

Latif Kurt

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1962562/publications.pdf>

Version: 2024-02-01

12
papers

186
citations

1307594

7
h-index

1125743

13
g-index

17
all docs

17
docs citations

17
times ranked

204
citing authors

#	ARTICLE	IF	CITATIONS
1	Role of antioxidant defense system and biochemical adaptation on stress tolerance of high mountain and steppe plants. <i>Acta Oecologica</i> , 2004, 26, 211-218.	1.1	55
2	A first inventory of gypsum flora in the Palearctic and Australia. <i>Mediterranean Botany</i> , 2018, 39, 35-49.	0.9	28
3	Is parent material an important factor in soil carbon and nitrogen mineralization?. <i>European Journal of Soil Biology</i> , 2018, 89, 45-50.	3.2	14
4	SYNTAXONOMIC RESEARCH ON THE GYPSICOLE VEGETATION IN CAPPADOCIA, TURKEY. <i>Israel Journal of Plant Sciences</i> , 2000, 48, 121-128.	0.5	13
5	New halophytic syntaxa from Central Anatolia (Turkey). <i>Israel Journal of Plant Sciences</i> , 2002, 50, 313-323.	0.5	12
6	Phytosociological studies on salty steppe communities of Central Anatolia, Turkey. <i>Israel Journal of Plant Sciences</i> , 2004, 52, 72-79.	0.5	12
7	A New Alliance From Central Anatolia, 'Minuartion juniperino-pestalozzae'. <i>Turkish Journal of Botany</i> , 1996, 20, 457-465.	1.2	7
8	Syntaxonomical analysis of the riparian vegetation of the Porsuk River (Eskişehir-Kâhta/Turkey). <i>Turkish Journal of Botany</i> , 2017, 41, 609-619.	1.2	5
9	Syntaxonomic analysis of the preforest and forest vegetation in the thermo- and eumediterranean zone around Antalya Gulf, Turkey. <i>Turkish Journal of Botany</i> , 2015, 39, 487-498.	1.2	4
10	Habitat classification and evaluation of the Kârtce-Öz-Dalyan Special Protected Area (Muğla/Turkey). <i>Rendiconti Lincei</i> , 2016, 27, 509-519.	2.2	4
11	The role of biochemical regulation on the adaptation of gypsophile and gypsovag species. <i>Biochemical Systematics and Ecology</i> , 2018, 81, 12-16.	1.3	2
12	Variation of Phenolic and Pigment Composition Depending on Soil Type in Three Serpentinovag Plant Species. <i>International Journal of Secondary Metabolite</i> , 0, , 1-10.	1.3	1