## Jorge E Celi

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4429380/publications.pdf

Version: 2024-02-01

		1937685	1588992	
12	439	4	8	
papers	citations	h-index	g-index	
13	13	13	728	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	LINKING FLORISTIC PATTERNS WITH SOIL HETEROGENEITY AND SATELLITE IMAGERY IN ECUADORIAN AMAZONIA. , 2003, 13, 352-371.		194
2	Distribution and Diversity of Pteridophytes and Melastomataceae along Edaphic Gradients in Yasuni National Park, Ecuadorian Amazonia1. Biotropica, 2002, 34, 516-533.	1.6	99
3	Priorities and Interactions of Sustainable Development Goals (SDGs) with Focus on Wetlands. Water (Switzerland), 2019, 11, 619.	2.7	75
4	Ecohydrological disturbances associated with roads: Current knowledge, research needs, and management concerns with reference to the tropics. Ecohydrology, 2018, 11, e1881.	2.4	42
5	Small instream infrastructure: Comparative methods and evidence of environmental and ecological responses. Ecological Solutions and Evidence, 2020, 1, e12026.	2.0	11
6	Freshwater ecosystems of Mainland Ecuador: diversity, issues and perspectives. Acta Limnologica Brasiliensia, 0, 32, .	0.4	7
7	Panmixia across elevation in thermally sensitive Andean dung beetles. Ecology and Evolution, 2020, 10, 4143-4155.	1.9	3
8	Integrating multiple lines of evidence to assess freshwater ecosystem health in a tropical river basin. Environmental Pollution, 2021, 289, 117796.	7.5	3
9	Measuring Floodplain Inundation Using Diel Amplitude of Temperature. Sensors, 2020, 20, 6189.	3.8	1
10	DNA-based monitoring for assessing the effect of invasive species on aquatic communities in the Amazon basin of Ecuador. ARPHA Conference Abstracts, 0, 4, .	0.0	1
11	Perceptions of a curriculum vitae clinic for conservation science students. Conservation Science and Practice, 2019, 1, e37.	2.0	O
12	DNA-based biomonitoring in the tropics: Detection and control of Batrachochytrium dendrobatidis in Ecuadorian ecosystem. ARPHA Conference Abstracts, 0, 4, .	0.0	0