Afaque Quraishi

List of Publications by Year
in descending order

13 papers	89 citations	1684188 5 h-index	1474206 9 g-index
13 all docs	13 docs citations	13 times ranked	77 citing authors

#	Article	IF	Citations
1	Assessment of culture medium without commercial ammonium nitrate for in vitro culture of industrially important plant species. Plant Cell, Tissue and Organ Culture, 2022, 148, 95-106.	2.3	0
2	Elimination of BBTV via a systemic in vitro electrotherapy approach. Journal of Virological Methods, 2022, 300, 114367.	2.1	2
3	A mini-review on electrotherapeutic strategy for the plant viral elimination. Plant Cell, Tissue and Organ Culture, 2022, 150, 41-55.	2.3	6
4	Vitrification-Based Cryopreservation of In Vitro-Grown Apical Meristems of Chlorophytum borivilianum Sant et Fernand: A Critically Endangered Species. Proceedings of the National Academy of Sciences India Section B - Biological Sciences, 2021, 91, 471-476.	1.0	3
5	Effect of exogenous additives on oxidative stress and defense system of a tree: Zanthoxylum armatum DC. under in vitro conditions. Plant Cell, Tissue and Organ Culture, 2020, 140, 671-676.	2.3	6
6	Exploring the Efficiency of Native Tree Species Grown at Mine Tailings for Phytoextraction of Lead and Iron. Proceedings of the National Academy of Sciences India Section B - Biological Sciences, 2019, 89, 951-956.	1.0	3
7	Enhanced production of diosgenin through elicitation in micro-tubers of Chlorophytum borivilianum Sant et Fernand. Industrial Crops and Products, 2018, 113, 234-239.	5.2	10
8	Lead Tolerance and its Accumulation by a Tree Legume: Dalbergia sissoo DC. Bulletin of Environmental Contamination and Toxicology, 2018, 101, 506-513.	2.7	6
9	In Vitro Mid-Term Conservation of Acorus calamus L. via Cold Storage of Encapsulated Microrhizome. Brazilian Archives of Biology and Technology, 2017, 60, .	0.5	10
10	In vitro slow-growth storage of Chlorophytum borivilianum Sant. et Fernand: a critically endangered herb. In Vitro Cellular and Developmental Biology - Plant, 2016, 52, 315-321.	2.1	11
11	A comprehensive review on pharmacological properties and biotechnological aspects of Genus Chlorophytum. Acta Physiologiae Plantarum, 2016, 38, 1.	2.1	9
12	In vitro Clonal Propagation of Neem (Azadirachta indica). Plant Cell, Tissue and Organ Culture, 2004, 78, 281-284.	2.3	21
13	Lead induced-toxicity in vegetables, its mitigation strategies, and potential health risk assessment: a review. International Journal of Environmental Science and Technology, 0, , 1.	3.5	2