3.3.1 Number of	research pap	ers publishe	d per teacher in the	Journals not	ified on U	UGC website during the last five years		
Title of paper	Name of 1 the author/s	Department of the teacher	Name of journal	Year of publication	ISSN n number		Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi) number  Link to article / paper / abstract of the article	Is it listed in UGC Care list
Garlic Genome-wide Characterization	Prof. Sarvarinder Kaur		Journal of Biology and Nature	May-20	2395- 5376	https://ikprress.org/index.php/JOBAN	N https://ikprress.org/index.php/JOBAN/article/view/5069	Yes
and expression analysis suggested diverse functions of the mecahnosensitive channel of small conductance-like (MSL) genes in cereral crops Genome-wide	Amandeep kaur	Botany	Scientific Reports (nature.com)	S Oct-20	2045- 2322	Scientific Reports (nature.com)	https://www.nature.com/articles/s41598-020-73627-7	Yes
characterization and expression and co-	Prof. Amandeep kaur	Botany	Heliyon   Journal   ScienceDirect.com by Elsevier	⊥ Dec 2020	2405- 8440		https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8079172/	Yes
Women question in charlotte bronte's shirley	Prof. Nidhi Mahajan	English	Journal of English Language and Literature[JOELL]  JOELL.IN: Veda Publications	.] 2021	2349- 9753	Journal of English Language and Literature[JOELL]   JOELL.IN : Veda Publications	a https://joell.in/wp-content/uploads/2021/04/49-55-WOMEN-QUESTION-IN-CHARLOTTE-BRONTES.pdf	Yes
Glutathione Peroxidases in Plants: Innumerable Role in Abiotic Stress Tolerance and Plant Development Exploration of	Prof. Amandeep kaur	Botany	Journal of Plant Growth Regulation	Feb-22	1435- 8107	Journal of Plant Growth Regulation   <u>Home (springer.com)</u>	https://pubmed.ncbi.nlm.nih.gov/34032897/	Yes
glutathione reductase for abiotic stress response in bread wheat (Triticum aestivum L.)		Botany	Plant Cell Reports	Mar-22	0721- 7714		https://pubmed.ncbi.nlm.nih.gov/34032897/	Yes
EF-hand domain- containing proteins in Triticum aestivum : Insight into their roles in stress response and signalling	Prof. Amandeep	Botany	South African Journal of Botany	Jun-22 7.	0254- 6299		https://www.sciencedirect.com/science/article/abs/pii/S0254629922003556	Yes
Sugars as the regulators of dormancy and sprouting in geophytes	Prof. Kulwinder Singh	Botany	Industrial Crops & Products	Oct-22	0926- 6690	Industrial Crops and Products   Journal   ScienceDirect.com by Elsevier	$https://www.sciencedirect.com/science/article/abs/pii/S0926669022013000\#: $\sim: text=The\%20 active\%20 metabolic\%20 status\%20 of, dormancy\%2D activity\%20 cycle\%20 of\%20 geophytes and the status of th$	s. Yes