

3.3.2 Number of research papers per teachers in the Journals notified on UGC website during the last five years (10)

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 Object Identifier (doi) number		
						Link to website of the Journal	Link to article/paper/abstract of the article	Is it listed in UGC Care list/Scopus/Web of Science/other, mention
Bhrstachar: Chunautiya evam samadhan	Dr. Rajendra Prasad yadav	Sociology	Sodh Rityu	2021	2454-6283			Peer Reviewed and Referred Journal
Sultanate Rich Classes: Significance and Aspirations (With Special References to The Slve Dynasty)	Dr. Singh A. K. Laxaman	Sociology	Dristikon					
Vaishwikaran ka Arthik Paripreksha Tatha Bharat	Dr. Ghanshyam Mishra	Sociology	Gyan Dayani Samaj Vigyan Sodh Patrika	2021	2249-572X			Four monthly Peer Reviewed reffered International journal
Garibi ke sandarbh me vaishwikaran ka ka nakaratmak prabhav	Dr. Ghanshyam Mishra	Sociology	Gyan Dayani Samaj Vigyan Sodh Patrika	2021	2249-572X			Four monthly Peer Reviewed reffered International journal
Value Inculcation in students: Role of teachers	Dr. Ghanshyam Mishra	Sociology	Sodh Dristi Peer Reviewed reffered International journal	2021	0976-6650			Peer Reviewed reffered International journal
Explaining India's approach to responsibility to protect	Vikash Chandra	Pol Science	Jadavpur Journal of International Relations	2021	0973-5984; 234	https://journals.sagepub.com/home/jnr	https://journals.sagepub.com/doi/abs/10.1177/09735984211043052?journalCode=jnra	UGC Care listed

Study on acquaintance regarding theapeutic diets among adolscent girls. Vol 6(9)	Dr. Ira Tripathi	Home Science	Innovation The Research Concept	2021	2456-5474	http://www.socialresearchfoundation.com/upoadresearchpapers/6/453/21102407394015048%20%20ira%20tripathi.docx.pdf	chrome-extension://efaidnbmnnnibpcajpegclefi ndmkaj/http://www.socialresearchfoundation.com/upoadresearchpapers/6/453/21102407394015048%20%20ira%20tripathi.docx.pdf	Non-UGC
BAI-catalyzed C–N bond formation through oxidative coupling of benzyl bromides with amines: a new avenue to the syntheses of amides	Dhirendra Kumar	Chemistry	Synthetic communications	2022	1532-2432	https://www.tandfonline.com/doi/abs/10.1080/00397911.2022.2029897	https://www.tandfonline.com/doi/abs/10.1080/00397911.2022.2029897	Scopus
वैश्विक महामारी कोविड 19 : भारत के समक्ष चुनौतियाँ और अवसर	Dr. Mahendra Yadav	Economics	Shodhsamhita	2021-2022	2277-7067			UGC Care listed
Merger and aequisition of banks : Some emerging issues	Dr. Atishayendra Kaushal	Commerce	Shodh dristi	2022	0976-6650			UGC Care listed
Performance evaluation of mid cap schemes of mutual funds during April-01, 2018 to March-31 , 2021	Mr. Vivek	Commerce	Hermenutics: A biannual Peer Reviewed Journal of Business and Social studies	2021	2231-6353			peer reviewed
महाभारत में संगीत विद्या के तत्त्वों की गवेषणा	Dr. Rashmi Yadav	Sanskrit	ज्योतिर्वेद प्रस्थानम	2021	2278-0327			UGC Care listed
प्रधानमंत्री मुद्रा योजना व महिला उद्मिता: एक समीक्षात्मक विश्लेषण	Dr. Mahendra Tripathi	Economics	दृष्टिकोण	2021	0975-119X			UGC Care listed
वैदिक विचार ग्रन्थ का उद्भेदन भक्तिकुसुमान्जली	डॉ. विष्णु कान्त त्रिपाठी	संस्कृत	दृष्टिकोण	2021	0975-119X			UGC Care listed
A comparative Study stress between urban and rural late adolscent girls in prayagraj district	Dr. Janhvi Tripathi	Home Science	Mukt Shabd Journal	2022	2347-3150			UGC Care listed

Perceived severity, fear of retaliation, and suspect report intention of general public during COVID-19 pandemic: A moderated moderation analysis	Dr. Vipul Kumar	Psychology	Journal of public affairs	2021	e-2734			Scopus
Optimality and duality for semidefinite multiobjective programming problems using convexifiers	Dr. Jitendra kumar maurya	Mathematics	Journal of Applied and Numerical Optimization	2022	2562-5535	http://jano.biemdas.com/	http://jano.biemdas.com/archives/1318	Scopus
Multiobjective approximate gradient projection method for constrained vector optimization: Sequential optimality conditions without constraint qualifications	Dr. Jitendra kumar maurya	Mathematics	Journal of Computational and Applied Mathematics	2022	0337-0427	www	https://www.sciencedirect.com/science/article/abs/pii/S0377042722000243	Web of science
On M-Stationary Conditions and Duality for Multiobjective Mathematical Programs with Vanishing Constraints	Dr. Jitendra kumar maurya	Mathematics	The Bulletin of the Malaysian Mathematical Society Series 2	2022	0126-6705			web of science
Saddle point criteria for semidefinite semi-infinite convex multiobjective optimization problems	Dr. Jitendra kumar maurya	Mathematics	Yugoslav Journal of Operations Research	2022	0354-0243			Scopus
Semidefinite Multiobjective Mathematical Programming Problems with Vanishing Constraints Using Convexifiers	Dr. Jitendra kumar maurya	Mathematics	fractal and fractional	2022	2004-3110	https://www.mdpi.com/journal/fractalfract	https://www.mdpi.com/2504-3110/6/1/3	web of science
Multiobjective Convex Optimization in Real Banach Space	Dr. Jitendra kumar maurya	Mathematics	Symmetry	2021	2073-8994			Web of science
मुगल साम्राज्य पर नादिरशाह के आक्रमण के प्रभाव का विश्लेषणात्मक अध्ययन	Dr. Manoj Singh Yadav	इतिहास	दृष्टिकोण	March-April, 2021	0975-119X			UGC care listed
मध्यकालीन समाज और कबीर की सामाजिक चेतना	Dr. Manoj Singh Yadav	इतिहास	शोध दिशा	January-March 2021	0975-735X			UGC care listed
हिंदी भाषा रास्ट्रीय एकता एवं अखंडता के सम्बन्ध में	Dr. Manoj Singh Yadav	इतिहास	शोध संहिता	January-March 2021	2277-7067			UGC care listed
कालिदास की पर्यावरण चेतना: अभिग्यांशाकुंतालम एवं रघुवंश महाकाव्य के विशेष सन्दर्भ में	Dr. Pratyancha Pandey	प्राचीन इतिहास	शोध मीमांशा	2021	2348-4624			UGC Journal No.-48923

Role of Bio-based Synthesized Nanozinc Oxide in Ameliorating the Deleterious Effect by Lead in <i>Vigna radiata</i> L	Ravi Kumar Yadav	Botany	Applied Biochemistry and Biotechnology, Springer Nature	Jan. 2022	1559-0291			Web os Science
Phytochemicals mitigation of Brassica napus by IAA grown under Cd and Pb toxicity and its impact on growth responses of <i>Anagallis arvensis</i>	Ravi Kumar Yadav	Botany	Journal of Biotechnology	Dec.2021	0168-1656			Web os Science
Role of women in Science and Technology in India	Dr. Priyanka Srivastava	Physics	International Journal of Innovative Research in Technology	2021	2349-6002			
Spectroscopic study of rare earth doped borate based glasses.	Dr. Priyanka Srivastava	Physics	Journal of International and Computational Science	2021	1548-7741			Scopus
Irish Nationalism in the Poetry of W.B. Yeats	Dr. Priyanka Maral	English	International Journal of English Language, Literature and Humanities	2021	2582-3574			Peer-reviewed
Biodegradation of low density polyethylene by Fungi	Dr. Ravindra Kumar Pandey	Botany	Accent journal of economics ecology & engineering	2021	2456-1037			Peer-reviewed
Antifungal potential of some essential oils as a fumigant against a stored grain fungus, <i>Aspergillus flavus</i> , 2021 Vol. 17(3):1113-1120.	Dr. Rashmi Singh	Botany	International Journal of Agricultural Technology	2021	2630-0192	http://www.ijat-aatsea.com/past_v17_n3.html	chrome-extension://efaidnbmnnnibpcajpcglclefndmkaj/http://www.ijat-aatsea.com/pdf/v17_n3_2021_May/24_IJAT_17(3)_2021_Singh,%20M.%20P..pdf	Scopus
Theoretical study of thermal conductivity, mechanical, vibrational and thermodynamical properties of $\text{Ln}_2\text{Zr}_2\text{O}_7$ (Ln = La, Nd, Sm, and Eu) pyrochlore	A. K. Kushwaha	Physics	Inorganic Chemistry Communications	2021	1387-7003	https://www.sciencedirect.com/journal/inorganic-chemistry-communications	https://www.sciencedirect.com/science/article/abs/pii/S138770032100054X	Web of Science

Lattice-Dynamical, Elastic and Thermo-Dynamical Properties of GaAs, InAs and their mixed Ga1-xInxAs Alloys.	A. K. Kushwaha	Physics	Journal of Electronic Materials.	2021	0361-5235	https://www.springer.com/journal/11664	https://link.springer.com/article/10.1007/s11664-022-09524-8	Web of Science
Theoretical study of thermal conductivity, mechanical, vibrational and thermodynamical properties of Ln ₂ Zr ₂ O ₇ (Ln = La, Nd, Sm, and Eu) pyrochlore	S.P Mishra	Physics	Inorganic Chemistry Communications	2021	1387-7003	https://www.sciencedirect.com/journal/inorganic-chemistry-communications	https://www.sciencedirect.com/science/article/abs/pii/S138770032100054X	Web of Science
Lattice-Dynamical, Elastic and Thermo-Dynamical Properties of GaAs, InAs and their mixed Ga1-xInxAs Alloys.	S.P Mishra	Physics	Journal of Electronic Materials.	2021	0361-5235	https://www.springer.com/journal/11664	https://link.springer.com/article/10.1007/s11664-022-09524-8	Web of Science
Theoretical study of thermal conductivity, mechanical, vibrational and thermodynamical properties of Ln ₂ Zr ₂ O ₇ (Ln = La, Nd, Sm, and Eu) pyrochlore	M.K.Vishwakarma	Physics	Inorganic Chemistry Communications	2021	1387-7003	https://www.sciencedirect.com/journal/inorganic-chemistry-communications	https://www.sciencedirect.com/science/article/abs/pii/S138770032100054X	Web of Science
Lattice-Dynamical, Elastic and Thermo-Dynamical Properties of GaAs, InAs and their mixed Ga1-xInxAs Alloys.	M.K.Vishwakarma	Physics	Journal of Electronic Materials.	2021	0361-5235	https://www.springer.com/journal/11664	https://link.springer.com/article/10.1007/s11664-022-09524-8	Web of Science
Atmospheric aerosols properties over Indo-Gangetic Plain: A trend analysis using ground – Truth AERONET data for the year 2009–2017	Akhilesh Kumar	Physics	Advances in Space Research	2022	0273-1177	https://www.sciencedirect.com/journal/advances-in-space-research	https://www.sciencedirect.com/science/article/abs/pii/S0273117721009790	Web of Science