Natalia Tkach

List of Publications by Year in descending order

15 papers	472 citations	840585 11 h-index	1058333 14 g-index
18 all docs	18 docs citations	18 times ranked	550 citing authors

#	Article	IF	Citations
1	The Role of Hybridisation in the Making of the Species-Rich Arctic-Alpine Genus Saxifraga (Saxifragaceae). Diversity, 2020, 12, 440.	0.7	18
2	Phylogenetic relationships and sectional delineation within Gentiana (Gentianaceae). Taxon, 2020, 69, 1221-1238.	0.4	23
3	Recovery of the type specimen of Avena breviaristata , an endemic Algerian grass species collected only once (1882): Morphology, taxonomy and botanical history. Taxon, 2020, 69, 142-152.	0.4	4
4	Phylogenetic lineages and the role of hybridization as driving force of evolution in grass supertribe Poodae. Taxon, 2020, 69, 234-277.	0.4	31
5	Molecular Phylogenetics and Micromorphology of Australasian Stipeae (Poaceae, Subfamily Pooideae), and the Interrelation of Whole-Genome Duplication and Evolutionary Radiations in This Grass Tribe. Frontiers in Plant Science, 2020, 11, 630788.	1.7	5
6	Contrasting evolutionary origins of two mountain endemics: Saxifraga wahlenbergii (Western) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542	3.2	15
7	In and out of the Qinghaiâ€Tibet Plateau: divergence time estimation and historical biogeography of the large arcticâ€alpine genus Saxifraga L.. Journal of Biogeography, 2017, 44, 900-910.	1.4	117
8	Molecular phylogenetics, morphology and a revised classification of the complex genus Saxifraga (Saxifragaceae). Taxon, 2015, 64, 1159-1187.	0.4	54
9	Molecular phylogenetics, character evolution and systematics of the genusMicranthes(Saxifragaceae). Botanical Journal of the Linnean Society, 2015, 178, 47-66.	0.8	33
10	Phylogenetic relationships and evolution of high mountain buttercups (Ranunculus) in North America and Central Asia. Perspectives in Plant Ecology, Evolution and Systematics, 2015, 17, 131-141.	1.1	13
11	High mountain origin, phylogenetics, evolution, and niche conservatism of arctic lineages in the hemiparasitic genus Pedicularis (Orobanchaceae). Molecular Phylogenetics and Evolution, 2014, 76, 75-92.	1.2	39
12	Titov: Mycocaliciale Pilze der Holarktis â€" Ãœbersetzung der BestimmungsschlÃ¼ssel und Beschreibungen Neuer Arten. Herzogia, 2010, 23, 19-67.	0.1	9
13	Temporal patterns of evolution in the Arctic explored inArtemisiaL. (Asteraceae) lineages of different age. Plant Ecology and Diversity, 2008, 1, 161-169.	1.0	33
14	PARALLEL EVOLUTIONARY PATTERNS IN MULTIPLE LINEAGES OF ARCTIC ARTEMISIA L. (ASTERACEAE). Evolution; International Journal of Organic Evolution, 2007, 62, 071101082849002-???.	1.1	56
15	A complete digitization of German herbaria is possible, sensible and should be started now. Research Ideas and Outcomes, 0, 6, .	1.0	18