

Web links of reasearch paper redirects to the journal webpage.

Sr 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 Object Identifier (doi)		
							Link to website of the Journal	Link to article / paper / abstract of the article	Is it listed in UGC Care list
1	Gurmat sangeet ka MANSIK AAROGAYTA MAIN MAHATAV	Dr. Harjas kaur	Music Vocal	MENTAL HEALTH	2018	ISSN-2394-5303	https://ijmhs.biomedcentral.com/		Yes
2	Manvia Vikas main Matr Bhasha or sangeet ka yogdan	Dr. Harjas kaur	Music Vocal	AJANTA	2019	ISSN-2277-5730	https://www.ajantapublishing.in/		Yes
3	Plant growth-regulating molecules as thermoprotectants: functional relevance and prospects for improving heat tolerance in food crops	Shikha chaudhary	Botany	frontiers in plant science	2019	1664-462X	https://www.frontiersin.org/journals/plant-science	https://www.google.com/search?q=doi%3A10.1093%2Fjxb%2Fferz333+A&rlz=1C10NGR_enIN1005IN1006&oq=doi%3A10.1093%2Fjxb%2Fferz333+A&aqs=chrome..69i57j69i58.1197j0j4&sourceid=chrome&ie=UTF-8	Yes
4	Indentification and characterization of contrasting genotypes/cultivars for developing heat tolerance in agricultural crops: current status and prospects	Shikha chaudhary	Botany	frontiers in plant science	Oct-20	1664-462X	https://www.frontiersin.org/journals/plant-science	https://www.google.com/search?q=10.3389%2Ffpls.2020.587264&rlz=1C10NGR_enIN1005IN1006&oq=10.3389%2Ffpls.2020.587264&aqs=chrome..69i57.1262j0j9&sourceid=chrome&ie=UTF-8	Yes
5	COMMUNALISM AND NATIONAL INTEGRATION	Dr. HARPREET KAUR	Political Science	KALA SAROVAR	2021	0975-4520	http://kalasarovarjournal.com/		Yes
6	'Omics' approaches in developing combined drought and heat tolerance in food crops	Shikha chaudhary	Botany	frontiers in plant science	Jul-21	1664-462X	https://www.frontiersin.org/journals/plant-science	https://doi.org/10.1007/s00299-021-02742-0	Yes
7	Impact of classical music on Film music	Dr.Harjas kaur	Music Vocal	Ideal	2022	2319-359x	https://www.idealresearch.in/		Yes
8	Bolpur se birandanban tak bhatkati ik lady ke sangrass ki katha	Dr. KANCHAN	Hindi	printing area	2022	2394-5303	https://www.vidyawarta.com/03/?p=5036		Yes

9	Approaches Toward Developing Heat and Drought Tolerance in Mungbean	Shikha chaudhary	Botany	frontiers in plant science	2022	1664-462X	https://www.frontiersin.org/journals/plant-science	https://www.google.com/search?q=DOI%3A+10.1007%2F978-981-16-9848-4_10&rlz=1C1ONGR_enIN1005IN1006&oq=DOI%3A+10.1007%2F978-981-16-9848-4_10&aqs=chrome..69i57j69i58.1296j0j4&sourceid=chrome&ie=UTF-8	Yes
10	Physiological and molecular approaches for developing thermotolerance in vegetable crops: a growth, yield and sustenance perspective	Shikha chaudhary	botany	frontiers in plant science	Jun-22	1664-462X	https://www.frontiersin.org/journals/plant-science	https://www.google.com/search?q=doi%3A+10.3389%2Fpls.2022.878498&rlz=1C1ONGR_enIN1005IN1006&oq=doi%3A+10.3389%2Fpls.2022.878498&aqs=chrome..69i57j69i58.1247j0j9&sourceid=chrome&ie=UTF-8	Yes
11	Assessing the heat sensitivity of Urdbean (Vigna mungo L. Hepper) genotypes involving physiological, reproductive and yield traits under field and controlled environment	Shikha chaudhary	Botany	frontiers in plant science	Nov-22	1664-462X	https://www.frontiersin.org/journals/plant-science	https://www.google.com/search?q=DOI+10.3389%2Fpls.2022.1042999&rlz=1C1ONGR_enIN1005IN1006&oq=DOI+10.3389%2Fpls.2022.1042999&aqs=chrome..69i57.1279j0j9&sourceid=chrome&ie=UTF-8	Yes
12	Harnessing Genetic Variation in Physiological and Molecular Traits to Improve Heat Tolerance in Food Legumes	Shikha chaudhary	Botany	frontiers in plant science	2023	1664-462X	https://www.frontiersin.org/journals/plant-science	https://www.google.com/search?q=DOI%3A+10.1007%2F978-981-19-5817-5_2&rlz=1C1ONGR_enIN1005IN1006&oq=DOI%3A+10.1007%2F978-981-19-5817-5_2&aqs=chrome..69i57j69i58.830j0j9&sourceid=chrome&ie=UTF-8	Yes