

Ńnio Egon E Sosinski JŃnior

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

4,682
citations

516710

16
h-index

794594

19
g-index

27
all docs

27
docs citations

27
times ranked

9322
citing authors

#	ARTICLE	IF	CITATIONS
1	Climatic and soil factors explain the two-dimensional spectrum of global plant trait variation. <i>Nature Ecology and Evolution</i> , 2022, 6, 36-50.	7.8	89
2	Placing Brazil's grasslands and savannas on the map of science and conservation. <i>Perspectives in Plant Ecology, Evolution and Systematics</i> , 2022, 56, 125687.	2.7	22
3	Global relationships in tree functional traits. <i>Nature Communications</i> , 2022, 13, .	12.8	29
4	High exposure of global tree diversity to human pressure. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	7.1	18
5	TRY plant trait database – enhanced coverage and open access. <i>Global Change Biology</i> , 2020, 26, 119-188.	9.5	1,038
6	On the ecological recognition of <i>Butia</i> palm groves as integral ecosystems: Why do we need to widen the legal protection and the in situ/on-farm conservation approaches?. <i>Land Use Policy</i> , 2019, 81, 124-130.	5.6	20
7	Phylogenetic patterns and phenotypic profiles of the species of plants and mammals farmed for food. <i>Nature Ecology and Evolution</i> , 2018, 2, 1808-1817.	7.8	59
8	Predicting habitat affinities of plant species using commonly measured functional traits. <i>Journal of Vegetation Science</i> , 2017, 28, 1082-1095.	2.2	38
9	Mapping local and global variability in plant trait distributions. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E10937-E10946.	7.1	159
10	ENTOMOFAUNA ASSOCIATED TO DIFFERENT PHENOLOGICAL STAGES ON BLUEBERRY CROP. <i>Revista Brasileira De Fruticultura</i> , 2017, 39, .	0.5	1
11	Which is a better predictor of plant traits: temperature or precipitation?. <i>Journal of Vegetation Science</i> , 2014, 25, 1167-1180.	2.2	323
12	Feedbacks between vegetation and disturbance processes promote long-term persistence of forest-grassland mosaics in south Brazil. <i>Ecological Modelling</i> , 2014, 291, 224-232.	2.5	36
13	Functional redundancy and stability in plant communities. <i>Journal of Vegetation Science</i> , 2013, 24, 963-974.	2.2	169
14	Global patterns of leaf mechanical properties. <i>Ecology Letters</i> , 2011, 14, 301-312.	6.4	418
15	TRY – a global database of plant traits. <i>Global Change Biology</i> , 2011, 17, 2905-2935.	9.5	2,002
16	Discriminating trait-convergence and trait-divergence assembly patterns in ecological community gradients. <i>Journal of Vegetation Science</i> , 2009, 20, 334-348.	2.2	133
17	Development of a functional approach in a grassland vegetation. <i>Acta Scientiarum - Animal Sciences</i> , 2008, 30, .	0.3	0
18	On the overlap between effect and response plant functional types linked to grazing. <i>Community Ecology</i> , 2007, 8, 57-65.	0.9	23

#	ARTICLE	IF	CITATIONS
19	InteraÃŠÃŠo comportamento de pastejo Â' dinÃŠmica de tipos funcionais em pastagem natural na depressÃŠo central do Rio Grande do Sul. Revista Brasileira De Zootecnia, 2006, 35, 1897-1906.	0.8	0
20	Respostas de tipos funcionais de plantas Ã intensidade de pastejo em vegetaÃŠÃŠo campestre. Pesquisa Agropecuaria Brasileira, 2004, 39, 1-9.	0.9	11
21	An improved method for searching plant functional types by numerical analysis. Journal of Vegetation Science, 2003, 14, 323-332.	2.2	80