

Number of research paper/books published/edited chapter per teacher in the journal notified on UGC website during 2023-24

S. No.	Title of paper	Name of the author	Department of the teacher	Name of journal	Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal
1	Premchand ke sahitya mein nariyal jeewan kevidh pakshon ka vishleshan	DR RAMESH KUMAR	HINDI	SHIVNA SAHITYIKI	2023	2455-9717	NA
2	Premchand ke sahity mein prem ka swaroop	DR RAMESH KUMAR	HINDI	SHIVNA SAHITYIKI	2024	2455-9717	NA
3	Sant Sahitya mein Jeewan Moolya: ek Vivechan	DR BHARAT LAL	HINDI	SHIVNA SAHITYIKI	2023	2455-9717	NA
4	Natural Language Processing in Education: Automating Assessment and Feedback for Language Learners	Dr. Mohinder Kumar	English	Educational Administration: Theory and Practice	2023	2148-2403	https://kuey.net/
5	Dr.Ambedka ka Rajya samajwad ev rastr Nirman	Dr Rakesh Kumar	History	Madhya Pradesh journal of social science	jan -june 2024	0973-855X	Na
6	TOTALLY (m, n)-PARANORMAL OPERATORS	Dr. Sonu Ram	Maths	Gulf Journal of Mathematics	2023	2309-4966	scopus
7	Avian diversity of community reserves of Fatehabad, Haryana	Dr. Vijay singh	Zoology	Journal of Experimental Zoology, India	2024	0972-0030	web of science
8	Taxonomic redescription of species of Tribe Epilachnini (Coleoptera: Coccinellidae) from Fatehabad, Haryana, India	Dr. Vijay singh	Zoology	Journal of Experimental Zoology, India	2024	0972-0030	web of science
9	Taxonomic redescription of species of subfamily Scymninae (Coleoptera: Coccinellidae) from Haryana, India	Dr. Vijay singh	zoology	Journal of Applied and Natural Science	2024	0974-9411	scopus
10	Avian Diversity and Coservation status in Bhindawas Sanctuary, Jhajjar, Haryana	Vijay Singh	Zoology	Journal of Applied and Natural Science	2024	0974-9411	scopus
11	Habitat dependent avian diversity in agri-industrialzone of Jhajjar, Haryana, India	Vijay Singh	Zoology	Journal of Applied Biology and Biotechnology	2024		DOI: 10.7 324/JABB.2024.19 19 7 7
12	Keto-Bridged Dual Triazole-Linked Benzenesulfonamides As Potent Carbonic Anhydrase and Cathepsin B Inhibitors	Dr. Rajiv Kumar	Chemistry	Future Medicinal Chemistry	2023	1756-8927	https://www.scopus.com/sourceid/19700174974
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