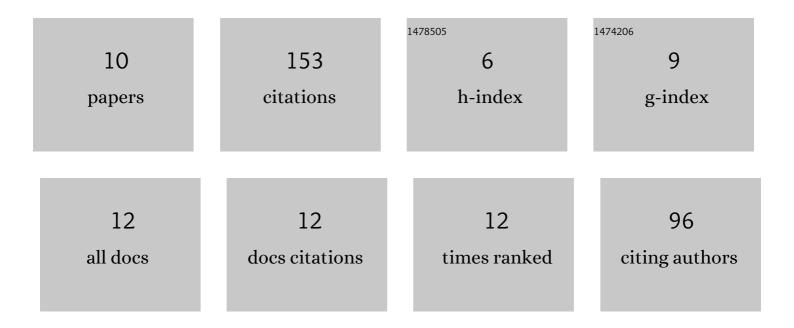
Elnaz Zareei

List of Publications by Year in descending order

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FINAZ ZADEEL

#	Article	IF	CITATIONS
1	Putrescine-functionalized carbon quantum dot (put-CQD) nanoparticles effectively prime grapevine (Vitis vinifera cv. â€~Sultana') against salt stress. BMC Plant Biology, 2021, 21, 120.	3.6	48
2	Protective effects of cerium oxide nanoparticles in grapevine (Vitis vinifera L.) cv. Flame Seedless under salt stress conditions. Ecotoxicology and Environmental Safety, 2021, 220, 112402.	6.0	31
3	Effects of magnetic solutions on some biochemical properties and production of some phenolic compounds in grapevine (Vitis vinifera L.). Scientia Horticulturae, 2019, 253, 217-226.	3.6	22
4	Biochemical composition and antioxidant activity affected by spraying potassium sulfate in black grape (<scp><i>Vitis vinifera</i></scp> L. cv. <i>Rasha</i>). Journal of the Science of Food and Agriculture, 2018, 98, 5632-5638.	3.5	16
5	Improving the Berry Quality and Antioxidant Potential of Flame Seedless Grapes by Foliar Application of Chitosan–Phenylalanine Nanocomposites (CS–Phe NCs). Nanomaterials, 2021, 11, 2287.	4.1	10
6	Physiological and biochemical responses of strawberry crown and leaf tissues to freezing stress. BMC Plant Biology, 2021, 21, 532.	3.6	10
7	EFFECT OF SALICYLIC ACID FOLIAR APPLICATION ON Vitis vinifera L. cv. â€~SULTANA' UNDER SALINITY STRES Acta Scientiarum Polonorum, Hortorum Cultus, 2019, 18, .	S. _{0.6}	7
8	Eliciting effects of magnetized solution on physiological and biochemical characteristics and elemental uptake in hydroponically grown grape (Vitis vinifera L. cv. Thompson Seedless). Plant Physiology and Biochemistry, 2021, 167, 586-595.	5.8	6
9	Genotypic by phenotypic interaction affects the heritability and relationship among quantity and quality traits of strawberry (<i>Fragaria × ananassa</i>). New Zealand Journal of Crop and Horticultural Science, 0, , 1-20.	1.3	1
10	Insight into the role of magnetic nutrient solution on leaf morphology and biochemical attributes of Rasha grapevine (Vitis vinifera L.). Plant Physiology and Biochemistry, 2022, 185, 290-301.	5.8	1