

Alejandro Ortega-Argueta

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

254
citations

1163117

8
h-index

996975

15
g-index

23
all docs

23
docs citations

23
times ranked

484
citing authors

#	ARTICLE	IF	CITATIONS
1	Does recovery planning improve the status of threatened species?. <i>Biological Conservation</i> , 2011, 144, 1595-1601.	4.1	77
2	Improving conservation practice with principles and tools from systems thinking and evaluation. <i>Sustainability Science</i> , 2019, 14, 1531-1548.	4.9	48
3	Development stressors are stronger than protected area management: A case of the Pantanos de Centla Biosphere Reserve, Mexico. <i>Land Use Policy</i> , 2017, 67, 340-351.	5.6	25
4	Compliance of Australian threatened species recovery plans with legislative requirements. <i>Journal of Environmental Management</i> , 2011, 92, 2054-2060.	7.8	14
5	Influence of land use on the condition of the riparian zone along an urban-rural gradient in the Sabinal River, Mexico. <i>Botanical Sciences</i> , 2018, 96, 180.	0.8	14
6	A Knowledge Review on Integrated Landscape Approaches. <i>Forests</i> , 2022, 13, 312.	2.1	14
7	A framework and indicators for evaluating policies for conservation and development: The case of wildlife management units in Mexico. <i>Environmental Science and Policy</i> , 2016, 63, 91-100.	4.9	13
8	Evaluating the sustainability of conservation and development strategies: The case of management units for wildlife conservation in Tabasco, Mexico. <i>Journal of Environmental Management</i> , 2019, 248, 109260.	7.8	9
9	Assessing the internal consistency of management plans for the recovery of threatened species. <i>Biodiversity and Conservation</i> , 2017, 26, 2205-2222.	2.6	6
10	Implementation and performance of Agenda 21 for local governments in Mexico. <i>Regions and Cohesion</i> , 2018, 8, 15-44.	0.3	6
11	Impact of the Wildlife Management Units Policy on the Conservation of Species and Ecosystems of Southeastern Mexico. <i>Sustainability</i> , 2018, 10, 4415.	3.2	5
12	The unruly complexity of conservation arrangements with Mexican rural communities: Who really funds the game?. <i>Journal of Rural Studies</i> , 2021, 87, 112-123.	4.7	4
13	Improving recovery planning for threatened species through Bayesian belief networks. <i>Biological Conservation</i> , 2020, 241, 108320.	4.1	3
14	Using Interviews in Sirenian Research. , 2012, , 109-115.		3
15	Biodiversity Conservation in the Pantanos de Centla Biosphere Reserve: Ecological and Socioeconomic Threats. , 2018, , 455-477.		2
16	Is captive breeding a priority for manatee conservation in Mexico?. <i>Oryx</i> , 2020, 54, 110-117.	1.0	2
17	Management effectiveness in marine protected areas for conservation of Antillean manatees on the eastern coast of the Yucatan Peninsula, Mexico. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2020, 30, 1182-1193.	2.0	2
18	La capacidad de adaptaci3n en la Reserva de la Biosfera Pantanos de Centla, M3xico. <i>Econom3a, Sociedad Y Territorio</i> , 0, , 1119-1153.	0.1	2

#	ARTICLE	IF	CITATIONS
19	Effectiveness of management of the Mesoamerican Biological Corridor in Mexico. Landscape and Urban Planning, 2022, 226, 104504.	7.5	2
20	La gesti3n compartida en los programas de conservaci3n de especies amenazadas en M3xico; mecanismos y actores.. Revista Mexicana De Ciencias Politicas Y Sociales, 2019, 64, .	0.2	1
21	Contribution of wildlife management units to the conservation of terrestrial mammals in southeastern Mexico. Mammalian Biology, 2022, 102, 205.	1.5	1
22	3reas de conservaci3n voluntaria en M3xico: alcances y desaf3os. Ciencias Ambientales, 2022, 56, 122-147.	0.3	1
23	Gesti3n adaptativa en sistemas socioecol3gicos: Un estudio de caso de las palmas camedor (Chamaedorea quezalteca) en la Reserva de la Biosfera La Sepultura, Chiapas, M3xico. Ciencias Ambientales, 2022, 56, 81-103.	0.3	0