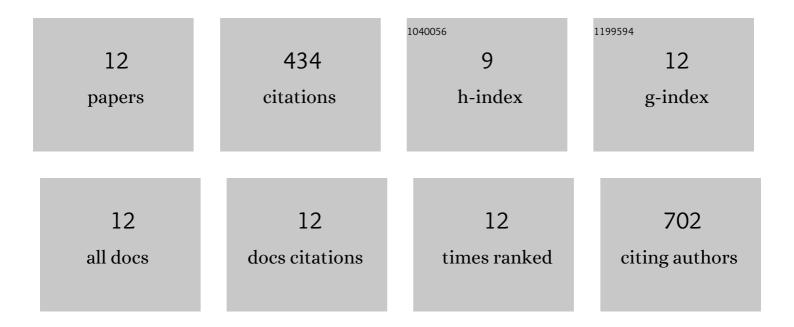
## Bibiana A Bilbao

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2151980/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Community owned solutions for fire management in tropical ecosystems: case studies from Indigenous communities of South America. Philosophical Transactions of the Royal Society B: Biological Sciences, 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. Geographical Journal, 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 Pemón Indigenous Lands. Human Ecology, 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?. Climatic Change, 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. Oecologia, 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. Fire, 2019, 2, 39.	2.8	31
7	A pollen atlas of premontane woody and herbaceous communities from the upland savannas of Guayana, Venezuela. Palynology, 2011, 35, 226-266.	1.5	29
8	Speaking of fire: reflexive governance in landscapes of social change and shifting local identities. Journal of Environmental Policy and Planning, 2018, 20, 689-703.	2.8	21
9	An Optical luminescence chronology for late Pleistocene aeolian activity in the Colombian and Venezuelan Llanos. Quaternary Research, 2016, 85, 299-312.	1.7	11
10	An alert system for Seasonal Fire probability forecast for South American Protected Areas. Climate Resilience and Sustainability, 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. Holocene, 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 Mauritia L.f. swamp. Acta Amazonica, 2011, 41, 513-520.	0.7	6