

Ánio Egon E Sosinski JÃºnior

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	TRY – a global database of plant traits. <i>Global Change Biology</i> , 2011, 17, 2905-2935.	9.5	2,002
2	TRY plant trait database – enhanced coverage and open access. <i>Global Change Biology</i> , 2020, 26, 119-188.	9.5	1,038
3	Global patterns of leaf mechanical properties. <i>Ecology Letters</i> , 2011, 14, 301-312.	6.4	418
4	Which is a better predictor of plant traits: temperature or precipitation?. <i>Journal of Vegetation Science</i> , 2014, 25, 1167-1180.	2.2	323
5	Functional redundancy and stability in plant communities. <i>Journal of Vegetation Science</i> , 2013, 24, 963-974.	2.2	169
6	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
7	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
8	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
9	An improved method for searching plant functional types by numerical analysis. <i>Journal of Vegetation Science</i> , 2003, 14, 323-332.	2.2	80
10	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
11	Predicting habitat affinities of plant species using commonly measured functional traits. <i>Journal of Vegetation Science</i> , 2017, 28, 1082-1095.	2.2	38
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	Global relationships in tree functional traits. <i>Nature Communications</i> , 2022, 13, .	12.8	29
14	On the overlap between effect and response plant functional types linked to grazing. <i>Community Ecology</i> , 2007, 8, 57-65.	0.9	23
15	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
16	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
17	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
18	Respostas de tipos funcionais de plantas à intensidade de pastejo em vegetação campestre. <i>Pesquisa Agropecuária Brasileira</i> , 2004, 39, 1-9.	0.9	11

#	ARTICLE	IF	CITATIONS
19	ENTOMOFALINA ASSOCIATED TO DIFFERENT PHENOLOGICAL STAGES ON BLUEBERRY CROP. Revista Brasileira De Fruticultura, 2017, 39, .	0.5	1
20	Development of a functional approach in a grassland vegetation. Acta Scientiarum - Animal Sciences, 2008, 30, .	0.3	0
21	InteraÃ§Ã£o comportamento de pastejoÂ´dinÃ¢mica de tipos funcionais em pastagem natural na depressÃ£o central do Rio Grande do Sul. Revista Brasileira De Zootecnia, 2006, 35, 1897-1906.	0.8	0