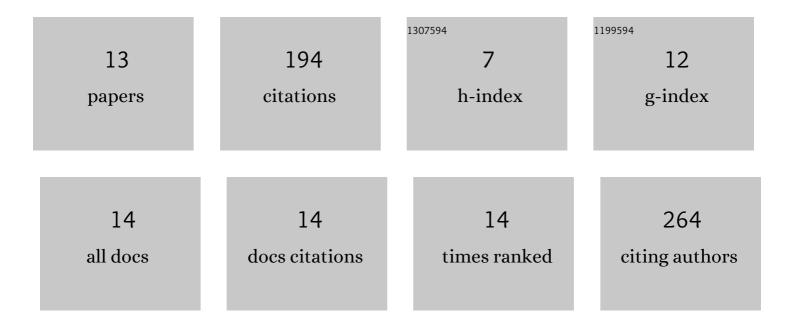
Rıdvan Temizgul

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2889991/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Molecular characterization of the chitinase genes of native Bacillus thuringiensis isolates and their antagonistic activity against three important phytopathogenic fungi. Biologia (Poland), 2021, 76, 2745-2755.	1.5	7
2	Biochemical composition of selected lines from sorghum (Sorghum bicolor L.) landraces. Planta, 2021, 254, 26.	3.2	7
3	Characterization of Local Sorghum (<i>Sorghum bicolor</i> L.) Population Grains in Terms of Nutritional Properties and Evaluation by GT Biplot Approach. Starch/Staerke, 2020, 72, 1900232.	2.1	10
4	ALLELE FREQUENCY OF GLUTENIN SUBUNITS AND GLU-1 QUALITY SCORES IN SOME TURKISH BREAD WHEAT LANDRACES. Trakya University Journal of Natural Sciences, 2020, 21, 1-11.	0.4	1
5	Genetic diversity of high-molecular-weight glutenin subunit compositions in bread wheat landraces originated from Turkey. Plant Genetic Resources: Characterisation and Utilisation, 2018, 16, 28-38.	0.8	3
6	Farklı dozlarda uygulanan selenyumun sorgum bitkisinde tane verimi ve yem kalitesi üzerine etkisi. Mediterranean Agricultural Sciences, 2018, 31, 149-153.	0.3	2
7	Cloning and expression of cry2Aa from native Bacillus thuringiensis strain SY49-1 and its insecticidal activity against Culex pipiens (Diptera: Culicidae). Microbial Pathogenesis, 2017, 105, 81-85.	2.9	7
8	Antioxidant enzyme response of sorghum plant upon exposure to Aluminum, Chromium and Lead heavy metals. Biyokimya Dergisi, 2017, 42, 503-512.	0.5	8
9	The synergic and antagonistic activity of <scp>C</scp> ry1Ab and <scp>C</scp> ry2 <scp>A</scp> a proteins against lepidopteran pests. Journal of Applied Entomology, 2016, 140, 223-227.	1.8	8
10	Expression of cry1Ab gene from a novel Bacillus thuringiensis strain SY49-1 active on pest insects. Brazilian Journal of Microbiology, 2016, 47, 597-602.	2.0	12
11	Effects of Exogenous Glycinebetaine and Trehalose on Cadmium Accumulation and Biological Responses of an Aquatic Plant (Lemna gibba L.). Water, Air, and Soil Pollution, 2011, 217, 545-556.	2.4	54
12	Arsenic accumulation and biological responses of watercress (Nasturtium officinale R. Br.) exposed to arsenite. Environmental and Experimental Botany, 2010, 69, 167-174.	4.2	62
13	Biological responses of a nonâ€ŧarget aquatic plant (<i>Nasturtium officinale</i>) to the herbicide, tribenuronâ€methyl. Weed Biology and Management, 2010, 10, 81-90.	1.4	13