

List of Research Paper Publications

No.	Research Paper Title	Level: Research category: Indexing agency:	Author type: Primary Co Author No. of Authors	Journal Name/ Volume/ Issue/ Pages	Online Pub	In Print Pub	ISSN Print eISSN	Publisher Name
1.	Exogenously Applied Salicylic Acid Improved Growth, Photosynthetic Pigments and Oxidative Stability in Mungbean Seedlings (<i>Vigna radiata</i>) at Salt Stress	International Science ISI, HEC	<i>Jabeen Farheen*</i> , <i>Simeen Mansoor</i> , <i>Zainul Abideen</i> , 3	Pak J Bot 50(3): 901- 912	16/03/ 2018	06/ 2018	0556-3321 2070-3368	Pakistan Botanical Society, Pakistan
2.	Cytogenetic Impact of Sodium Chloride Stress on Root Cells of <i>Vigna radiata</i> L. Seedlings https://doi.org/10.1515/tjb-2018-0352	International Science ISI	<i>Jabeen Farheen*</i> , <i>Simeen Mansoor</i> 2	Turk J Biochem 45(2), 20180352	15/04/ 2019	28/04/ 2020	0250-4685 1303-829X	De Gruyter, Turkey
3.	Morpho-biochemical responses of <i>Vigna radiata</i> to salinity generated hydrogen peroxide stress http://dx.doi.org/10.30848/PJB2020-4(32)	International Science ISI, HEC	<i>Jabeen Farheen*</i> , <i>Simeen Mansoor</i> 2	Pak J Bot 52(4): 1131- 1135	21/05/ 2020		0556-3321 2070-3368	Pakistan Botanical Society, Pakistan
4.	Anti-stress phytohormones impact on proteome profile of green gram (<i>Vigna radiata</i> L.) under salt toxicity	National Science ARI, CFI, IPI, PKP	<i>Jabeen Farheen*</i> , <i>Simeen Mansoor</i> 2	World J Biol Biotechnol 5(2):17-21	04/05/ 2020		2522-6756 2522-6754	Scientific Platform
5.	Assessment of high yielded local Pakistani bread wheat genotypes for improved Chapati making quality	National Science ARI, CFI, IPI, PKP	<i>Jabeen Farheen*</i> , <i>Farzana Nasir</i> <i>Naqvi</i> , 2	World J Biol Biotechnol 5(3): 1-8	29/08/ 2020		2522-6756 2522-6754	Scientific Platform
6.	Genotoxicity of heavy metals on mungbean (<i>Vigna radiata</i>) seedlings and its alleviation by priming with their lower concentrations https://doi.org/10.1508/cytologia.85.239	International Science ISI	<i>Umma Hani</i> , <i>Simeen Mansoor*</i> , <i>Meher Hassan</i> , <i>Jabeen Farheen</i> , 4	Cytologia 85(3):239- 244	25/09/ 2020		0011-4545 1348-7019	International Society of Cytology, Japan
7.	Geno-toxic appraisal of some widely used food colour additives on model plant - <i>Allium cepa</i> root tip cells	International Science ISI, CABI	<i>Jabeen Farheen*</i> , <i>Simeen Mansoor</i> , <i>Maria Abid</i> , 3	The Nucleus				

8.	Investigation of green gram (<i>Vigna radiata</i>) DNA alterations induced by salinity and salicylic acid through RAPD	International Science ISI, HEC	Jabeen Farheen*, Simeen Mansoor 2	Pak. J. Bot.				
9.	Protagonist action of plant growth regulators and sublethal-temperature in inducing thermotolerance in green gram (<i>Vigna radiata</i>) seedlings	National Science HEC, ASI, DRJI, RG, GS	Simeen Mansoor*, Jabeen Farheen, Meher Hassan 3	J. Inno Sci				