Jhonathan O Silva

List of Publications by Year
in descending order

32	646	623574	642610
papers	citations	14 h-index	23 g-index

34	34	34	1009
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	How much leaf area do insects eat? A data set of insect herbivory sampled globally with a standardized protocol. Ecology, 2021, 102, e03301.	1.5	9
2	Soil resource availability, plant defense, and herbivory along a successional gradient in a tropical dry forest. Plant Ecology, 2021, 222, 625-637.	0.7	4
3	Intra- and interspecific variations on plant functional traits along a successional gradient in a Brazilian tropical dry forest. Flora: Morphology, Distribution, Functional Ecology of Plants, 2021, 279, 151815.	0.6	5
4	Taking the pulse of Earth's tropical forests using networks of highly distributed plots. Biological Conservation, 2021, 260, 108849.	1.9	71
5	Successional and Intraspecific Variations in Leaf Traits, Spectral Reflectance Indices and Herbivory in a Brazilian Tropical Dry Forest. Frontiers in Forests and Global Change, 2021, 4, .	1.0	1
6	Consequences of land use changes on seed fate and demography in the palm tree Syagrus coronata (Mart.) Becc. (Arecaceae). Folia Geobotanica, 2021, 56, 227-239.	0.4	2
7	Natural Vs Managed Habitat: Effect Over the Seed-Predator Pachymerus nucleorum and Its Natural Enemies. Neotropical Entomology, 2020, 49, 131-138.	0.5	7
8	Does leaf flushing in the dry season affect leaf traits and herbivory in a tropical dry forest?. Die Naturwissenschaften, 2020, 107, 51.	0.6	5
9	Biophysical and Socioeconomic Factors Associated to Deforestation and Forest Recovery in Brazilian Tropical Dry Forests. Frontiers in Forests and Global Change, 2020, 3, .	1.0	9
10	Litterfall dynamics along a successional gradient in a Brazilian tropical dry forest. Forest Ecosystems, 2019, 6, .	1.3	41
11	Edaphic properties as key drivers for woody species distributions in tropical savannic and forest habitats. Australian Journal of Botany, 2019, 67, 70.	0.3	10
12	Leaf damage and functional traits along a successional gradient in Brazilian tropical dry forests. Plant Ecology, 2018, 219, 403-415.	0.7	11
13	Land use policies and deforestation in Brazilian tropical dry forests between 2000 and 2015. Environmental Research Letters, 2018, 13, 035008.	2.2	31
14	Seasonal and diel variations in the activity of canopy insect herbivores differ between deciduous and evergreen plant species in a tropical dry forest. Journal of Insect Conservation, 2017, 21, 667-676.	0.8	17
15	Glycaspis brimblecombei (Hemiptera: Psyllidae) attack patterns on different Eucalyptus genotypes. PeerJ, 2017, 5, e3864.	0.9	4
16	Understanding patterns of land-cover change in the Brazilian Cerrado from 2000 to 2015. Philosophical Transactions of the Royal Society B: Biological Sciences, 2016, 371, 20150435.	1.8	40
17	Vegetation structure determines insect herbivore diversity in seasonally dry tropical forests. Journal of Insect Conservation, 2016, 20, 979-988.	0.8	33
18	Galling Insect Species Richness and Leaf Herbivory in an Abrupt Transition Between Cerrado and Tropical Dry Forest. Annals of the Entomological Society of America, 2016, 109, 705-712.	1.3	7

#	Article	IF	Citations
19	Consequences of habitat disturbance on seed fate of a <scp>B</scp>razilian tropical dry forest tree <scp>C</scp>avanillesia arborea (<scp>M</scp>alvaceae). Austral Ecology, 2015, 40, 726-732.	0.7	7
20	Climate change effects on the geographic distribution of specialist tree species of the Brazilian tropical dry forests. Brazilian Journal of Biology, 2015, 75, 679-684.	0.4	35
21	Leaf traits and herbivory on deciduous and evergreen trees in a tropical dry forest. Basic and Applied Ecology, 2015, 16, 210-219.	1.2	45
22	Insect herbivores associated with an evergreen tree Goniorrhachis marginata Taub. (Leguminosae:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.4	5
23	Insect Herbivores and Leaf Damage along Successional and Vertical Gradients in a Tropical Dry Forest. Biotropica, 2014, 46, 14-24.	0.8	62
24	Baccharis: A Neotropical Model System to Study Insect Plant Interactions. , 2014, , 193-219.		9
25	Differential Female Attack and Larval Performance of a Galling Cecidomyiid on the Host,Astronium fraxinifolium(Anacardiaceae), in Contrasting Habitats. Entomological News, 2012, 122, 10-21.	0.1	9
26	Ontogenetic and Temporal Variations in Herbivory and Defense ofHandroanthus spongiosus(Bignoniaceae) in a Brazilian Tropical Dry Forest. Environmental Entomology, 2012, 41, 541-550.	0.7	16
27	Herbivory on Handroanthus ochraceus (Bignoniaceae) along a successional gradient in a tropical dry forest. Arthropod-Plant Interactions, 2012, 6, 45-57.	0.5	36
28	Plant Phenology and Absence of Sex-Biased Gall Attack on Three Species of Baccharis. PLoS ONE, 2012, 7, e46896.	1.1	28
29	An experimental test of rainfall as a control agent of Glycaspis brimblecombei Moore (Hemiptera,) Tj ETQq1 1 0.784314 rgBT /Overlock Entomologia, 2012, 56, 101-105.	0.1	8
30	Insect galls in xeric and mesic habitats in a Cerrado-Caatinga transition in northern Minas Gerais, Brazil. Neotropical Biology and Conservation, 2012, 7, .	0.4	7
31	Relationship between plant development, tannin concentration and insects associated with Copaifera langsdorffii (Fabaceae). Arthropod-Plant Interactions, 2011, 5, 9-18.	0.5	39
32	The influence of soil on vegetation structure and plant diversity in different tropical savannic and forest habitats. Journal of Plant Ecology, 0, , rtw135.	1.2	16