

Carlos A Rivera-Rondon

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

133
citations

1684188

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1199594

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times ranked

186
citing authors

#	ARTICLE	IF	CITATIONS
1	New excavations at the HWK EE site: Archaeology, paleoenvironment and site formation processes during late Oldowan times at Olduvai Gorge, Tanzania. <i>Journal of Human Evolution</i> , 2018, 120, 140-202.	2.6	38
2	Vegetation landscape at DK locality, Olduvai Gorge, Tanzania. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2015, 426, 34-45.	2.3	26
3	River-fed wetland palaeovegetation and palaeoecology at the HWK W site, Bed I, Olduvai Gorge. <i>Review of Palaeobotany and Palynology</i> , 2018, 259, 223-241.	1.5	15
4	Diatoms as indicators of the multivariate environment of mountain lakes. <i>Science of the Total Environment</i> , 2020, 703, 135517.	8.0	15
5	Palaeovegetation changes recorded in Palaeolake Olduvai OGCP Core 2A (2.09â€“2.12â€“Ma) Naibor Soit Formation Olduvai Gorge, Tanzania. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2020, 557, 109928.	2.3	7
6	Phytoplankton diversity in a tropical high mountain lake. <i>Verhandlungen Der Internationalen Vereinigung Fur Theoretische Und Angewandte Limnologie International Association of Theoretical and Applied Limnology</i> , 2005, 29, 418-421.	0.1	5
7	The ratio between chrysophycean cysts and diatoms in temperate, mountain lakes: some recommendations for its use in paleolimnology. <i>Journal of Paleolimnology</i> , 2017, 57, 273-285.	1.6	5
8	Comunidades de macrófitas en r�os andinos: composici�n y relaci�n con factores ambientales. <i>Acta Biologica Colombiana</i> , 2017, 22, 45.	0.4	5
9	P�ramo Lakes of Colombia: An Overview of Their Geographical Distribution and Physicochemical Characteristics. <i>Water (Switzerland)</i> , 2021, 13, 2175.	2.7	5
10	Dynamics of photosynthetic pigments in an Andean lake in Colombia. <i>Lakes and Reservoirs: Research and Management</i> , 2006, 11, 29-38.	0.9	4
11	Palm functional trait responses to local environmental factors in the Colombian Amazon. <i>Journal of Tropical Ecology</i> , 2022, 38, 39-47.	1.1	3
12	Efecto de la vegetaci�n riparia sobre el fitoperifiton de humedales en la Orinoqu�a colombiana. <i>Acta Biologica Colombiana</i> , 2019, 24, 67-85.	0.4	2
13	Diatom response to environmental gradients in the high mountain lakes of the Colombia�s Eastern Range. <i>Aquatic Sciences</i> , 2022, 84, 1.	1.5	2
14	<i>Nupela eremica</i> sp. nov. (Bacillariophyta, Naviculaceae) from a p�ramo lake in the Colombian Andes. <i>Phytotaxa</i> , 2020, 455, 295-300.	0.3	1
15	Exploring the Ecology and Indicator Value of Some Larvae of Odonata Genera in Colombia. <i>Environmental Entomology</i> , 2020, 49, 829-837.	1.4	0
16	Abundancia relativa y dieta de <i>Grundulus bogotensis</i> (Characiformes: Characidae) en el altiplano Cundiboyacense, Colombia. <i>Universitas Scientiarum</i> , 2013, 18, .	0.4	0