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## RESEARCH, INNOVATIONS AND EXTENSION

NUMBER OF RESEARCH PAPERS PUBLISHED PER TEACHER IN THE JOURNALS AS NOTIFIED ON UGC CARE LIST DURING THE LAST FIVE YEARS



DOCUMENTARY PROOF – LIST OF RESEARCH PAPER IN UGC CARE

SL NO	Title of paper	Name of the author/s	Year of publication	ISSN	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
1	Employment status at Gulf: A study on retired migrants with low academic education	Dr. Anshad VK	2022-23	ISSN 0974-8946	<u>View</u>	<u>View</u>	Yes
2	Scope of intervention of Non-Governmental organisations for the welfare of retired migrants in kerala	Dr. Anshad VK	2022-23	ISSN 2348-8301	View	<u>View</u>	Yes
3	Contours of Ecological consciousness in Meera subramanian's "A River runs again: india's natural world in crisis, from the Barren clifs of Rajastan to the farmlands of Karnataka"	Shahina N	2022-23	ISSN 2319-829X	<u>View</u>	<u>View</u>	Yes
4	A Study on the relationship between social distance and happiness among transgenders, transexuals & Homosexuals	Fayize P V	2022-23	ISSN: 2394-0298	<u>View</u>	<u>View</u>	Yes
5	Gender disparities among old age in india	Dr. Sulfikar C	2020-21	ISSN 0971-4189	<u>View</u>	<u>View</u>	Yes
6	Docking and molecular dynamic simulation of temozolomide with carbonic anhydrase XIII	Dr. PV Nidhin	2020-21	ISSN:2456-8937	<u>View</u>	<u>View</u>	Yes

7	THEORETICAL CONDUCTIVITY AND ELECTRON DENSITY ANALYSIS OF AU AND S SUBSTITUTED 1,4- BIS(2- CYCLOPENTYLETHYL )CYCLOHEXANE AND 1,4-BIS(2- (TETRAHYDROTHIOP HEN-2- YL)ETHYL)CYCLOHE XANE NANOWIRE	Dr. PV Nidhin	2020-21	ISSN:0371-9254	<u>View</u>	<u>View</u>	Yes
8	Gulf Migration from kerala: An Introspective analysis of the history	Dr. Anshad VK	2019-20	ISSN:2394-3114	<u>View</u>	<u>View</u>	Yes
9	An Abridgment of the schemes and services for migrant people by NORKA, Kerala	Dr. Anshad VK	2019-20	ISSN:2394-3114	<u>View</u>	<u>View</u>	Yes
10	Understanding the Conformational flexibility and Electrostatic properties of paroxetene in the Active site of APP and for Gas phase via Molecular docking and charge density analysis	Dr. PV Nidhin	2019-20	E-ISSN:2348- 1269	<u>View</u>	<u>View</u>	Yes