## Felipe Rossetti de Paula

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/272075/publications.pdf

Version: 2024-02-01

840776 996975 15 767 11 15 citations g-index h-index papers 15 15 15 797 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	The role of secondary riparian forests for conserving fish assemblages in eastern Amazon streams. Hydrobiologia, 2022, 849, 4529-4546.	2.0	6
2	Congruence and responsiveness in the taxonomic compositions of Amazonian aquatic macroinvertebrate and fish assemblages. Hydrobiologia, 2022, 849, 2281-2298.	2.0	5
3	Seizing resilience windows to foster passive recovery in the forest-water interface in Amazonian lands. Science of the Total Environment, 2022, 828, 154425.	8.0	5
4	Low forest-loss thresholds threaten Amazonian fish and macroinvertebrate assemblage integrity. Ecological Indicators, 2021, 127, 107773.	6.3	32
5	Small forest losses degrade stream macroinvertebrate assemblages in the eastern Brazilian Amazon. Biological Conservation, 2020, 241, 108263.	4.1	46
6	Multiscale land use impacts on water quality: Assessment, planning, and future perspectives in Brazil. Journal of Environmental Management, 2020, 270, 110879.	7.8	146
7	Decadalâ€scale changes in suspended wood after riparian recruitment in managed stands in headwater streams of coastal British Columbia, Canada. Earth Surface Processes and Landforms, 2020, 45, 1974-1989.	2.5	4
8	Disentangling the pathways of land use impacts on the functional structure of fish assemblages in Amazon streams. Ecography, 2018, 41, 219-232.	4.5	166
9	Biological indicators of diversity in tropical streams: Congruence in the similarity of invertebrate assemblages. Ecological Indicators, 2018, 85, 85-92.	6.3	35
10	Is environmental legislation conserving tropical stream faunas? A largeâ€scale assessment of local, riparian and catchmentâ€scale influences on Amazonian fish. Journal of Applied Ecology, 2018, 55, 1312-1326.	4.0	62
11	Multi-scale assessment of forest cover in an agricultural landscape of Southeastern Brazil: Implications for management and conservation of stream habitat and water quality. Ecological Indicators, 2018, 85, 1181-1191.	6.3	34
12	Multi-scale assessment of human-induced changes to Amazonian instream habitats. Landscape Ecology, 2016, 31, 1725-1745.	4.2	108
13	Influence of forest cover on in-stream large wood in an agricultural landscape of southeastern Brazil: a multi-scale analysis. Landscape Ecology, 2013, 28, 13-27.	4.2	23
14	Riparian coverage affects diets of characids in neotropical streams. Ecology of Freshwater Fish, 2012, 21, 12-22.	1.4	55
15	Large Woody Debris Input and Its Influence on Channel Structure in Agricultural Lands of Southeast Brazil. Environmental Management, 2011, 48, 750-763.	2.7	40