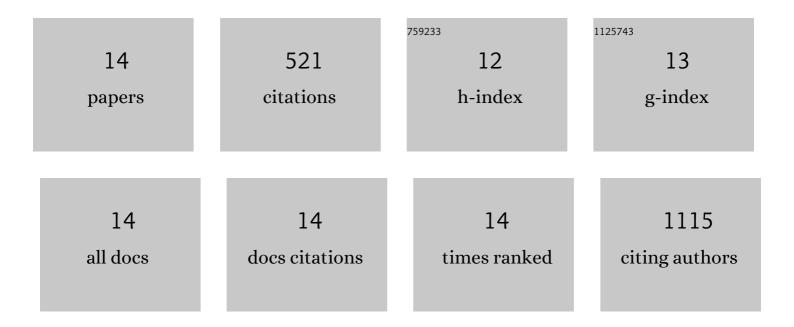
Rafael Leandro de Assis

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1661881/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Global maps of soil temperature. Global Change Biology, 2022, 28, 3110-3144.	9.5	113
2	Legume Tree Dominance in Central Amazonian Floodplain Forests. Wetlands, 2022, 42, .	1.5	0
3	Rapid responses of root traits and productivity to phosphorus and cation additions in a tropical lowland forest in Amazonia. New Phytologist, 2021, 230, 116-128.	7.3	50
4	Fine roots stimulate nutrient release during early stages of leaf litter decomposition in a Central Amazon rainforest. Plant and Soil, 2021, 469, 287-303.	3.7	21
5	Reframing tropical savannization: linking changes in canopy structure to energy balance alterations that impact climate. Ecosphere, 2020, 11, e03231.	2.2	24
6	Biased-corrected richness estimates for the Amazonian tree flora. Scientific Reports, 2020, 10, 10130.	3.3	53
7	River damming affects seedling communities of a floodplain forest in the Central Amazon. Acta Botanica Brasilica, 2020, 34, 192-203.	0.8	4
8	Thirty years after Balbina Dam: Diversity and floristic composition of the downstream floodplain forest, Central Amazon, Brazil. Ecohydrology, 2019, 12, e2144.	2.4	18
9	Rarity of monodominance in hyperdiverse Amazonian forests. Scientific Reports, 2019, 9, 13822.	3.3	28
10	Patterns of floristic diversity and composition in floodplain forests across four Southern Amazon river tributaries, Brazil. Flora: Morphology, Distribution, Functional Ecology of Plants, 2017, 229, 124-140.	1.2	21
11	Patterns of tree diversity and composition in Amazonian floodplain paleoâ€várzea forest. Journal of Vegetation Science, 2015, 26, 312-322.	2.2	78
12	Effects of the Flooding Gradient on Tree Community Diversity in <i><scp>V</scp>árzea </i> <scp>F</scp> orests of the <scp>P</scp> urus <scp>R</scp> iver, <scp>C</scp> entral <scp>A</scp> mazon, <scp>B</scp> razil. Biotropica, 2015, 47, 137-142.	1.6	14
13	Effects of hydroperiod and substrate properties on tree alpha diversity and composition in Amazonian floodplain forests. Plant Ecology, 2015, 216, 41-54.	1.6	70
14	Forest structure and tree species composition of the understory of two central Amazonian várzea forests of contrasting flood heights. Flora: Morphology, Distribution, Functional Ecology of Plants, 2011, 206, 251-260.	1.2	27