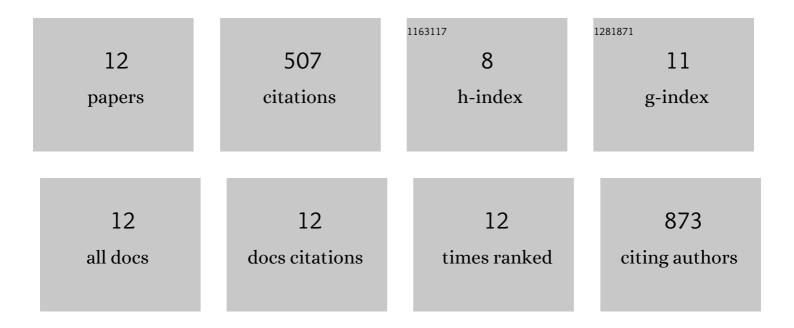
Serpil Ünyayar

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Osmoprotectant and antioxidant effects of new synthesized 6-(2-hydroxyethyl)cyclohex-3-enol on barley under drought stress. Biologia Futura, 2021, 72, 241-249.	1.4	0
2	Proteomic and Physiological Analyses of dl-Cyclopentane-1,2,3-triol-Treated Barley Under Drought Stress. Plant Molecular Biology Reporter, 2019, 37, 237-251.	1.8	3
3	Comparative physiological and leaf proteome analysis between drought-tolerant chickpea Cicer reticulatum and drought-sensitive chickpea C. arietinum. Journal of Biosciences, 2019, 44, 1.	1.1	24
4	Effects of exogenous myo-inositol on leaf water status and oxidative stress of Capsicum annuum under drought stress. Acta Physiologiae Plantarum, 2018, 40, 1.	2.1	35
5	Guard cell <scp>SLAC</scp> 1â€ŧype anion channels mediate flagellinâ€induced stomatal closure. New Phytologist, 2015, 208, 162-173.	7.3	138
6	Protective effect of Funalia trogii crude extract on deltamethrin-induced oxidative stress in rats. Food Chemistry, 2011, 125, 1037-1040.	8.2	26
7	Micronucleus frequency and lipid peroxidation in Allium sativum root tip cells treated with gibberellic acid and cadmium. Cell Biology and Toxicology, 2008, 24, 159-164.	5.3	12
8	Cadmium-induced genotoxicity, cytotoxicity and lipid peroxidation in Allium sativum and Vicia faba. Mutagenesis, 2006, 21, 77-81.	2.6	212
9	Evaluation of Cytotoxic and Mutagenic Effects ofCoriolus versicolorandFunalia trogiiExtracts on Mammalian Cells. Drug and Chemical Toxicology, 2006, 29, 69-83.	2.3	36
10	The response to exogenous abscisic acid of the roots of notabilis and its wild-type tomato under drought stress. Israel Journal of Plant Sciences, 2004, 52, 294-299.	0.5	1
11	Responses of antioxidant defense system of Helianthus annuus to abscisic acid treatment under drought and waterlogging. Acta Physiologiae Plantarum, 2004, 26, 149-156.	2.1	13
12	ABSCISIC ACID PRODUCTION BY PLEUROTUS FLORIDA CULTURED IN VARIOUS CONDITIONS AND ITS RELATION TO GROWTH. Israel Journal of Plant Sciences, 1997, 45, 19-22.	0.5	7