

Maria Májeková

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

362
citations

1307594

7
h-index

1199594

12
g-index

13
all docs

13
docs citations

13
times ranked

619
citing authors

#	ARTICLE	IF	CITATIONS
1	Plant functional traits as determinants of population stability. <i>Ecology</i> , 2014, 95, 2369-2374.	3.2	83
2	Functional trait effects on ecosystem stability: assembling the jigsaw puzzle. <i>Trends in Ecology and Evolution</i> , 2021, 36, 822-836.	8.7	81
3	Decision-making in plants under competition. <i>Nature Communications</i> , 2017, 8, 2235.	12.8	76
4	Stabilizing effects in temporal fluctuations: management, traits, and species richness in high-diversity communities. <i>Ecology</i> , 2018, 99, 360-371.	3.2	60
5	Grassland plants show no relationship between leaf drought tolerance and soil moisture affinity, but rapidly adjust to changes in soil moisture. <i>Functional Ecology</i> , 2019, 33, 774-785.	3.6	19
6	Evolution of plant drought strategies and herbivore tolerance after two decades of climate change. <i>New Phytologist</i> , 2022, 235, 773-785.	7.3	16
7	Weak coordination between leaf drought tolerance and proxy traits in herbaceous plants. <i>Functional Ecology</i> , 2021, 35, 1299-1311.	3.6	10
8	Consistent functional response of meadow species and communities to land-use changes across productivity and soil moisture gradients. <i>Applied Vegetation Science</i> , 2016, 19, 196-205.	1.9	6
9	Functional Traits and Plasticity of Plants in Ecological Research and Education. <i>Chemistry, Didactics, Ecology, Metrology</i> , 2015, 20, 59-65.	0.6	4
10	Restoration of ecosystem functions: Seed production in restored and ancient grasslands. <i>Applied Vegetation Science</i> , 2021, 24, .	1.9	4
11	Is more less? A comprehensive experimental test of soil depth effects on grassland diversity. <i>Oikos</i> , 2022, 2022, .	2.7	2
12	Grassland restoration on former arable land: Fine-scale grass accumulation and damaged soil conditions limit species establishment. <i>Applied Vegetation Science</i> , 2022, 25, .	1.9	1