desouza	Biochemistry	Biomolecules	2022	2218-273X	https://www.mdpi.com/journal/biomolecules	https://doi.org/10.3390/biom12060739
236	Early treatment with anti-a4b7 antibody facilitates increased gut macrophage maturity in SIV-infected rhesus macaques	Samuel D. J, Lindsey A. K, Narendra Kumar, Omalla A. Olwenyi, Michelle Thurman, Smriti Mehra, Mahesh Mohan and Siddappa N. Byrareddy	Biochemistry	Frontiers in Immunology	2022	1664-3224	https://www.frontiersin.org/journals/immunology	https://doi.org/10.3389/fimmu.2022.1001727
237	The 2022 Outbreak and the Pathobiology of the Monkeypox Virus	Narendra Kumar, Arpan Acharya, Howard E. Gendelman, Siddappa N. Byrareddy	Biochemistry	Journal of Autoimmunity	2022	0896-8411	https://www.sciencedirect.com/journal/journal-of-autoimmunity	https://doi.org/10.1016/j.jaut.2022.102855
238	Transition from antagonistic to synergistic interaction in mixed micellar system by increase in alkyl chain length of alkyl trimethylammonium bromide	Abdul Bashir Khan, Farooq Ahmed Wani, Mehraj ud din Parray, Maroof Ali, Neeraj Dohare, Rajan Patel	Biochemistry	Journal of the Indian Chemical Society	2022	0019-4522	https://doi.org/10.1016/j.jics.2021.100309	https://doi.org/10.1016/j.jics.2021.100309
239	Generalized slant Toeplitz operators on the derivative Hardy space $SS^2(Bbb D)S$	Jyoti Sharma	Mathematics	Annals of Functional Analysis	2022	2639-7390	https://www.springer.com/journal/43034	https://link.springer.com/article/10.1007/s43034-022-00166-9
240	Effect of change in environment on reliability growth modeling integrating fault reduction factor and change point: a general approach	Vikas Dhaka, N Nijhawan	Mathematics	Annals of Operations Research	2022	Print ISSN 0254-5330	https://link.springer.com/article/10.1007/s10479-022-05084-6	https://doi.org/10.1007/s10479-022-05084-6
241	Application of Homotopy Analysis Method (HAM) to the Non-Linear KdV equations	Astha Chauhan and Rajan Arora	Mathematics	Communication in Mathematics	2022	1804-1388	https://cm.episciences.org/	https://cm.episciences.org/10336
242	Shock waves propagation in a non-ideal rotating medium with azimuthal magnetic field effect using Lie group technique	Astha Chauhan	Mathematics	Physies of Fluids	2022	10706631	https://pubs.aip.org/aip/pof	https://pubs.aip.org/aip/pof/article/34/1/017101/2846549
243	Steepening of Waves in a Non-Ideal Radiative Magnetogasdynamics with Dust Particles	Astha Chauhan, Ashish Tiwari, Kajal Sharma and Rajan Arora	Mathematics	Pramana-A Journal of Physics	2022	0304-4289.	https://link.springer.com/journal/12043	https://link.springer.com/article/10.1007/s12043-022-02376-1
244	Invariance analysis and some new exact analytic solutions of the time-fractional coupled Drinfeld-Sokolov-Wilson equations	Astha Chauhan and Rajan Arora	Mathematics	Communication in Mathematics	2022	1804-1388	https://cm.episciences.org/	https://cm.episciences.org/9283cafiles/561-Arora-Chauhan.pdf
245	Symmetry reductions, generalized solutions and dynamics of wave profiles for the (2+1)-dimensional system of Broer-Kaup-Kupershmidt (BKK) equations	Sachin Kumar, Shubham Kumar Dhiman and Astha Chauhan	Mathematics	Mathematics and Computers in Simulation	2022	0378-4754	https://www.sciencedirect.com/journal/mathematics-and-computers-in-simulation	https://www.sciencedirect.com/science/article/pii/S037847542200374
246	Effect of Earth's Equatorial Ellipticity on the Resonant Curve and Phase Portrait of Geo-centric Satellite Under the Gravitational Effect of the Earth-Moon-Sun System by Using Unperturbed Solution	Sushil Yadav, Virendra Kumar & Rajiv Aggarwal	Mathematics	Few-Body Systems	2022	1432-5411	https://link.springer.com/journal/601	https://doi.org/10.1007/s00601-022-01744-2
247	Analysis of resonant curves and phase portrait in the earth-moon system by using its unperturbed solution and earth's equatorial ellipticity	Sushil Yadav, Virendra Kumar & Mukesh Kumar	Mathematics	New Astronomy	2022	1384-1092	https://www.sciencedirect.com/journal/new-astronomy	https://doi.org/10.1016/j.newast.2021.101716
248	Resonant curves of geo-centric satellite under the gravitational effect of the Earth-Moon-Sun system including Earth's equatorial ellipticity and resistive force using unperturbed solutions	Sushil Yadav, Virendra Kumar & Rajiv Aggarwal	Mathematics	Advances in Space Research	2022	0273-1177	https://www.sciencedirect.com/journal/advances-in-space-research	https://doi.org/10.1016/j.asr.2022.08.025
249	Analysis of Resonant Curve and Phase Portrait Due to Earth's Equatorial Ellipticity In the Earth-Moon System Using Perturbation Technique	Sushil Yadav, Mukesh Kumar & Virendra Kumar	Mathematics	Journal of Dynamical Systems and Geometric Theories	2022	2169-0057	https://www.tandfonline.com/journals/tdsg20	https://doi.org/10.1080/1726037X.2022.2120272
250	Understanding the Impact of Deployment on Children from Indian Military Families.	Menon, S., & Khosla, M. (2022).	Psychology	Indian Journal of Clinical Psychology	2022	0303 2582,39-46	https://ojs.ijcp.co.in/index.php/ijcp	https://ojs.ijcp.co.in/index.php/ijcp/article/view/374/17

251	What do Eating Preferences Reveal? Implications for Mood and Cognition.	. Verma, S., Khosla, M., & Sharma,P.(2022).	Psychology	Journal of the Indian Academy of Applied Psychology, 48, 2, 216-227	2022	0019 4247	https://jiaap.in/	http://www.jiaap.org.in/OnlineFirstDetail.aspx?str=155#
252	Life Satisfaction and Well-Being at the Intersections of Caste and Gender in India.	Akshay Johri & Pooja V. Anand	Psychology	Psychological Studies	2022	0974-9861(E), 0033-2968(P)	https://link.springer.com/	https://link.springer.com/article/10.1007/s12646-022-00667-6
253	Self-compassion and post-traumatic growth: The mediating role of psychological flexibility.	Pranati Misurya, Udgirkar, N. Shukla, V. & Pooja V. Anand	Psychology	Psychreg Journal of Psychology, 6(2)	2022	2515-138X	https://www.pip.psychreg.org/	https://www.pip.psychreg.org/issue-2022-volume-6-issue-2
254	New models of meaning in life, happiness, and well-being: SARRTHAC and SARRTHAC PLUS.	Pooja V. Anand	Psychology	International Journal of Existential Positive Psychology	2022	1708-1696	https://www.meaning.ca/	https://www.meaning.ca/jiepp/article/vol11-no2/new-models-of-meaning-in-life-happiness-and-well-being-sarrthac-and
255	Gendered self-views across 62 countries: A test of competing models	Multiple authors	Psychology	Social psychological and personality science	2022	1948-5506	https://journals.sagepub.com/home/spp	https://journals.sagepub.com/doi/abs/10.1177/19485506221129687
256	Relationship Between Prosocialness, Affect, and Mental Wellbeing	Sandhyarani Hawbam	Psychology	Journal of Emerging Technologies and Innovative Research	2022	2349-5162	https://www.jetir.org/	http://www.jetir.org/papers/JETIR2201082.pdf
257	PHOTOCATALYTIC PROPERTIES OF BIOLOGICALLY SYNTHESIZED UNCOATED AND CALCIUM COATED ZnO NANOPARTICLES USING CUCUMBER JUICE	Darshan Singh, Anuradha, Divya Mathur, Amar Kumar, Surendra Kumar, Balam Pan, Rajni Kanojia and Jyotsna Ratan	Chemistry	RASĀYAN.J. Chem	2022	0974-1496	https://www.rasayanjournal.co.in/	http://doi.org/10.31788/RJC.2022.1558177
258	Application of Photosensitizer-incorporated Indium Oxide Nanoparticles in Photodynamic Therapy	Indrajit Roy, Raju Tiwari, Mahendra Nath, Surinder P Singh	Chemistry	RASĀYAN Journal of Chemistry,	2022	0974-1496	http://www.rasayanjournal.com	10.31788/RJC.2022.1546289
259	Women's Education, Economy and Sustainable Development- An Overview	Sunita George	Botany	International Research Journal-Remarking An Analisation	2022	E-ISSN NO 2455-0817P-ISSN 2394-0344, Vol. VII; Issue V	www.socialresearchfoundation.com	http://www.socialresearchfoundation.com/remarking.php#8
260	The repetitive DNA sequence landscape and DNA methylation in chromosomes of an apomictic tropical forage grass, <i>Cenchrus ciliaris</i>	Priyanka Rathore, Trude Schwarzacher, J. S. Heslop-Harrison, Vishnu Bhat and Paulina Tomaszewsk	Botany	Frontiers in Plant Sciences	2022	1664-462X	https://www.frontiersin.org/journals/plant-science/about	10.3389/fpls.2022.952968
261	Epigenetic variation: A major player in facilitating plant fitness under changing environmental conditions	Vijay Rani Rajpal, Priyanka Rathore, Sahil Mehta, Nikita Wadhwa, Priyanka Yadav, Eapsa Berry, Shailendra Goel, Vishnu Bhat, and Soom Nath Raina	Botany	Frontiers in cell and developmental biology	2022	2296-634X	https://www.frontiersin.org/journals/cell-and-developmental-biology	10.3389/fcell.2022.1020958
262	A Check List on Wild Nutraceutical Tuberos Plants of India	Bhagyasree Agarwal 1*, Shruti Rathore 1, Remya Krishnan 2, Anjali Jaiswal 3, Asim Panda 4, Laxminarayan Hegde 5, Sanjeet Kumar 6	Botany	The Indian Forester	2022	0019-4816	https://indianforester.co.in/index.php/indianforester/article/view/167592	https://indianforester.co.in/index.php/indianforester/article/view/167592
263	Risk assessment of a municipal extended aeration activated sludge treatment plant using physico-chemical and in vitro bioassay analyses.	Asmita Gupta, Madan Kumar, Pooja Ghosh and I.S. Thakur	Botany	Environmental Technology & Innovation	2022	2352-1864	https://www.sciencedirect.com/journal/environmental-technology-and-innovation	https://www.sciencedirect.com/science/article/pii/S2352186421008166
264	The systematic significance of pod morphological and anatomical variations in Indian <i>Crotalaria L.</i> (Leguminosae)	Subramaniam, S., Rather, S.A., Danda, S. and Pandey, A.K.	Botany	Flora	2022	0367-2530	https://www.sciencedirect.com/journal/flora	http://dx.doi.org/10.1016/j.flora.2022.152059
265	"The Role of Extended Embodied Self in the Bhagavadgītā"	Dr.Monica Prabhakar	Philosophy	Dārśanīki Year 18, July 2021-June 2022	2022	2230-7435	https://www.mgkvp.ac.in/departments/GetJournalsList?Type=J&Id=21	https://www.mgkvp.ac.in/departments/GetJournalsList?Type=J&Id=21
266	"Do Ends Justify Means? Understanding the Utilitarian"	Dr.Monica Prabhakar	Philosophy	Vidya, A Journal of Gujarat University Volume 1, Issue 1, June 2022	2022	2321-1520	https://vidyajournal.org/index.php/vidya/issue/view/3	https://vidyajournal.org/index.php/vidya/issue/view/3
267	"The Poetic Form of the Bhagavadgītā and"	Dr.Monica Prabhakar	Philosophy	Towards Excellence Volume 14, issue 1, March	2022	0974-035X	https://hrdc.gujaratuniversity.ac.in/Publication/JournalCurrentIssues	https://hrdc.gujaratuniversity.ac.in/Publication/article?id=4998
268	(Re) Presenting Ranade's Understanding of The Mandukya Nature of Self	Dr. V Sujata Raju	Philosophy	Tulsi Prajna (A UGC-CARE Listed Quarterly Research Journal of JVBI)	2022	0974-8857	https://jvbi.ac.in/index.php?option=com_content&view=article&id=385&Itemid=873	https://jvbi.ac.in/pdf/publication/TulsiPrajna/3%20July%20to%20sept%202022.pdf
269	Building an Understanding of Agency in Sāṃkhya Tradition	Dr. Vidhu Jain	Philosophy	Darshaniki (Journal of the Department of Philosophy), Mahatma Gandhi Kashi Vidvapeeth, Varanasi	2022	2249-2976	https://mgkvp.ac.in/departments/GetJournalsList?Type=J&Id=21	https://mgkvp.ac.in/departments/GetJournalsList?Type=J&Id=21
270	An Investigation into the Nature of Agent in Nyāya School of Thought	Dr. Vidhu Jain	Philosophy	Journal of Daršana, Vol. XIII-XVI (Combined Issue), The Department of Philosophy, Vasanta College	2022	23480122	https://www.vasantakfi.ac.in/publication	https://www.vasantakfi.ac.in/uploads/publication/JOD_2_merge_d.pdf
271	Locating the Concept of Toleration in the Philosophical Works of Plato	Dr. Shyamalima Borgohain	Philosophy	Gauhati University Journal of Philosophy	2022	2456-3285	https://journals.gauhati.ac.in/gujp	https://drive.google.com/file/d/1qqOJlcUFFgZucYsBR4qEC0wK5IKceS7/view

272	"Visibility of the Self in the Digital Space, Trolling and the Digital Panopticon"	Deepshikha Mahanta Bortamuly	English	International Journal of Innovative Research and Technology	2022	ISSN 2349-6002	https://ijirt.org?gad_source=1&gclid=CjwKCAjwz42xBh9EiwA48pT7_nWc_bVpzVAzD	https://ijirt.org/Article?manuscript=155782
273	Geopolitics of International Migration and Evolving Complexities Due to COVID 19 Pandemic	Pooja Sharma & Shahab Enam Khan	Economics	International Journal on Responsibility	2022	2576-0955	https://commons.lib.jmu.edu/ijr/	https://commons.lib.jmu.edu/ijr/vol5/iss1/1/
274	Mapping Ecological Footprints of Migrants: A Gandhian Perspective.	Pooja Sharma and Nav Jadon	Economics	International Journal on Responsibility	2022	2576-0955	https://commons.lib.jmu.edu/ijr/vol5/iss1/1/	https://doi.org/10.62365/2576-0955.1044
275	Revisiting Development Discourse amidst Informal Sector Crises COVID-19 Pandemic	Anjan Chakrabarti and Pooja Sharma	Economics	International Journal on Responsibility	2022	2576-0955	https://commons.lib.jmu.edu/ijr/vol5/iss1/1/	https://doi.org/10.62365/2576-0955.1044
276	Economic Challenges in Wide-scale Adoption of Sustainable Agricultural Practices in India	Devangana Jha, Nandini Singhal, and Vaanya Bhalla	Economics	International Journal of Food and Nutritional Sciences	2022	ISSN 23207876	https://ijfans.org	https://ijfans.org/uploads/paper/42f66cedd54d8f9e9539f04fdca5e1.pdf
277	Magnitude and associated factors of menstrual irregularity among young girls: A cross-sectional study during COVID-19 second wave	Jyoti taneja	Zoology	Journal of Family Medicine and Primary Care	2022	ISSN: 2249-4863	https://journals.lww.com/jfmpe/pages/default.aspx	DOI: 10.4103/jfmpe.jfmpe_1201_22
278	Adverse events and breakthrough infections associated with COVID-19 vaccination in the Indian population	Jyoti Taneja	Zoology	Journal of medical virology	2022	1096-9071	https://onlinelibrary.wiley.com/journal/10969071	https://doi.org/10.1002/jmv.27708
279	Hesitancy and Acceptance of COVID-19 Vaccination Amidst the Second Wave of Pandemic in India: A General Population Study.	Jyoti Taneja	Zoology	Asia pacific journal of public health	2022	2249-4863	https://journals.sagepub.com/home/aph	https://doi.org/10.1177/10105395221077062
280	Association of ABO blood group and antibody class with susceptibility and severity of COVID-19 infection in Indian Population.	Jyoti Taneja	Zoology	Journal of Integrated Science and Technology	2022	2321-4635	https://pubs.iscience.in/journal/index.php/jist/index	https://pubs.iscience.in/journal/index.php/jist/article/view/1409
281	Monkeypox Endemic to Epidemic A review of the current scenario of Monkeypox disease outbreak	Dr. Meenakshi Thakur, Dr. Sushma Bhardwaj, Dr. Jyotsna Singh	Zoology	International Journal for Research Trends and Innovation	2022	2456-3315	www.ijrti.org	https://ijrti.org/papers/IJRTI2206295.pdf
282	Magnitude and associated factors of menstrual irregularity among young girls: A cross-sectional study during COVID-19 second wave .	Sunita Kumari Yadav	Zoology	Journal of Family Medicine and Primary Care	2022	2249-4863	https://journals.lww.com/jfmpe/pages/default.aspx	DOI: 10.4103/jfmpe.jfmpe_1201_22
283	Adverse events and breakthrough infections associated with COVID-19 vaccination in the Indian population.	Sunita Kumari Yadav	Zoology	Journal of Medical Virology	2022	1096-9071	https://onlinelibrary.wiley.com/journal/10969071	https://doi.org/10.1002/jmv.27708
284	Hesitancy and Acceptance of COVID-19 Vaccination Amidst the Second Wave of Pandemic in India: A General Population Study.	Sunita Kumari Yadav	Zoology	Asia-Pacific journal of public health	2022	1941-2479	https://journals.sagepub.com/home/aph	https://doi.org/10.1177/10105395221077062
285	Association of gender, age, and comorbidities with COVID-19 infection in India.	Sunita Kumari Yadav	Zoology	Journal of Integrated Science and Technology	2022	2321-4635	https://pubs.iscience.in/journal/index.php/jist/index	https://pubs.iscience.in/journal/index.php/jist/article/view/1411
286	Association of ABO blood group with susceptibility, severity and breakthrough COVID-19 infections in Indian Population.	Sunita Kumari yadav	Zoology	Journal of Integrated Science and Technology	2022	2321-4635	https://pubs.iscience.in/journal/index.php/jist/index	https://www.pubs.iscience.in/journal/index.php/jist/article/view/1409
287	Half metallicity and long-range magnetic order in graphene/hematite van der Waals heterostructure	Renu Singla, Manish K Kashyap	Physics	Indian Journal of Physics	2022	0975-1041	https://link.springer.com/journal/12648	https://link.springer.com/article/10.1007/s12648-021-02133-x
288	"Computational Treatment for The Solution of a Set of Coupled Differential Equations for any Physical System Using Scilab and Generating Scilab Codes"	Ravindra Singh, Ashok Kumar Shukla, Rakesh Yadav., Krishan Kant Singh Gautam , Polly Biswas, Omwati Rana, Shiv Shankar Gaur, Priyanka Verma	Physics	Journal of Physics: Conf. Ser. 2223	2022	ISSN: 1742-6596	https://iopscience.iop.org/article/10.1088/1742-6596/2223/1/012002	doi:10.1088/1742-6596/2223/1/012002.
289	"The Study of A System of Non-Homogeneous Equations Using Matrix Exponential Method and Analysis with Scilab Software 6.1.1"	Ravindra Singh, Ashok Kumar Shukla, Shiv Shankar Gaur, Rakesh Yadav, Krishan Kant Singh Gautam, Omwati Rana , Polly Biswas	Physics	Journal of Physics: Conf. Ser. 2223	2022	ISSN: 1742-6596	https://iopscience.iop.org/article/10.1088/1742-6596/2223/1/012001	https://iopscience.iop.org/article/10.1088/1742-6596/2223/1/012001/pdf
290	Static and dynamic fluorescence spectroscopic analyses of direct yellow 27 -an azo dye	Babita Bisht, Sanjay Pant and Manoj Giri,	Physics	Indian Journal of Physics	2022	ISSN: 0974-9845 (Online); 0973-1458 (Print)	https://link.springer.com/journal/12648	//doi.org/10.1007/s12648-021-02040-1
291	RF DESIGN, OPTIMIZATION AND MULTIPHYSICS STUDY OF A $\beta = 1$, 1.3 GHz SINGLE CELL ACCELERATING CAVITY FOR HIGH-INTENSITY COMPACT SUPERCONDUCTING ELECTRON ACCELERATOR (HICSEA)	Manisha Meena, Abhishek Pathak, Raghava Varma,	Physics	JACoW Publishing	2022	2226-0366	https://www.jacow.org/	https://accelconf.web.cern.ch/linac2022/papers/mopsoj08.pdf
292	जल-विकिसा-विज्ञान (Hydroopathy) - एक वैकल्पिक उपचार पद्धति : वैदिक परम्परा एवम् आधुनिक परिप्रेक्ष्य	Dr. Kamna Vimal (Sharma)	Sanskrit	Shrinkhla Ek Shodhparak Vaicharik Patrika	2022	2349-980X	http://www.socialresearchfoundation.com/shinkhla/view.php?id=501	http://www.socialresearchfoundation.com/uploads/researchpapers/3501220616125626hydroopathy.pdf

293	Vaidika Drishtikona Mein Shraddha Vimarsha	Dr. Kamna Vimal (Sharma)	Sanskrit	Anthology : The Research	2022	2456-4397	http://www.socialresearchfoundation.com/anthology.php	http://www.socialresearchfoundation.com/anthologyview.php?id=502
294	भारतीय जनजातीय नृत्य: जनजातीय आर्थिक-सांस्कृतिक व्यवस्था के परिलक्षक	Dr. Kamna Vimal (Sharma)	Sanskrit	Innovation The Research Concept	2022	2456-5474	http://www.socialresearchfoundation.com/innovationview.php?id=497	http://www.socialresearchfoundation.com/upoadresearchpapers/6497/2202130157517.pdf
295	"Taming the 'rude' and 'barbarous' tongues of the frontier: Bor Saheps, Sutu Saheps and their encounters with languages, scripts and texts (1835-1904)"	Deepak Naorem	History	The Indian Economic & Social History Review, in Vol. 59, No. 4, 2022, pp. 471-506	2022	0973- 0893	https://journals.sagepub.com/home/ier	https://journals.sagepub.com/doi/10.1177/00194646221130814
296	"(Re)reading Chivu Stone Inscriptions: Colonial archives, national histories and commemorations in North-eastern India"	Deepak Naorem	History	Indian Historical Review (IHR), in Vol. 49, No. 2, Dec 2022, pp. 249-272.	2022	0975- 5977	https://journals.sagepub.com/home/ihv	https://journals.sagepub.com/doi/abs/10.1177/03769836221136276
297	PHOTOCATALYTIC PROPERTIES OF BIOLOGICALLY SYNTHESIZED UNCOATED AND CALCIUM COATED ZnO NANOPARTICLES USING CUCUMBER JUICE	Darshan Singh, Anuradha, Divya Mathur, Amar Kumar, Surendra Kumar, Balaram Pani, Rajni Kanojia and Jyotsna Ratan	Chemistry	RASĀYAN.J. Chem	2022	0974-1496	https://www.rasayanjournal.co.in/	http://doi.org/10.31788/RJC.2022.1558177
298	Manganese complexes and manganese-based metal-organic frameworks as contrast agents in MRI and chemotherapeutics agents: Applications and prospects	R. Zheng J. Guo, X. Cai, L. Bin, C. Lu, A. Singh, Manoj Trivedi, Abhinav Kumar, Jianqiang Liu	Chemistry	Colloids and Surfaces B: Biointerfaces	2022	0927-7765	https://www.sciencedirect.com/science/article/abs/pii/S0927776522001151	10.1016/j.colsurfb.2022.112432
299	Adoptions of ICTs as an emergent business strategy during and following COVID-19 crisis: evidence from Indian MSMEs	Vimal Kumar, Pratima Verma, Ankesh Mittal, Juan Alfredo Tuesta Panduro, Sumanjeet Singh, Minakshi Paliwal, Nagendra Kumar Sharma	Commerce	Benchmarking: An International Journal	2022	1463-5771	https://doi.org/10.1108/BIJ-11-2021-0685	https://www.emerald.com/insight/content/doi/10.1108/BIJ-11-2021-0685/full/html
300	A citizen-centric approach to understand the effectiveness of e-government web portals: Empirical evidence from India	Sumanjeet Singh, Vimal kumar, Minakshi Paliwal, Pratima Verma, Binod Ranjak	Commerce	Information Polity	2022	1570-1255	https://dl.acm.org/doi/abs/10.3233/IP-220001	https://dl.acm.org/doi/abs/10.3233/IP-220001
301	Assessing the role of creativity and motivation to measure entrepreneurial education and entrepreneurial intention	Minakshi Paliwal, Binod Kumar Rajak, Vimal Kumar, Sumanjeet Singh	Commerce	International Journal of Educational Management	2022	0951-354X	https://www.emerald.com/insight/content/doi/10.1108/IJEM-05-2021-0178/full.html	https://doi.org/10.1108/IJEM-05-2021-0178
302	Assessing the role of creativity and motivation to measure entrepreneurial education and entrepreneurial intention	Minakshi Paliwal, Binod Kumar Rajak, Vimal Kumar, Sumanjeet Singh	Commerce	International Journal of Educational Management	2022	0951-354X	https://www.emerald.com/insight/content/doi/10.1108/IJEM-05-2021-0178/full.html	https://doi.org/10.1108/IJEM-05-2021-0178
303	The Dark Side of Overuse of Internet: A study of Indian college students.	Binod Kumar Rajak, Sumanjeet Singh, Minakshi Paliwal	Commerce	Asia Pacific Journal of Health Management	2022	2204-3136	https://journal.achsm.org.au/index.php/achsm/article/view/757	https://doi.org/10.24083/apjhm.v17i1.757
304	Role Of Future Marketing-It's Trends And Challenges	Dr. Amit Verma, Dr Ramesh Kumar, Ritu Rani	Commerce	Journal of Positive School Psychology	2022	2717-7564	https://journalppw.com/index.php/jpsp	http://mail.journalppw.com/index.php/jpsp/article/view/112297247
305	Slow Boat on the Irrawaddy	Saneya	English	Indian Literature	2022	00195804	https://sahitya-akademi.gov.in/index.jsp	https://sahitya-akademi.gov.in/journals/indianliterature.jsp
306	"Death and Decay in Jayant Mohapatra's Poems"	Priyanka Arora	English	Muse India Journal	2022	0975-1815	https://museindia.com/Home/Index	https://museindia.com/Home/ViewContentData?arttype=feature&issid=105&menuid=10342
307	Revisiting Anita Desai's Fiction: Tracing Generational Relevance towards a Third Culture/Third Space Spectrum	Ms. Nishtha Kishore	English	Creative Saplings, Vol. 01, No. 09, Dec. 2022	2022	ISSN-0974-536X	https://creativesaplings.in/	https://doi.org/10.56062/gtrs.2022.1.9.185
308	Invoking Nationalism in Young India: Agnipath Defense Policy Reforms 2022	Dr. Shivali Aggarwal	political science	International Journal of Mechanical Engineering	2022	ISSN: 0974-5823	https://www.kalaharijournal.com/ijme.php	DOI:10.56452/00000
309	INDO-CHINA BORDER DISPUTE: IMPACT ON ECONOMY	Dr. Shivali Aggarwal	political science	International Journal of Early Childhood Special Education (INTJECSE)	2022	ISSN: 1308-5581	https://www.int-jecse.net/	DOI: 10.48047/INTJECSE/V14I7.332
310	Strengthening Welfare State in India: National Nutrition Mission	Dr. Shivali Aggarwal	political science	International Journal of Food and Nutritional Sciences	2022	ISSN 2320 –7876	https://www.ijfans.org/	https://www.ijfans.org/issue-content/strengthening-welfare-state-in-india-national-nutrition-mission-2796
311	Women's Empowerment and Community Development	Dr. Smita Yadav	Pol. Science	International Journal of Early Childhood Special Education (INTJECSE)	2022	1308-5581	https://www.int-jecse.net/index.php	https://www.int-jecse.net/index.php
312	Good Governance: Initiatives and Challenges	Dr.Smita Yadav	Pol. Science	International Journal of Food and Nutritional Sciences	2022	2319 1775	https://www.ijfans.org/about	https://www.ijfans.org/issue-content/good-governance-initiatives-and-challenges-2797
313	PHOTOCATALYTIC PROPERTIES OF BIOLOGICALLY SYNTHESIZED UNCOATED AND CALCIUM COATED ZnO NANOPARTICLES USING CUCUMBER JUICE	Darshan Singh, Anuradha, Divya Mathur, Amar Kumar, Surendra Kumar, Balaram Pani, Rajni Kanojia and Jyotsna Ratan	Chemistry	RASĀYAN.J. Chem	2022	0974-1496	https://www.rasayanjournal.co.in/	http://doi.org/10.31788/RJC.2022.1558177

314	Application of Photosensitizer-incorporated Indium Oxide Nanoparticles in Photodynamic Therapy	Indrajit Roy · Raju Tiwari · Mahendra Nath · Surinder P Singh	Chemistry	RASĀYAN Journal of Chemistry,	2022	0974-1496	http://www.rasayanjournal.com	10.31788/RJC.2022.1546289
315	Photocatalytic Properties Of Biologically Synthesized Uncoated And Calcium Coated ZnO Nanoparticles Using Cucumber Juice.	Darshan Singh, Anuradha, Divya Mathur, Amar Kumar, Surendra Kumar, Balaram Pani, Rajni Kanojia and Jyotsna Ratan.	Chemistry	Rasayan J. Chem.,	2022	ISSN: 0974-1496	http://www.rasayanjournal.com/	ISSN: 0974-1496 e-ISSN: 0976-0083 CODEN: RJCABP
316	16S rRNA metagenomic profiling of red amaranth grown organically with different composts and soils	Pooja Sharma · Sophayo Mahongnao · Arif Ahamad · Radhika Gupta	Biochemistry	Applied Microbiology and Biotechnology	2023	https://doi.org/10.1007/s00253-023-12982-7	https://pubmed.ncbi.nlm.nih.gov/38229333/	doi: 10.1007/s00253-023-12982-7.
317	16S rRNA metagenomic profiling of red amaranth grown organically with different composts and soils	Pooja Sharma, Sophayo Mahongnao, Arif Ahamad, Radhika Gupta, Anita Goel, Narendra Kumar, Sarita Nanda	Biochemistry	Applied Microbiology and Biotechnology	2023	0175-7598 (print)	https://link.springer.com/journal/253	https://link.springer.com/article/10.1007/s00253-023-12982-7
318	Do We Need to Qualify it? Harnessing the Right Mindfulness for Good Business.	Sunita Gupta, Anand Saxena & Poonam Sethi	Commerce	Empirical Economics Letters, 22 (Special Issue 2): (July 2023)	2023	16818997	http://www.eel.myl00mgs.com/volume-22-number-july-2-special-issue.htm	https://doi.org/10.5281/zenodo.8215609
319	Analysing the Relationship between FDI Inflows, Inequality, Political, Human Capital, and Environment Factors in India	Pooja Sharma, Priya Bhalla & Sunita Gupta	Commerce	Journal of Commerce and Business Studies	2023	23220767	https://www.journalofcommerce.ac.in/	https://www.journalofcommerce.ac.in/Documents/past_issues/JCBS%20Volume%2010%20Issue%20%20July-2023
320	Analysing the Relationship between FDI Inflows, Inequality, Political, Human Capital, and Environment Factors in India	Pooja Sharma, Priya Bhalla & Sunita Gupta	Economics	Journal of Commerce and Business Studies	2023	ISSN 2322-0767	http://journalofcommerce.ac.in/	https://journalofcommerce.ac.in/past.html
321	Lessons from Shark Tank India: An Entrepreneur can Learn	Sunita Gupta	Commerce	AAVAM- AKGIM Journal of Management	2023	2231 – 4326	https://akgim.edu.in/avvam	https://www.proquest.com/docview/2858410449?pq-origsite=scholar&fromopenview=true
322	Covid's Impact on the Indian Start up Ecosystem	Sunita Gupta & Avani Pandey	Commerce	Global Journal of Business Management	2023	0973-8533	https://www.goonebook.in/product/global-journal-of-business-management-vol-17-no-17	https://www.researchgate.net/publication/376612717_Impact_of_Covid_on_the_Indian_Startup_Ecosystem
323	THE STRESS RESILIENCE FACTORS AS MEDIATORS IN RELATIONSHIP BETWEEN HUMAN RESOURCE MANAGEMENT PRACTICES AND EMPLOYEE PERFORMANCE- ORGANIZATIONAL PRODUCTIVITY	Dr. MEENA SUNIL SHARMA, Dr. MANISHA JAISWAL, Dr. M. CHANDRASEKHAR REDDY, Dr. K. RAJESH KUMAR, Dr. K. JHANSI RANI and LAVANYANALI MUKKERLA	Commerce	WORLD JOURNAL OF MANAGEMENT AND ECONOMICS	2023	E-ISSN 1998-1392 (online)	https://wesro.org/	https://wesro.org/volume-16-issue-01/
324	Assessment of Anxiolytic Activity of Brahmi (Bacopa monnieri) in Zebrafish Model System. Journal of Natural Remedies, 23(2), 661–670.	Mudgal, P., Gupta, R., Joshi, A., Prakash, C., Gupta, K., Sachdeva, R., & Joshi, N.	Biochemistry	Journal of Natural Remedies	2023	Online ISSN: 2320-3358 Print ISSN: 0972-5547	https://www.informaticsjournals.com/index.php/jnr	https://doi.org/10.18311/jnr/2023/31362
325	Digital Screen Time as a Characteristic of Academic Performance among School-Going Children	Urvashi Gupta, Nilupher Feroz, Kshetrimayum Surmala Devi, Meenal Dhall, Neeru Dhamija and Anita Garg Mangla	Biochemistry	Journal of the Anthropological Survey of India	2023	2277-436X & ONLINE: 2632-4369	https://journals.sagepub.com/	https://doi.org/10.1177/2277436X231152977
326	16S rRNA metagenomic profiling of red amaranth grown organically with different composts and soils	Pooja Sharma · Sophayo Mahongnao · Arif Ahamad · Radhika Gupta · Anita Goel · Narendra Kumar Sarita Nanda	Biochemistry	Applied Microbiology and Biotechnology	2023	https://doi.org/10.1007/s00253-023-12982-7	https://pubmed.ncbi.nlm.nih.gov/38229333/	doi: 10.1007/s00253-023-12982-7.
327	Assessment of Anxiolytic Activity of Brahmi (Bacopa monnieri) in Zebrafish Model System	Padmshree Mudgal, Radhika Gupta, Adita Joshi, Chandhana Prakash, Kajal Gupta, Ritika Sachdeva, Niharika Joshi	Biochemistry	Journal of natural remedies	2023	Online ISSN: 2320-3358 Print ISSN: 0972-5547	https://www.informaticsjournals.com/index.php/jnr/article/view/31362	DOI: https://doi.org/10.18311/jnr/2023/31362
328	Histidine enhances the anticancer effect of gemcitabine against pancreatic cancer via disruption of amino acid homeostasis and oxidant-antioxidant balance	Narendra Kumar, Satyanarayana Rachagani, Gopalakrishnan Natarajan, Alexandra Crook, Thiyagarajan Gopal, Vinothkumar Rajamanickam, Jyoti B Kaushal, Sirpu N Nagabhishek, Robert Powers, Surinder K Batra, Viswanathan Saraswathi	Biochemistry	Cancers-MDPI	2023	20726694	https://www.mdpi.com/journal/cancers	https://doi.org/10.3390/cancers15092593
329	Differential Immunometabolism and Tissue Responses to Delta and Omicron SARS-CoV-2 Variants in Golden Syrian Hamster Models	Rajesh Rajaiiah, Kabita Pandey, Anoop T Ambikan, Narendra Kumar, Reema Guda, Luis Montaner, Samuel M Cohen, Ujjwal Neogi, Siddappa Byreddy	Biochemistry	SSRN	2023	SSRN 4554600	https://www.ssrn.com/index.cfm/en/	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=4550621
330	16S rRNA metagenomic profiling of red amaranth grown organically with different composts and soils	Pooja Sharma · Sophayo Mahongnao · Arif Ahamad · Radhika Gupta	Biochemistry	Applied Microbiology and Biotechnology	2023	https://doi.org/10.1007/s00253-023-12982-7	https://pubmed.ncbi.nlm.nih.gov/38229333/	doi: 10.1007/s00253-023-12982-7.
331	16S rRNA metagenomic profiling of red amaranth grown organically with different composts and soils	Pooja Sharma, Sophayo Mahongnao, Arif Ahamad, Radhika Gupta, Anita Goel, Narendra Kumar, Sarita Nanda	Biochemistry	Applied Microbiology and Biotechnology	2023	0175-7598 (print)	https://link.springer.com/journal/253	https://link.springer.com/article/10.1007/s00253-023-12982-7
332	Digital Screen Time as a Characteristic of Academic Performance among School-Going Children	Urvashi Gupta, Nilupher Feroz, Kshetrimayum Surmala Devi, Meenal Dhall, Neeru Dhamija and Anita Garg Mangla	Biochemistry	Journal of the Anthropological Survey of India	2023	2277-436X & ONLINE: 2632-4369	https://journals.sagepub.com/	https://doi.org/10.1177/2277436X231152977
333	Digital Screen Time as a Characteristic of Academic Performance among School-Going Children	Urvashi Gupta Nilupher Feroz Kshetrimayum Surmala Devi Meenal Dhall Neeru Dhamija Anita Garg Mangla	Biochemistry	Journal of the Anthropological Survey of India	2023	2277-436X	https://journals.sagepub.com/home/ansa	https://journals.sagepub.com/action/doSearch?ContribRaw=Dhamija%2C+Neeru&SeriesKey=ansa
334	16S rRNA metagenomic profiling of red amaranth grown organically with different composts and soils	Pooja Sharma · Sophayo Mahongnao · Arif Ahamad · Radhika Gupta · Anita Goel · Narendra Kumar Sarita Nanda	Biochemistry	Applied Microbiology and Biotechnology	2023	https://doi.org/10.1007/s00253-023-12982-7	https://pubmed.ncbi.nlm.nih.gov/38229333/	doi: 10.1007/s00253-023-12982-7.

335	16S rRNA metagenomic profiling of red amaranth grown organically with different composts and soils	Pooja Sharma, Sophayo Mahongnao, Arif Ahamad, Radhika Gupta, Anita Goel, Narendra Kumar, Sarita Nanda	Biochemistry	Applied Microbiology and Biotechnology	2023	0175-7598 (print)	https://link.springer.com/journal/253	https://link.springer.com/article/10.1007/s00253-023-12982-7
336	Transient Analysis of an Unreliable System with working Vacation and Threshold Recovery	Umesh kumari, D.C sharma	Mathematics	Mathematics in Engineering Science and Aerospace	2023	20413165	http://nonlinearstudies.com/index.php/mesa	http://nonlinearstudies.com/index.php/mesa/article/view/3060
337	Analysis of Lie Invariance, Analytical Solutions, Conservation Laws, and a Variety of Wave Profiles for the (2+1)-Dimensional Riemann Wave Model Arising From Ocean Tsunamis and Seismic Sea Waves	S. Kumar, S.K. Dhiman and Astha Chauhan	Mathematics	The European Physical Journal Plus	2023	2190-5444	https://link.springer.com/journal/13360	https://link.springer.com/article/10.1140/eppj/s13360-023-04245-1
338	Lie Group Analysis with the Optimal System, Generalized Invariant Solutions, and an Enormous Variety of Different Wave Profiles for the Higher-Dimensional Modified Dispersive Water Wave System of Equations	S. Kumar, W. X. Ma, S.K. Dhiman and Astha Chauhan	Mathematics	The European Physical Journal Plus	2023	2190-5444	https://link.springer.com/journal/13360	https://link.springer.com/article/10.1140/eppj/s13360-023-04053-7
339	Resonant Curve Due to Perturbations of Geo-Synchronous Satellite including Effect of Earth's Equatorial Ellipticity	Sushil Yadav, Mukesh Kumar & Virendra Kumar	Mathematics	Applications and Applied Mathematics: An International Journal (AAM)	2023	1932-9466	https://www.pvamu.edu/aam/indexing/	https://digitalcommons.pvamu.edu/aam/vol18/iss1/20
340	Understanding the relationship between values and self-conscious emotions: Implications for emotional well-being	Bansal, Y., Malhotra, D., & Khosla, M. (2023).	Psychology	Journal of the Indian Academy of applied Psychology,49(1) 108-116.	2023	0019-4247,	http://www.jiaap.org/in/	https://jiaap.in/understanding-the-relationship-between-values-and-self-conscious-emotions-implications-for-
341	Bio-genic synthesis of calcium coated zinc oxide nanoparticles from beetroot extract and their photo-degradation study on methylene blue and rhodamine B	Darshan Singh, Anuradha, Divya Mathur, Surendra Kumar, Balaram Pani, Amar Kumar, Rajni Kanojia, Ravi Gupta, Laxman Singh	Chemistry	Plant Nano Biology	2023	2773-1111	https://www.sciencedirect.com/journal/plant-nano-biology	https://doi.org/10.1016/j.plana.2023.100031
342	Bio-genic synthesis of calcium coated zinc oxide nanoparticles from beetroot extract and their photo-degradation study on methylene blue and rhodamine B.	Darshan Singh , Anuradha , Divya Mathur , Surendra Kumar , Balaram Pani , Amar Kumar , Rajni Kanojia , Ravi Gupta, Laxman Singh,	Chemistry	Plant Nano Biology	2023	2773-1111	https://www.journals.elsevier.com/plant-nano-biology	https://doi.org/10.1016/j.plana.2023.100031
343	Photodegradation of Methylene blue and Rhodamine B using potato starch mediated zinc oxide nanoparticles and its calcium nanocomposites: Greener approach	Darshan Singh, Anuradha , Surendra Kumar , Amar Kumar , Neelu Dheer , M. Ramananda Singh , Rajni Kanojia and Sangeeta Kaul.	Chemistry	Applied Chemical Engineering	2023	2578-2010	https://systems.enspress-publisher.com/index.php/ACE	DOI:10.24294/acc.v6i1.1998
344	Pseudomonas sp.: A promising biocontrol agent against selected phytopathogens	Vivek Kumar Kedia, Meenakshi Sharma, Kumar Shantanu	Botany	Journal of Mountain research	2023	p-ISSN-0974-3030, e-ISSN: 2582-5011	https://jmr.sharadpauri.org/	https://doi.org/10.51220/jmr.v18i1.27
345	Three Years of Covid-19 – A Review on India's Journey through Different Variants and Waves	1Dr. Meenakshi Thakur, 2Dr. Sushma Bhardwaj, 3Dr.Jyotsna Singh,4Ms.Anna Senrung,5Dr.Jyoti Singh	Zoology	IJRTI	2023	ISSN: 2456-3315	https://www.ijrti.org/	https://www.ijrti.org/track.php?track_id=185032
346	Development of pollen dyads in Polypleurum munnarens Nagendran & Arekal (Podostemaceae): Insights into the plant's reproductive strategy	REMYA KRISHNAN, PRIYANKA KHANDURI, RAJESH TANDON	Botany	Flora	2023	0367-2530	https://www.sciencedirect.com/science/article/abs/pii/S0367253023001214	https://www.sciencedirect.com/science/article/abs/pii/S0367253023001214
347	Screening and characterization of bioflocculant isolated from thermotolerant Bacillus sp. ISTVK1 and its application in wastewater treatment.	Asmita Gupta, Madan Kumar, Radha Sharma, Ritu Tripathi, Vivek Kumar and I.S. Thakur	Botany	Environmental Technology & Innovation	2023	2352-1864	https://www.sciencedirect.com/journal/environmental-technology-and-innovation	https://www.sciencedirect.com/science/article/pii/S2352186423001311
348	“The Significance of Sacrifice in Hinduism”	Dr. Monica Prabhakar	Philosophy	Śrīvidyā Mantramahāyoga Āgamic-Tāntric Research Journal Issue 2, February 2023	2023	2277-5854	https://shreevidyasadhanapeeth.org/our-publications	https://shreevidyasadhanapeeth.org/our-publications
349	An Understanding of the Nature of Consciousness/ Self Through Upanisadic Dialogue	Dr. V Sujata Raju	Philosophy	ŚRĪVIDYĀ MANTRAMAHĀYOGA Āgamic-Tāntric Research Journal, ŚRĪVIDYĀ	2023	2277-5854	https://shreevidyasadhanapeeth.org/our-publications	https://shreevidyasadhanapeeth.org/books/Shrividya_Feb_2023.pdf
350	A Re-Assessment of Orthodox and Liberal Scholarship on the Philosophical Position of Gaudapāda	Dr. V Sujata Raju	Philosophy	Journal of Foundational Research, Department of Philosophy, University of Philosophy, University of	2023	2395-5635	https://unirajphilosophy.ac.in/Jrnl/About.aspx	https://unirajphilosophy.ac.in/Jrnl/About.aspx
351	Analyzing the Role of Renewables in Energy Security by Deploying Renewable Energy Security Index	Pooja Sharma	Economics	Journal of Sustainable Development of Energy, Water and Environment Systems	2023	1848-9257	https://www.sdwes.org/jswdes/pid6.0247.cdf	https://doi.org/10.13044/j.swdes.d11.0463
352	Three Years of Covid-19 – A Review on India's Journey through Different Variants and Waves	1Dr. Meenakshi Thakur, 2Dr. Sushma Bhardwaj, 3Dr.Jyotsna Singh, 4Ms.Anna Senrung,	Zoology	International Journal for Research Trends and Innovation	2023	ISSN: 2456-3315	www.ijrti.org	www.ijrti.org
353	Three Years of Covid-19 – A Review on India's Journey through Different Variants and Waves	1Dr. Meenakshi Thakur, 2Dr. Sushma Bhardwaj, 3Dr.Jyotsna Singh, 4Ms.Anna Senrung,	Zoology	International Journal for Research Trends and Innovation	2023	ISSN: 2456-3315	www.ijrti.org	www.ijrti.org
354	Three Years of Covid-19 – A Review on India's Journey through Different Variants and Waves.	Dr. Meenakshi Thakur, Dr. Sushma Bhardwaj, Dr.Jyotsna Singh, Ms.Anna Senrung, Dr. Jyoti Singh	Zoology	International Journal for Research Trends and Innovation	2023	2456-3315	http://www.ijrti.org	https://ijrti.org/papers/IJRTI2301005.pdf
355	Expression of angiogenic factors in the placenta of heme oxygenase-1 deficient mouse embryo	Rana, M., Choubey, P., Nandi, G., Jain, S., Bajaj, D., Sharma, S., & Basu-Modak, S.	Zoology	Reproductive Biology	2023	1642-431X	https://www.sciencedirect.com/journal/reproductive-biology	https://doi.org/10.1016/j.repbio.2023.100822

356	Three Years of Covid-19 – A Review on India’s Journey through Different Variants and Waves.	Dr. Meenakshi Thakur, Dr. Sushma Bhardwaj, Dr.Jyotsna Singh, Ms.Anna Senrugg, Dr. Jyoti Singh	Zoology	International Journal for Research Trends and Innovation	2023	2456-3315	http://www.ijrti.org	https://ijrti.org/papers/IJRTI2301005.pdf
357	Signature of magnetism in 2D-chromia: 2D analog of the natural α -Cr ₂ O ₃ mineral and its heterostructure with graphene	Renu Singla, Rahul Singla, Sarvesh Kumar, Timothy A Hackett, Manish K Kashyap	Physics	Material Advances	2023	2633-5409	https://pubs.rsc.org/en/journals/journalissues/materadv/recentarticles&adv	10.1039/D3MA00084B
358	“Effect of magnetic field on radially polarized laser induced electron acceleration in vacuum”	Ravindra Singh, Ashok Kumar Shukla, Polly Biswas, Omwati Rana, Shiv Shankar Gaur, Amit Pratap Singh	Physics	AIP Conference Proceedings 2754, 100017	2023	ISSN:0094-243X	https://doi.org/10.1063/5.0161072	https://pubs.aip.org/aip/acp/article/2754/1/100017/2909649/Effect-of-magnetic-field-on-radially-polarized
359	Devaraj Yajva Krit Nirukta Ki Vyakhyam ke Padantarom Ka Samikshatmaka Adhyayana	Dr. Kamna Vimal (Sharma)	Sanskrit	Vedavidyashrih : Gems of Vedic Wisdom (Prof. Shashi Tiwari Felicitation Volume)	2023	978-81-7702-483-3	waves-india.com/publication.php	https://dx.doi.org/10.13140/RG.2.2.20927.69281
360	Vaidik Arthik Darshan	Dr Sharda Gautam	Sanskrit	International Research Journal of Management Sociology & Humanities	2023	2277-9809	www.ijrjsh.com	https://doi.org/10.32804/IRJMSH
361	Shankracharya Prachhan Baudh Ek Bhranti	Dr Sharda Gautam	Sanskrit	International Research Journal of Management Sociology & Humanity	2023	2277-9809	www.ijrjsh.com	https://doi.org/10.32804/IRJMSH
362	戦後マニプルとナガ丘陵における戦時賠償要求 (Petitioning for war compensation in post-war Manipur and the Naga Hills, 1945-1955)	Deepak Naorem	History	Prime Occasional Papers, International Peace Research Institute, Meiji Gakuin University, Tokyo, Japan	2023	none	http://www.meijigakuin.ac.jp/~prime/en/publication-tion-category/occasionalpapers	http://www.meijigakuin.ac.jp/~prime/en/publication/202303op/
363	Green synthesis of triazolo-nucleoside conjugates via azide-alkyne C–N bond formation	Rajesh Kumar , Jyotirmoy Maity , Divya Mathur , Abhishek Verma , Neha Rana , Manish Kumar , Sandeep Kumar and Ashok K. Prasad	Chemistry	Physical Sciences Reviews	2023	2365-659X	https://www.degruyter.com/journal/key/psr/html	https://doi.org/10.1515/psr-2021-0090
364	Bio-genic synthesis of calcium coated zinc oxide nanoparticles from beetroot extract and their photo-degradation study on methylene blue and rhodamine B	Darshan Singh, Anuradha, Divya Mathur, Surendra Kumar, Balaram Pani, Amar Kumar, Rajni Kanojia, Ravi Gupta, Laxman Singh	Chemistry	Plant Nano Biology	2023	2773-1111	https://www.sciencedirect.com/journal/plant-nano-biology	https://doi.org/10.1016/j.plana.2023.100031
365	Sugars in Multicomponent Reactions: A Toolbox for Diversity-Oriented Synthesis	Vipin K. Maikhuri , Vineet Verma , Ankita Chaudhary , Divya Mathur , Rajesh Kumar , Ashok K. Prasad	Chemistry	Synthesis	2023	0039-7881	https://www.thieme.de/synthesis/journal-information-55920.htm	DOI: 10.1055/s-0042-1751418
366	Impact of social media marketing on consumer consciousness and purchase of durable products	Sumanjeet Singh; Binod Kumar Rajak; Minakshi Paliwal	Commerce	International Journal of Business Information System	2023	1746-0980	https://www.inderscience.com/offers.php?id=131087	http://dx.doi.org/10.1504/IJBIS.2023.131087
367	Fear of COVID-19 outbreak, stress and anxiety among working employees: a multi-service sector study.	Pratima Verma; Sumanjeet Singh; Vimal Kumar; Minakshi Paliwal; Preeti Sharma; Sung Chi Hsu	Commerce	International Journal of Industrial and System Engineering	2023	1748-5045	https://www.inderscience.com/offers.php?id=134715	http://dx.doi.org/10.1504/IJISE.2023.134715
368	Elucidating the linkage between advertisements embedded with emotional appeals and the brand relationship quality during the COVID pandemic	Priyanka Garg, Sumanjeet Singh, Pankaj Chamola, Amit Kumar, Minakshi Paliwal	Commerce	Journal of Marketing Communications	2023	1352-7266	https://www.tandfonline.com/doi/full/10.1080/13527266.2023.2220338	DOI: 10.1080/13527266.2023.2220338
369	Explaining the linkage between antecedents’ factors of adopting online classes and perceived learning outcome using extended UTAUT model (2023), Data and Information Management	Sumanjeet Singh, Vimal Kumar, Minakshi Paliwal, Shashank Vikram Pratap Singh, Seema Mahlawat	Commerce	Data and Information Management	2023	2543-9251	https://www.sciencedirect.com/science/article/pii/S2543925123000268?via%3DIihub	https://doi.org/10.1016/j.dim.2023.100052
370	Informal workers in India as an economic shock absorber in the era of COVID-19: A study on policies and practices	Minakshi Paliwal, Rohit Raj, Vimal Kumar, Sumanjeet Singh, Nagendra Sharma, Alka Suri, Manisha Kumari	Commerce	Human System Management	2023	1875-8703	https://content.iospress.com/articles/human-systems-management/hsm22015	10.3233/HSM-220155
371	"Ensuring brand loyalty for firms practising sustainable marketing: a roadmap", Society and Business Review, Vol. ahead-of-print No. ahead-of-print. https://doi.org/10.1108/SBR-10-2021-0189	Dr Renu Yadav	Commerce	Society and Business Review, .	2023	1746-5680	https://www.emerald.com/insight/publication/issn/1746-5680	https://doi.org/10.1108/SBR-10-2021-0189
372	Digital transformation in tourism sector: trends and future perspectives from a bibliometric-content analysis.	Suneel Kumar, Varinder Kumar, Isha Kumari Bhatt, Sanjeev Kumar, Kamlesh Attri	Commerce	Journal of Hospitality and Tourism Insights	2023	2514-9792	https://www.emeraldgroupublishing.com/journal/jhti	10.1108/JHTI-10-2022-0472
373	“Shen Teh/ Shui Ta: The shifting Identity in Bertolt Brecht’s The Good Person of Szechwan through the lens of Marxist Fetishization”	Priyanka Arora	English	The Criterion: An International Journal in English	2023	0976-8165	https://www.the-criterion.com/	https://www.the-criterion.com/V14/n1/CT04.pdf
374	“Overpopulation: A Hyperobject inducing ‘Slow Violence’”	Priyanka Arora	English	IJOES-International Journal of English and Studies	2023	2581-8333	https://www.ijoes.in/	https://www.ijoes.in/papers/v5i2/15.IJOES-Priyanka(104-112).pdf
375	“The Dovetailed ‘Madonna’ and the ‘Whore’ in Bertolt Brecht’s The Good Person of Szechwan and Harold Pinter’s The Birthday Party”.	Priyanka Arora	English	IJRAR- International Journal of Research and Analytical Reviews	2023	2348-1269	https://ijrar.org/	https://ijrar.org/papers/IJRAR23A1466.pdf
376	War In Ukraine: The Geo- Strategie and Political Implications for India	Dr. Shivali Aggarwal	Pol. Science	The Journal of New Zealand Studies	2023	ISSN-23243740	https://journalofnewzealandstudies.com/jnzs/ns35-2023.html	https://doi.org/10.5281/zenodo.7770209

377	Public Service Delivery in the Era of Digital Governance	Dr. Smita Yadav	Pol. Science	The Journal of New Zealand Studies	2023	2324-3740	https://journalofnewzealandstudies.com/jnzs/about.html	https://journalofnewzealandstudies.com/jnzs/article/view/2023/470.html
378	Bhasha ka prashn aur Hindi cinema	Dr. Neetu Gupta	Hindi	Adhunik Sahitya	2023	2277-7083	https://www.vhsp.in/Adhunik-Sahitya.php	https://www.researchgate.net/publication/376685400_Bhasha_ka_prashn_aur_Hindi_cinema
379	Copper(II) complex of N,N'-bis-(benzimidazol-2-yl-methyl)-hexane-1,6-dicarboxamide ligand: Synthesis, structure and catalytic oxidation of amines in ionic liquid	Gauri Ahuja and kuldeep Mahiya	Chemistry	Transition Metal Chemistry	2023	0340-4285	https://link.springer.com/journal/11243	DOI:10.1007/s11243-023-00566-3
380	Bio-genic synthesis of calcium coated zinc oxide nanoparticles from beetroot extract and their photo-degradation study on methylene blue and rhodamine B	Darshan Singh, Anuradha, Divya Mathur, Surendra Kumar, Balamani Pani, Amar Kumar, Rajni Kanojia, Ravi Gupta, Laxman Singh	Chemistry	Plant Nano Biology	2023	2773-1111	https://www.sciencedirect.com/journal/plant-nano-biology	https://doi.org/10.1016/j.plana.2023.100031
381	Bio-genic synthesis of calcium coated zinc oxide nanoparticles from beetroot extract and their photo-degradation study on methylene blue and rhodamine B.	Darshan Singh , Anuradha , Divya Mathur , Surendra Kumar , Balamani Pani , Amar Kumar , Rajni Kanojia , Ravi Gupta, Laxman Singh,	Chemistry	Plant Nano Biology	2023	2773-1111	https://www.journals.elsevier.com/plant-nano-biology	https://doi.org/10.1016/j.plana.2023.100031
382	Photodegradation of Methylene blue and Rhodamine B using potato starch mediated zinc oxide nanoparticles and its calcium nanocomposites: Greener approach	Darshan Singh, Anuradha , Surendra Kumar , Amar Kumar , Neelu Dheer , M. Ramananda Singh , Rajni Kanojia and Sangeeta Kaul.	Chemistry	Applied Chemical Engineering	2023	2578-2010	https://systems.enpress-publisher.com/index.php/ACE	DOI:10.24294/ace.v6i1.1998
383	Participation of women sportsperson from India in the modern Olympic games till 2020: A study	Dr. Azad Singh	Physical education	International Journal of Physiology, Sports and Physical Education	2023	ISSN Print: 2664-7710, ISSN Online: 2664-7729	https://www.physicaleducationjournal.net/	https://doi.org/10.33545/26647710.2024.v6.i1a.57
384	Annealing of deep level defects in GaAs nanostructures by ion beam irradiation	Onkar Mangla, Savita Roy, S. Annapoorani, and K. Asokan	Physics	Materials Letters	2018	0167-577X	https://www.sciencedirect.com/science/article/abs/pii/S0167577X18301010	https://doi.org/10.1016/j.matlet.2018.01.091
385	Annealing of deep level defects in GaAs nanostructures by ion beam irradiation	Onkar Mangla, Savita Roy, S. Annapoorani, and K. Asokan	Physics	Materials Letters	2018	0167-577X	https://www.sciencedirect.com/science/article/abs/pii/S0167577X18301010	https://doi.org/10.1016/j.matlet.2018.01.091
386	Zinc Oxide Nanostructures Fabricated under Extremely Non-Equilibrium Plasma Conditions	Onkar Mangla and Savita Roy	Physics	Solid State Phenomena	2019	1662-9779	https://www.scientific.net/SSP.287.75	https://doi.org/10.4028/www.scientific.net/SSP.287.75
387	Monoclinic Zirconium Oxide Nanostructures Having Tunable Band Gap Synthesized under Extremely Non-Equilibrium Plasma Conditions	Onkar Mangla and Savita Roy	Physics	Proceedings	2019	2504-3900	https://www.mdpi.com/2504-3900/3/1/10	https://doi.org/10.3390/IOCN_2018-1-05486
388	Metal-Oxide-Semiconductor Capacitors Fabricated on Zirconium Oxide High-K Gate Dielectric Nano-Layers	Onkar Mangla and Savita Roy	Physics	International Journal of Recent Technology and Engineering (IJRTE)	2019	2277-3878	https://www.ijrte.org/portfolio-item/03750376s19/	https://www.ijrte.org/portfolio-item/03750376s19/
389	Study of Morphological, Structural, Optical and Transport Properties of Gallium Nitride Nanodots Fabricated under Extreme Plasma Conditions	Onkar Mangla and Savita Roy	Physics	International Journal of Advances in Science Engineering and Technology (IJASEAT)	2019	2321 –8991	https://iraj.in/journal/IJASEAT/paper_detail.php?paper_id=15310&name=Study_of_Morphol	https://iraj.doionline.org/dx/IIA-SEAT-IRAJ-DOIONLINE-15310
390	Bilayer of zirconium oxide/lanthanum oxide high-k dielectric fabricated for metal-oxide-semiconductor nano-electronic device applications	Onkar Mangla and Savita Roy	Physics	Materials Letters	2021	0167-577X	https://www.sciencedirect.com/science/article/abs/pii/S0167577X21009393	https://doi.org/10.1016/j.matlet.2021.130242
391	Synthesis of gallium arsenide nanostructures for solar cell applications	Onkar Mangla and Savita Roy	Physics	Materials Letters	2020	0167-577X	https://www.sciencedirect.com/science/article/abs/pii/S0167577X20307412	https://doi.org/10.1016/j.matlet.2020.128036
392	Synthesis of nano-diamond-like carbon for protective optical window coating applications, 44, 273 (2021).	Onkar Mangla and Savita Roy	Physics	Bulletin of Materials Science	2021	ISSN: 0250-4707 (Print) 0973-7669 (Online).	https://www.ias.ac.in/article/fulltext/boms/044/0273	https://www.ias.ac.in/article/fulltext/boms/044/0273
393	Trends in sports and recreation participation	Kavita Sharma	Physical education	Online international Interdisciplinary research journal	2019	22499598	http://oiirj.org/oiirj/	http://oiirj.org/oiirj/
394	Flexibility and low back health	Kavita Sharma	Physical education	Online international Interdisciplinary research journal	2019	22499598	http://oiirj.org/oiirj/	http://oiirj.org/oiirj/
395	Effect of hexagonal warping of the fermi surface of the thermoelectric properties of a topological insulator irradiated with linearity polarized radiation	Tarun Chaudhari	Physics	Physical Review B	2019	2469-9950	https://journals.aps.org/prb/	https://journals.aps.org/prb/
396	Dissipation and quantum noise in chiral circuitry	<u>Disha Wadhawan, Sourin Das</u>	physics	Physica E, 121, 114117	2019	138 6- 947 7	https://www.sciencedirect.com/journal/physica-e-low-dimensional-systems-and-nanostructures	https://www.sciencedirect.com/journal/physica-e-low-dimensional-systems-and-nanostructures
397	Structural Modelling of Hybrid ZnO– CdSe NanoCompounds Using X-ray Photoelectron Spectroscopy Depth-Profilng Technique.	Shefali jain	Physics	Journal of nanoscience and nanotechnology, 20(6), 3741-3753.	2019	ISSN: 1533- 4880	ngentconnect.com/content/asp/jnm/2020/00000020/00000006/art00049?sessionid=nmkq1eqrdhi.xic-live-03	ngentconnect.com/content/asp/jnm/2020/00000020/00000006/art00049?sessionid=nmkq1eqrdhi.xic-live-03

398	An insight into the mechanism of charge transfer of organic (P3HT):inorganic (CZTS) composites for hybrid	Shefali jain	Physics	Materials Technology, Taylor & Francis, pp.1-	2019	ISSN: 1066- 7857	https://www.tandfonline.com/doi/abs/10.1080/10667857.2020.1870195	https://www.tandfonline.com/doi/abs/10.1080/10667857.2020.1870195
399	Chemical Methods for Processing Nanomaterials, Chemical Route Synthesis and Properties of CZTS Nanocrystals for Sustainable Photovoltaics, Ch-11, Pg-195-216, First edition, CRC Press	Shefali jain	Physics	Taylor & Francis Group, LLC.	2019	Francis Group, LLC. ISBN: 978-0-367- 0888- 9 (hbk	https://www.taylorfrancis.com/chapters/edit/10.1201/9780429023187-11/chemical-route-	
400	One-pot wet chemical synthesis of reduced graphene oxide-zinc oxide nanocomposites for fast and selective ammonia sensing at room temperature (Authors: Sitakshi Gupta, Chhaya Ravikant, Amarjeet Kaur)	Sitakshi Gupta	Physics	https://www.sciencedirect.com/science/article/abs/pii/S0924424721004301	2021	924-4247Online ISSN	https://www.sciencedirect.com/science/article/abs/pii/S0924424721004301	https://www.sciencedirect.com/science/article/abs/pii/S0924424721004301
401	Frame based reconstruction of signals in multirate implementation	Poumai K.T., Kaushik S.K., Mantry P.	Mathematics	Poincare Journal of Analysis and Applications	2019	23496789	com/pjaa/wp-content/uploads/2019/02/S0924424721004301.pdf	https://www.pjaa.org/wp-content/uploads/2019/02/S0924424721004301.pdf
402	ence: A Comparative Study between Sports Women and Non-Sports Women of D	Dr. Kavita Sharma	Physical education	Online International Interdisciplinary Research Journal	2018	2249-9598	www.oirj.org	www.oirj.org/oirj/may-june2018
403	ramme on selected Health related Physical Fitness Components on undergraduate	Dr. Kavita Sharma	Physical education	Online International Interdisciplinary Research Journal	2018	2249-9598	www.oirj.org	www.oirj.org/oirj/may-june2018
404	ession in Kho-Kho and Kabaddi Players of Daulat Ram College: A Comparative S	Dr. Kavita Sharma	Physical education	Online International Interdisciplinary Research Journal	2018	2249-9598	www.oirj.org	www.oirj.org/oirj/may-june2018
405	Trends in Sport and Recreation Participation	Dr. Kavita Sharma	Physical education	Online International Interdisciplinary Research Journal	2018	2249-9598	www.oirj.org	www.oirj.org/oirj/may-june2018
406	Active Lifestyle: A Review Study	Dr. Kavita Sharma	Physical education	Online International Interdisciplinary Research Journal	2018	2249-9598	www.oirj.org	www.oirj.org/oirj/may-june2018
407	Flexibility and Low-Back Health	Dr. Kavita Sharma	Physical education	Online International Interdisciplinary Research Journal	2018	2249-9598	www.oirj.org	www.oirj.org/oirj/may-june2018
408	Assessing Social skills of children diagnosed with spectrum disorders in India: A pilot study	Rajni Sahni	Psychology	Journal of Clinical & Diagnostic Rese	2019	2249-782X	sQo9s5AwwUMIKG6T6S2a	https://doi.org/10.22271/allresearch
409	A survey on stigma related to memory health, and prevalence of depressive symptoms among private and government senior secondary school girls in Delhi	Rajni Sahni	Psychology	International Journal of Applied Social S	2020	2249-782X	s://www.allresearchjournal.com	https://shabdbooks.com/
410	Use of video modeling in combination with prompting and reinforcement for teaching functional play to children with autism.	Rajni Sahni	Psychology	Mukt Shabd	2020	2394 7500	https://shabdbooks.com/	/Content/Files/pdf/Indian%20Journal
411	Effect of cognitive-behaviour therapy on anxiety in Parkinson's disease.	Rajni Sahni	Psychology	Indian Journal of Psychology	2020	23473150	tent/Files/pdf/Indian%20Journal%20of%20Psychology%202020	
412	The adaptive coping by caregivers of individuals with mental illness	Rajni Sahni	Psychology	Mind and Society	2019	195553	ment/uploads/2019/02/Social-Science-6_A-147-153-Full-Paper	
413	The efficacy of cognitive behaviour therapy on psychological health among the patients with Parkinson's disease: A qualitative analysis.	Rajni Sahni	Psychology	Mind & Society	2022	2349-1405	www.springer.com/journal/1125	https://www.springer.com/journal/1125
414	A comparison of the perceived stress levels, well-being and coping strategies of unmarried and married dual-earner females during the COVID-19 pandemic.	Rajni Sahni	Psychology	International Journal of Indian Psy	2022	2277-6907	https://ijip.in/	journals.com/ijor.aspx?target=ijor.f
415	Non-suicidal self-injury among adolescents and young adults: Exploring the types and understanding of triggers and functions.	Rajni Sahni	Psychology	Indian Journal of Psychological Scie	2023	2348-5396	https://mainstreamweekly.net/	https://mainstreamweekly.net/article8123
416	Controlled synthesis mechanism analysis of kesterite phased CZTS nanorods via colloidal route	Shefali JAIN	Physics	Journal of Applied Nanoscience, Springers	2018	2190- 5509	/link.springer.com/journal/13204	
417	Precursor Ratio Optimizations for the Synthesis of Colloidal CZTS Nanoparticles for Photocatalytic Degradation of Malachite Green	Shefali JAIN	Physics	Journal of Physics and chemistry of solids	2018	0022-3697	com/journal/journal-of-physics-and-chemistry-of-solids	
418	Emotional Intelligence and Positive Education: Preparing Students for a Better Tomorrow.	Pooja V. Anand	Psychology	New Directions for Teaching and	2019	1536-0768	https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1536-0768.2019.12304.x	https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1536-0768.2019.12304.x