J C F Oliveira

List of Publications by Year
in descending order

10 papers	40 citations
2258059 3 h-index	1872680 6 g-index
10 all docs	10 docs citations
10 times ranked	55 citing authors

#	Article	IF	Citations
1	Environmental humidity and leaf-litter depth affecting ecological parameters of a leaf-litter frog community in an Atlantic Rainforest area. Journal of Natural History, 2013, 47, 2115-2124.	0.5	14
2	Journal of coastal conservation: a review on the anurofauna of Brazil's sandy coastal plains. How much do we know about it?. Journal of Coastal Conservation, 2015, 19, 35-49.	1.6	14
3	Lizard assemblages on sandy coastal plains in southeastern Brazil: An analysis of occurrence and composition, and the role of habitat structure. Anais Da Academia Brasileira De Ciencias, 2019, 91, e20170403.	0.8	6
4	Amphibians and reptiles from the Parque Nacional da Tijuca, Brazil, one of the world's largest urban forests. Biota Neotropica, 2021, 21, .	0.5	2
5	Reptiles of the Serra das Torres Natural Monument: using the Rapid Assessment method to fill a knowledge gap in the Atlantic Forest of southeastern Brazil. Biota Neotropica, 2020, 20, .	0.5	2
6	First-order effects of fire and prolonged-drought effects on an undescribed semi-aquatic turtle in Atlantic rainforest in southeastern Brazil. Journal of Coastal Conservation, 2019, 23, 367-372.	1.6	1
7	Amphibia, Anura, Hylodidae, Hylodes lateristrigatus (Baumann, 1912): Filling distribution gap. Check List, 2014, 10, 677-678.	0.4	1
8	Frog communities from five remnants of sandy coastal plains in EspÃrito Santo state, southeastern Brazil. Journal of Coastal Conservation, 2020, 24, 1.	1.6	0
9	A summary of reptile and anuran amphibian species from Brazilian sandy coastal plains: 31 years of sampling efforts of the "LaboratÃ³rio de Ecologia de Vertebrados, Universidade do Estado do Rio de Janeiro". Brazilian Journal of Biology, 2021, 81, 1144-1165.	0.9	0
10	Amphibians of Serra das Torres Natural Monument: a reservoir of biodiversity in the Atlantic Forest of southeastern Brazil. Biota Neotropica, 2021, 21, .	0.5	0