

Bibiana A Bilbao

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

434
citations

1040056

9
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

702
citing authors

#	ARTICLE	IF	CITATIONS
1	Community owned solutions for fire management in tropical ecosystems: case studies from Indigenous communities of South America. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2016, 371, 20150174.	4.0	101
2	From fire suppression to fire management: Advances and resistances to changes in fire policy in the savannas of Brazil and Venezuela. <i>Geographical Journal</i> , 2019, 185, 10-22.	3.1	61
3	Indigenous Use of Fire and Forest Loss in Canaima National Park, Venezuela. Assessment of and Tools for Alternative Strategies of Fire Management in PemÃ³n Indigenous Lands. <i>Human Ecology</i> , 2010, 38, 663-673.	1.4	58
4	Can savanna burning projects deliver measurable greenhouse emissions reductions and sustainable livelihood opportunities in fire-prone settings?. <i>Climatic Change</i> , 2017, 140, 47-61.	3.6	55
5	Effects of fire and defoliation on the life history of native and invader C 4 grasses in a Neotropical savanna. <i>Oecologia</i> , 1999, 119, 510-520.	2.0	44
6	Sharing Multiple Perspectives on Burning: Towards a Participatory and Intercultural Fire Management Policy in Venezuela, Brazil, and Guyana. <i>Fire</i> , 2019, 2, 39.	2.8	31
7	A pollen atlas of premontane woody and herbaceous communities from the upland savannas of Guayana, Venezuela. <i>Palynology</i> , 2011, 35, 226-266.	1.5	29
8	Speaking of fire: reflexive governance in landscapes of social change and shifting local identities. <i>Journal of Environmental Policy and Planning</i> , 2018, 20, 689-703.	2.8	21
9	An Optical luminescence chronology for late Pleistocene aeolian activity in the Colombian and Venezuelan Llanos. <i>Quaternary Research</i> , 2016, 85, 299-312.	1.7	11
10	An alert system for Seasonal Fire probability forecast for South American Protected Areas. <i>Climate Resilience and Sustainability</i> , 2022, 1, .	2.3	9
11	Late-Holocene gallery forest retrogression in the Venezuelan Guayana: New data and implications for the conservation of a cultural landscape. <i>Holocene</i> , 2016, 26, 1049-1063.	1.7	8
12	Contribution to Early Holocene vegetation and climate history of Eastern Orinoco Llanos, Venezuela, from a paleoecological record of a <i>Mauritia</i> L.f. swamp. <i>Acta Amazonica</i> , 2011, 41, 513-520.	0.7	6