Lucas Ferrante

List of Publications by Year in descending order

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Version: 2024-02-01

623734 501196 31 843 14 28 citations h-index g-index papers 1136 31 31 31 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Brazil's new president and  ruralists' threaten Amazonia's environment, traditional peoples and the global climate. Environmental Conservation, 2019, 46, 261-263.	1.3	221
2	Protect Indigenous peoples from COVID-19. Science, 2020, 368, 251-251.	12.6	109
3	Amazonian indigenous peoples are threatened by Brazil's Highway BR-319. Land Use Policy, 2020, 94, 104548.	5.6	67
4	Brazil's policies condemn Amazonia to a second wave of COVID-19. Nature Medicine, 2020, 26, 1315-1315.	30.7	50
5	The Amazon's road to deforestation. Science, 2020, 369, 634-634.	12.6	46
6	Brazil threatens Indigenous lands. Science, 2020, 368, 481-482.	12.6	34
7	The matrix effect: how agricultural matrices shape forest fragment structure and amphibian composition. Journal of Biogeography, 2017, 44, 1911-1922.	3.0	33
8	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
9	Land grabbing on Brazil's Highway BR-319 as a spearhead for Amazonian deforestation. Land Use Policy, 2021, 108, 105559.	5.6	27
10	Amazon sugar cane: A threat to the forest. Science, 2018, 359, 1476-1476.	12.6	24
11	The Amazon: biofuels plan will drive deforestation. Nature, 2020, 577, 170-170.	27.8	23
12	Brazil's political upset threatens Amazonia. Science, 2021, 371, 898-898.	12.6	21
13	Brazil's doomed environmental licensing. Science, 2021, 372, 1049-1050.	12.6	18
14	Scientific denialism threatens Brazil. Science, 2021, 374, 948-949.	12.6	18
15	Brazil's Highway BR-319 demonstrates a crucial lack of environmental governance in Amazonia. Environmental Conservation, 2021, 48, 161-164.	1.3	15
16	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
17	Evidence of mutagenic and lethal effects of herbicides on Amazonian frogs. Acta Amazonica, 2020, 50, 363-366.	0.7	13
18	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

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19	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
20	Brazil's deception threatens climate goals. Science, 2021, 374, 1569-1569.	12.6	9
21	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
22	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
23	Stocks of Carbon in Logs and Timber Products from Forest Management in the Southwestern Amazon. Forests, 2020, 11, 1113.	2.1	6
24	Local extinction of Scinax caldarum, a treefrog in Brazil's Atlantic forest. Herpetological Journal, 2019, 29, 295-298.	0.6	6
25	Mining and Brazil's Indigenous peoples. Science, 2022, 375, 276-276.	12.6	6
26	Brazil's policies threaten Quilombola communities and their lands amid the COVID-19 pandemic. Ecosystems and People, 2020, 16, 384-386.	3.2	5
27	Pantanal port licence would threaten the world's largest tropical wetland. Nature Ecology and Evolution, 2022, 6, 484-485.	7.8	5
28	Four new anuran defence behaviours observed in the cane toad Rhinella marina. Ethology Ecology and Evolution, 2020, 32, 590-595.	1.4	4
29	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
30	Notes on range extension and geographic variation of calls in Adenomera thomei (Anura:) Tj ETQq0 0 0 rgBT /Ov	verlock 10	Tf 50 302 Td
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