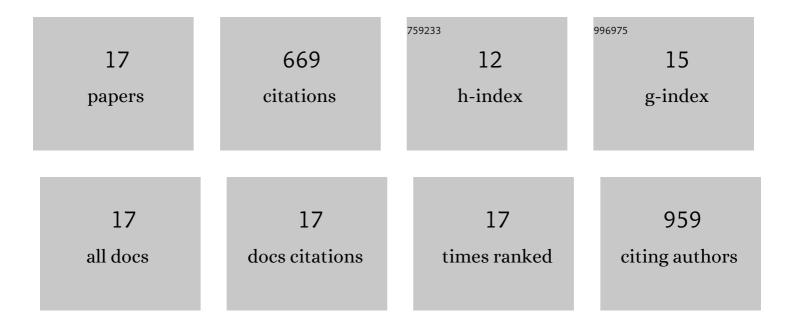
## Mustafa Yildiz

List of Publications by Year in descending order

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Μιιστλέλ Υπριζ

#	Article	IF	CITATIONS
1	Proteomic analysis reveals the role of exogenous cysteine in alleviating chromium stress in maize seedlings. Ecotoxicology and Environmental Safety, 2021, 209, 111784.	6.0	22
2	Comparative analysis of salt-induced changes in the root physiology and proteome of the xero-halophyte Salsola crassa. Revista Brasileira De Botanica, 2021, 44, 33-42.	1.3	4
3	Alterations in the root proteomes of Brassica napus cultivars under salt stress. Botanica Serbica, 2021, 45, 87-96.	1.0	1
4	Proteomic responses of maize roots to the combined stress of sulphur deficiency and chromium toxicity. Biologia (Poland), 2021, 76, 1887-1899.	1.5	0
5	Exogenous cysteine alleviates chromium stress via reducing its uptake and regulating proteome in roots of Brassica napus L. seedlings. South African Journal of Botany, 2021, 139, 114-121.	2.5	15
6	Growth responses and essential oil profile of Salvia officinalis L. Influenced by water deficit and various nutrient sources in the greenhouse. Saudi Journal of Biological Sciences, 2021, 28, 7327-7335.	3.8	15
7	Proteomic analysis of the anticancer effect of various extracts of endemicThermopsisturcica in human cervical cancer cells. Turkish Journal of Medical Sciences, 2020, 50, 1993-2004.	0.9	1
8	Proteomic analysis of chromium stress and sulfur deficiency responses in leaves of two canola (Brassica napus L.) cultivars differing in Cr(VI) tolerance. Ecotoxicology and Environmental Safety, 2016, 124, 255-266.	6.0	28
9	Proteomic and biochemical responses of canola (Brassica napus L.) exposed to salinity stress and exogenous lipoic acid. Journal of Plant Physiology, 2015, 179, 90-99.	3.5	21
10	Interactive effects of sulfur and chromium on antioxidative defense systems and BnMP1 gene expression in canola (Brassica napus L.) cultivars differing in Cr(VI) tolerance. Ecotoxicology, 2015, 24, 1171-1182.	2.4	25
11	Variations in Chromium Tolerance and Accumulation among Canola (Brassica napus L.) Cultivars. Bulletin of Environmental Contamination and Toxicology, 2014, 93, 113-119.	2.7	8
12	Protective role of hydrogen peroxide pretreatment on defense systems and BnMP1 gene expression in Cr(VI)-stressed canola seedlings. Ecotoxicology, 2013, 22, 1303-1312.	2.4	30
13	Lead contamination reduces chlorophyll biosynthesis and genomic template stability in Brassica rapa L Environmental and Experimental Botany, 2010, 67, 467-473.	4.2	195
14	Evaluation of 2,4-D and Dicamba genotoxicity in bean seedlings using comet and RAPD assays. Ecotoxicology and Environmental Safety, 2010, 73, 1558-1564.	6.0	53
15	Determination of genotoxic effects of copper sulphate and cobalt chloride in Allium cepa root cells by chromosome aberration and comet assays. Chemosphere, 2009, 75, 934-938.	8.2	154
16	Toxic chemicals-induced genotoxicity detected by random amplified polymorphic DNA (RAPD) in bean (Phaseolus vulgaris L.) seedlings. Chemosphere, 2009, 76, 900-906.	8.2	85
17	Two-Dimensional Electrophoretic Analysis of Soluble Leaf Proteins of a Salt-sensitive (Triticum) Tj ETQq1 1 0.784 Plant Biology, 2007, 49, 975-981.	314 rgBT 8.5	Overlock 10 12