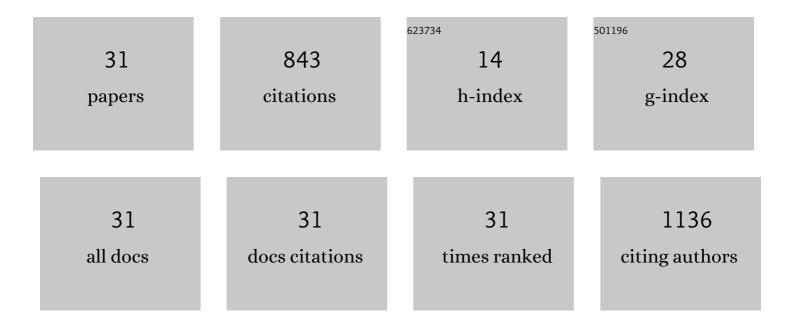
Lucas Ferrante

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8443339/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Brazil's COVID-19 Epicenter in Manaus: How Much of the Population Has Already Been Exposed and Are Vulnerable to SARS-CoV-2?. Journal of Racial and Ethnic Health Disparities, 2022, 9, 2098-2104.	3.2	7
2	Mining and Brazil's Indigenous peoples. Science, 2022, 375, 276-276.	12.6	6
3	Pantanal port licence would threaten the world's largest tropical wetland. Nature Ecology and Evolution, 2022, 6, 484-485.	7.8	5
4	Dynamics of COVID-19 in Amazonia: A history of government denialism and the risk of a third wave. Preventive Medicine Reports, 2022, 26, 101752.	1.8	8
5	Brazil's political upset threatens Amazonia. Science, 2021, 371, 898-898.	12.6	21
6	Brazil's Highway BR-319 demonstrates a crucial lack of environmental governance in Amazonia. Environmental Conservation, 2021, 48, 161-164.	1.3	15
7	Brazil's doomed environmental licensing. Science, 2021, 372, 1049-1050.	12.6	18
8	The First Case of Immunity Loss and SARS-CoV-2 Reinfection by the Same Virus Lineage in Amazonia. Journal of Racial and Ethnic Health Disparities, 2021, 8, 821-823.	3.2	9
9	How Brazil's President turned the country into a global epicenter of COVID-19. Journal of Public Health Policy, 2021, 42, 439-451.	2.0	29
10	Brazil's planned exploitation of Amazonian indigenous lands for commercial agriculture increases risk of new pandemics. Regional Environmental Change, 2021, 21, 81.	2.9	14
11	Land grabbing on Brazil's Highway BR-319 as a spearhead for Amazonian deforestation. Land Use Policy, 2021, 108, 105559.	5.6	27
12	Scientific denialism threatens Brazil. Science, 2021, 374, 948-949.	12.6	18
13	Brazil's deception threatens climate goals. Science, 2021, 374, 1569-1569.	12.6	9
14	The Amazon: biofuels plan will drive deforestation. Nature, 2020, 577, 170-170.	27.8	23
15	The Amazon's road to deforestation. Science, 2020, 369, 634-634.	12.6	46
16	Brazil's policies condemn Amazonia to a second wave of COVID-19. Nature Medicine, 2020, 26, 1315-1315.	30.7	50
17	Brazil's policies threaten Quilombola communities and their lands amid the COVID-19 pandemic. Ecosystems and People, 2020, 16, 384-386.	3.2	5
18	Stocks of Carbon in Logs and Timber Products from Forest Management in the Southwestern Amazon. Forests, 2020, 11, 1113.	2.1	6

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#	Article	IF	CITATIONS
19	Brazil threatens Indigenous lands. Science, 2020, 368, 481-482.	12.6	34
20	Amazonian indigenous peoples are threatened by Brazil's Highway BR-319. Land Use Policy, 2020, 94, 104548.	5.6	67
21	Four new anuran defence behaviours observed in the cane toad Rhinella marina. Ethology Ecology and Evolution, 2020, 32, 590-595.	1.4	4
22	Protect Indigenous peoples from COVID-19. Science, 2020, 368, 251-251.	12.6	109
23	Evidence of mutagenic and lethal effects of herbicides on Amazonian frogs. Acta Amazonica, 2020, 50, 363-366.	0.7	13
24	Aliens in the backyard: Did the American bullfrog conquer the habitat of native frogs in the semi-deciduous Atlantic Forest?. Herpetological Journal, 2020, , 93-98.	0.6	4
25	Brazil's new president and â€~ruralists' threaten Amazonia's environment, traditional peoples and the global climate. Environmental Conservation, 2019, 46, 261-263.	1.3	221
26	Local extinction of Scinax caldarum, a treefrog in Brazil's Atlantic forest. Herpetological Journal, 2019, 29, 295-298.	0.6	6
27	Amazon sugar cane: A threat to the forest. Science, 2018, 359, 1476-1476.	12.6	24
28	The matrix effect: how agricultural matrices shape forest fragment structure and amphibian composition. Journal of Biogeography, 2017, 44, 1911-1922.	3.0	33
29	Notes on range extension and geographic variation of calls in Adenomera thomei (Anura:) Tj ETQq1 1 0.784314 rg	gBT /Overl 0.4	lo <u>ç</u> k 10 Tf 5
30	Forest Fragments Surrounded by Sugar Cane Are More Inhospitable to Terrestrial Amphibian Abundance Than Fragments Surrounded by Pasture. International Journal of Ecology, 2013, 2013, 1-8.	0.8	10
31	The behavioural ecology behind anti-predator mechanisms: diversity, ontogenetic changes and sexual differences in anuran defence behaviours. Ethology Ecology and Evolution, 0, , 1-11.	1.4	0