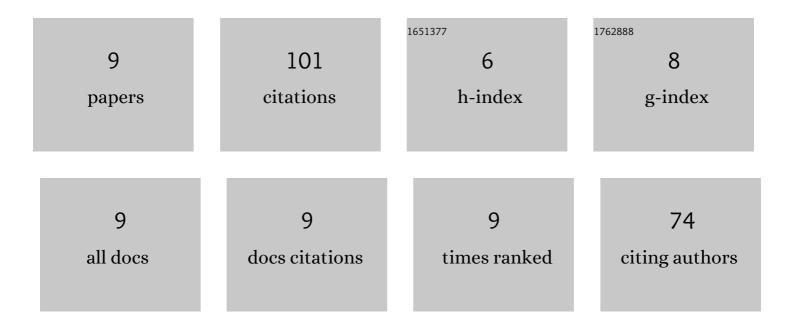
Eduard M Machs

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2082554/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	New insights into the genomic structure of the oats (Avena L., Poaceae): intragenomic polymorphism of ITS1 sequences of rare endemic species Avena bruhnsiana Gruner and its relationship to other species with C-genomes. Euphytica, 2022, 218, 1.	0.6	7
2	IAPT chromosome data 34. Taxon, 2021, 70, 1148-1152.	0.4	2
3	USE OF SEQUENCING METHODS FOR SPECIES IDENTIFICATION EXEMPLIFIED BY PHYLOGENETIC RELATIONSHIPS WITHIN GENUS HEDYSARUM L. Farmatsiya I Farmakologiya, 2021, 9, 506-518.	0.2	0
4	Perspectives of using Illumina MiSeq for identification of arbuscular mycorrhizal fungi. Vavilovskii Zhurnal Genetiki I Selektsii, 2020, 24, 158-167.	0.4	8
5	The study of hybridization processes within genus Sparganium L. Subgenus Xanthosparganium holmb. Based on data of next generation sequencing (NGS). Ecological Genetics, 2019, 17, 27-35.	0.1	6
6	Molecular genetic identification of arbuscular mycorrhizal fungi. Ecological Genetics, 2018, 16, 11-23.	0.1	7
7	Interspecific hybridization in the genus Paeonia (Paeoniaceae): Polymorphic sites in transcribed spacers of the 45S rRNA genes as indicators of natural and artificial peony hybrids. Russian Journal of Genetics, 2012, 48, 684-697.	0.2	17
8	Molecular phylogenetic study of the genus Colpodium sensu lato (Poaceae: Poeae). Ecological Genetics, 2008, 6, 34-46.	0.1	10
9	Genomic Configuration of the Autotetraploid Oat Species Avena macrostachya Inferred from Comparative Analysis of ITS1 and ITS2 Sequences: on the Oat Karyotype Evolution during the Early	0.2	44

Events of the Avena Species Divergence. Russian Journal of Genetics, 2005, 41, 518-528.