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List of Publications by Year in descending order

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Version: 2024-02-01



#	Article	lF	CITATIONS
1	Brazil's worst mining disaster: Corporations must be compelled to pay the actual environmental costs. Ecological Applications, 2017, 27, 5-9.	3.8	134
2	Thresholds of species loss in Amazonian deforestation frontier landscapes. Conservation Biology, 2015, 29, 440-451.	4.7	97
3	Tapping into non-English-language science for the conservation of global biodiversity. PLoS Biology, 2021, 19, e3001296.	5.6	94
4	Nonlinear responses in damselfly community along a gradient of habitat loss in a savanna landscape. Biological Conservation, 2016, 194, 113-120.	4.1	86
5	Emerging evidence that armed conflict and coca cultivation influence deforestation patterns. Biological Conservation, 2019, 239, 108176.	4.1	60
6	Drivers and projections of vegetation loss in the Pantanal and surrounding ecosystems. Land Use Policy, 2020, 91, 104388.	5.6	53
7	Differential reporting of biodiversity in two citizen science platforms during COVID-19 lockdown in Colombia. Biological Conservation, 2021, 256, 109077.	4.1	41
8	Using Remote Sensing and Random Forest to Assess the Conservation Status of Critical Cerrado Habitats in Mato Grosso do Sul, Brazil. Land, 2016, 5, 12.	2.9	33
9	Property size drives differences in forest code compliance in the Brazilian Cerrado. Land Use Policy, 2018, 75, 43-49.	5.6	31
10	Impervious surface and heterogeneity are opposite drivers to maintain bird richness in a Cerrado city. Landscape and Urban Planning, 2019, 192, 103643.	7.5	31
11	A review of threshold responses of birds to landscape changes across the world. Journal of Field Ornithology, 2018, 89, 303-314.	0.5	26
12	Listening to cities during the COVID-19 lockdown: How do human activities and urbanization impact soundscapes in Colombia?. Biological Conservation, 2021, 255, 108996.	4.1	19
13	Beyond aboveground. Biodiversity and Conservation, 2015, 24, 2109-2112.	2.6	14
14	ldiosyncratic responses of aquatic and terrestrial insects to different levels of environmental integrity in riparian zones in a karst tropical dry forest region. Austral Entomology, 2017, 56, 459-465.	1.4	10
15	A network of monitoring networks for evaluating biodiversity conservation effectiveness in Brazilian protected areas. Perspectives in Ecology and Conservation, 2018, 16, 177-185.	1.9	9
16	Answering the right questions. Addressing biodiversity conservation in post-conflict Colombia. Environmental Science and Policy, 2020, 104, 82-87.	4.9	8
17	Spatial prioritization to achieve the triple bottom line in Payment for ecosystem services design. Ecosystem Services, 2022, 55, 101424.	5.4	7
18	Blow Flies from Forest Fragments Embedded in Different Land Uses: Implications for Selecting Indicators in Forensic Entomology. Journal of Forensic Sciences, 2016, 61, 93-98.	1.6	6

#	Article	IF	CITATIONS
19	The landmark Escazú Agreement: An opportunity to integrate democracy, human rights, and transboundary conservation. Conservation Letters, 2022, 15, e12838.	5.7	6
20	Habitat Loss on Rondon's Marmoset Potential Distribution. Land, 2017, 6, 8.	2.9	3
21	Records of threatened bird and mammal species in Mato Grosso do Sul State, Brazil. Data in Brief, 2018, 17, 1326-1330.	1.0	1
22	Passive acoustic sampling data of the Colección de Sonidos Ambientales Mauricio Ãlvarez-Rebolledo - Instituto Humboldt (IAvH-CSA) during 2018 and 2019 in Colombia. Data in Brief, 2021, 34, 106648.	1.0	1