

C Levis

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

34
papers

1,927
citations

13
h-index

43
g-index

43
ext. papers

2,390
ext. citations

9.5
avg, IF

3.78
L-index

#	Paper	IF	Citations
34	Hyperdominance in the Amazonian tree flora. <i>Science</i> , 2013 , 342, 1243092	33.3	637
33	Persistent effects of pre-Columbian plant domestication on Amazonian forest composition. <i>Science</i> , 2017 , 355, 925-931	33.3	280
32	Diversity enhances carbon storage in tropical forests. <i>Global Ecology and Biogeography</i> , 2015 , 24, 1314-1828	24.5	
31	Markedly divergent estimates of Amazon forest carbon density from ground plots and satellites. <i>Global Ecology and Biogeography</i> , 2014 , 23, 935-946	6.1	205
30	How People Domesticated Amazonian Forests. <i>Frontiers in Ecology and Evolution</i> , 2018 , 5,	3.7	100
29	The legacy of 4,500 years of polyculture agroforestry in the eastern Amazon. <i>Nature Plants</i> , 2018 , 4, 540-547	9.7	97
28	Estimating the global conservation status of more than 15,000 Amazonian tree species. <i>Science Advances</i> , 2015 , 1, e1500936	14.3	91
27	Historical human footprint on modern tree species composition in the Purus-Madeira interfluve, central Amazonia. <i>PLoS ONE</i> , 2012 , 7, e48559	3.7	72
26	Help restore Brazil's governance of globally important ecosystem services. <i>Nature Ecology and Evolution</i> , 2020 , 4, 172-173	12.3	38
25	Soil physical restrictions and hydrology regulate stand age and wood biomass turnover rates of Purus-Madeira interfluvial wetlands in Amazonia. <i>Biogeosciences</i> , 2013 , 10, 7759-7774	4.6	25
24	Forest structure along a 600 km transect of natural disturbances and seasonality gradients in central-southern Amazonia. <i>Journal of Ecology</i> , 2016 , 104, 1335-1346	6	20
23	Disentangling Domestication from Food Production Systems in the Neotropics. <i>Quaternary</i> , 2021 , 4, 4	2.2	15
22	Taking the pulse of Earth's tropical forests using networks of highly distributed plots. <i>Biological Conservation</i> , 2021 , 260, 108849	6.2	15
21	Response to Comment on "Persistent effects of pre-Columbian plant domestication on Amazonian forest composition". <i>Science</i> , 2017 , 358,	33.3	13
20	Growth rings of Brazil nut trees (<i>Bertholletia excelsa</i>) as a living record of historical human disturbance in Central Amazonia. <i>PLoS ONE</i> , 2019 , 14, e0214128	3.7	11
19	Use and Management of Piqui Suggest in situ Domestication along the Lower Tapaj� River, Brazilian Amazonia. <i>Economic Botany</i> , 2016 , 70, 198-202	1.7	9
18	Charcoal chronology of the Amazon forest: A record of biodiversity preserved by ancient fires. <i>Quaternary Geochronology</i> , 2017 , 41, 180-186	2.7	8

17	Legacies of intensive management in forests around pre-columbian and modern settlements in the Madeira-Tapaj� interfluvio, Amazonia. <i>Acta Botanica Brasilica</i> , 2019 , 33, 212-220	1	8
16	Pre-Columbian soil fertilization and current management maintain food resource availability in old-growth Amazonian forests. <i>Plant and Soil</i> , 2020 , 450, 29-48	4.2	8
15	Forest conservation: Humans handprints. <i>Science</i> , 2017 , 355, 466-467	33.3	6
14	Domesticated Nature: The Culturally Constructed Niche of Humanity 2020 , 35-51		5
13	Pre-colonial Amerindian legacies in forest composition of southern Brazil. <i>PLoS ONE</i> , 2020 , 15, e0235819	3.7	5
12	Collaborative management as a way to enhance Araucaria Forest resilience. <i>Perspectives in Ecology and Conservation</i> , 2021 , 19, 131-142	3.5	5
11	Ethnobotany and Ethnoecology Applied to Historical Ecology. <i>Springer Protocols</i> , 2019 , 187-208	0.3	4
10	Human-food feedback in tropical forests. <i>Science</i> , 2021 , 372, 1146-1147	33.3	2
9	Reframing Pre-European Amazonia through an Anthropocene Lens. <i>Annals of the American Association of Geographers</i> , 2021 , 111, 858-868	2.6	2
8	Human Contribution to Amazonian Plant Diversity: Legacy of Pre-Columbian Land Use in Modern Plant Communities. <i>Fascinating Life Sciences</i> , 2020 , 495-520	1.1	1
7	Eighty-four per cent of all Amazonian arboreal plant individuals are useful to humans. <i>PLoS ONE</i> , 2021 , 16, e0257875	3.7	0
6	Pre-colonial Amerindian legacies in forest composition of southern Brazil 2020 , 15, e0235819		
5	Pre-colonial Amerindian legacies in forest composition of southern Brazil 2020 , 15, e0235819		
4	Pre-colonial Amerindian legacies in forest composition of southern Brazil 2020 , 15, e0235819		
3	Pre-colonial Amerindian legacies in forest composition of southern Brazil 2020 , 15, e0235819		
2	Pre-colonial Amerindian legacies in forest composition of southern Brazil 2020 , 15, e0235819		
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