Fahim Altinordu

List of Publications by Year
in descending order

24	211	1477746 6	1058022 14
papers	citations	h-index	g-index

24	24	24	237
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Revised typification of the Linnaean name Lobelia zeylanica (Campanulaceae). Phytotaxa, 2017, 299, 289.	0.1	0
2	Lectotypification of the Linnaean name Centaurea montana (Compositae, Cardueae-Centaureinae). Phytotaxa, 2017, 299, 143.	0.1	0
3	Typification of Allium peroninianum (Amaryllidaceae) Described by Aznavour from Turkey. Novon, 2017, 25, 263-265.	0.3	0
4	Typifications of Linnaean names in the genus Centaurea and Serratula (Asteraceae). Nordic Journal of Botany, 2017, 35, 121-123.	0.2	0
5	Lectotypification of the Linnaean name Lobelia coronopifolia (Campanulaceae) . Phytotaxa, 2017, 331, 144.	0.1	0
6	Typification of Four Linnaean Names inCentaurea(Asteraceae). Annales Botanici Fennici, 2016, 53, 130-134.	0.0	7
7	Karyotype Analyses of the Genus Matthiola (Brassicaceae) in Turkey. Cytologia, 2016, 81, 53-60.	0.2	5
8	Typification of the Linnaean name Centaurea sibirica (Asteraceae). Phytotaxa, 2016, 253, 235.	0.1	4
9	Typifications of the Linnaean names Centaurea eriophora and C. orientalis (Asteraceae). Phytotaxa, 2016, 277, 97.	0.1	0
10	Nomenclatural type designation of four Linnaean names in Iris sensu lato (Iridaceae). Phytotaxa, 2016, 268, 296.	0.1	2
11	Notes on typification of three names in Jurinea (Asteraceae). Phytotaxa, 2016, 284, 138.	0.1	0
12	Karyological Studies of Six Endemic Species of <i>Stachys</i> (Lamiaceae) Subsect. <i>Fragiles</i> from Turkey. Cytologia, 2016, 81, 231-236.	0.2	4
13	A tool for the analysis of chromosomes: KaryoType. Taxon, 2016, 65, 586-592.	0.4	110
14	Lectotypification of the Linnaean name Smilax china (Smilacaceae). Phytotaxa, 2015, 234, 199.	0.1	0
15	Typification of the Linnaean names Oxalis flava and O. versicolor (Oxalidaceae). Phytotaxa, 2015, 239, 190.	0.1	0
16	Typification of the Linnaean name Centaurea crocodylium (Asteraceae). Phytotaxa, 2015, 236, 299.	0.1	6
17	Contribution to the cytotaxonomic knowledge of 10 species ofKlaseaCass. (Asteraceae) from Turkey. Caryologia, 2015, 68, 330-338.	0.2	3
18	Cytotaxonomical study in five taxa of the genusTeucriumL. (Lamiaceae). Caryologia, 2015, 68, 1-8.	0.2	10

#	Article	IF	Citations
19	Cytogenetic studies on some Scorzonera L. s.l. (Asteraceae) taxa from Turkey. Turkish Journal of Botany, 2015, 39, 429-438.	0.5	5
20	Karyomorphological studies in seven taxa of the genusSalvia(Lamiaceae) in Turkey. Caryologia, 2015, 68, 13-18.	0.2	9
21	A proposal for a multivariate quantitative approach to infer karyological relationships among taxa. Comparative Cytogenetics, 2014, 8, 337-349.	0.3	38
22	New chromosome counts, karyotype analyses and asymmetry indices in some taxa of genus Senecio L. and related genera Tephroseris (Rchb.) Rchb. and Turanecio HamzaoÄŸlu belong to tribe Senecioneae (Asteraceae) from Turkey. Plant Systematics and Evolution, 2014, 300, 2205-2216.	0.3	6
23	Karyotype Analyses on the Genus Lallemantia Fisch. & C.A.Mey. (Lamiaceae) from Turkey. Cytologia, 2014, 79, 553-559.	0.2	2
24	A Karyological Study on Johrenia dichotoma DC. (Apiaceae) by Image Analysing System. Karaelmas Science and Engineering Journal, 2014, 4, 1-4.	0.4	0