Michele Graziano Ceddia

List of Publications by Year
in descending order

23	480	840776 11	713466 21
papers	citations	h-index	g-index

26	26	26	732
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Adoption of sustainable silvopastoral practices in Argentina's Gran Chaco: A multilevel approach. Journal of Arid Environments, 2022, 197, 104657.	2.4	6
2	Talking about trees: the territorial classification of native forests in the Argentinian Chaco. Environmental Research Letters, 2022, 17, 025012.	5.2	4
3	Can Indigenous and Community-Based Ecotourism Serve as a Catalyst for Land Sparing in Latin America?. Journal of Travel Research, 2021, 60, 1566-1580.	9.0	4
4	Social multi-criteria evaluation of land-use scenarios in the Chaco SalteÃ±o: Complementing the three-pillar sustainability approach with environmental justice. Land Use Policy, 2021, 101, 105175.	5.6	11
5	Codifying and Commodifying Nature: Narratives on Forest Property Rights and the Implementation of Tenure Regularization Policies in Northwestern Argentina. Land, 2021, 10, 1005.	2.9	1
6	Collaborative Governance Networks: A Case Study of Argentinaâ€™s Forest Law. Sustainability, 2021, 13, 10000.	3.2	3
7	Understanding the adoption of sustainable silvopastoral practices in Northern Argentina: What is the role of land tenure?. Land Use Policy, 2020, 99, 105092.	5.6	13
8	Land-Use Conflict in the Gran Chaco: Finding Common Ground through Use of the Q Method. Sustainability, 2020, 12, 7788.	3.2	8
9	Investments' role in ecosystem degradation. Science, 2020, 368, 377-377.	12.6	6
10	The super-rich and cropland expansion via direct investments in agriculture. Nature Sustainability, 2020, 3, 312-318.	23.7	24
11	Perceptions of deforestation in the Argentinean Chaco: Combining Q-method and environmental justice. Ecological Economics, 2020, 171, 106598.	5.7	13
12	Indigenous peoples' land rights and agricultural expansion in Latin America: A dynamic panel data approach. Forest Policy and Economics, 2019, 109, 102001.	3.4	11
13	The impact of income, land, and wealth inequality on agricultural expansion in Latin America. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 2527-2532.	7.1	53
14	Contribution of international ecotourism to comprehensive economic development and convergence in the Central American and Caribbean region. Applied Economics, 2018, 50, 3614-3629.	2.2	12
15	International ecotourism and economic development in Central America and the Caribbean. Journal of Sustainable Tourism, 2017, 25, 43-60.	9.2	25
16	Jevons paradox and the loss of natural habitat in the Argentinean Chaco: The impact of the indigenous communitiesâ€™ land titling and the Forest Law in the province of Salta. Land Use Policy, 2017, 69, 608-617.	5.6	36
17	Prescriptive conflict prevention analysis: An application to the 2021 update of the Austrian flood risk management plan. Environmental Science and Policy, 2016, 66, 299-309.	4.9	5
18	Land tenure and agricultural expansion in Latin America: The role of Indigenous Peoplesâ€™ and local communitiesâ€™ forest rights. Global Environmental Change, 2015, 35, 316-322.	7.8	76

#	Article	IF	Citations
19	Governance, agricultural intensification, and land sparing in tropical South America. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 7242-7247.	7.1	99
20	On the regulation of spatial externalities: coexistence between GM and conventional crops in the EU and the â€˜newcomer principleâ€™*. Australian Journal of Agricultural and Resource Economics, 2011, 55, 126-143.	2.6	12
21	Quantifying the effect of buffer zones, crop areas and spatial aggregation on the externalities of genetically modified crops at landscape level. Agriculture, Ecosystems and Environment, 2009, 129, 65-72.	5.3	21
22	Biosecurity in agriculture: an economic analysis of coexistence of professional and hobby production*. Australian Journal of Agricultural and Resource Economics, 2008, 52, 453-470.	2.6	10
23	Landscape gene flow, coexistence and threshold effect: The case of genetically modified herbicide tolerant oilseed rape (Brassica napus). Ecological Modelling, 2007, 205, 169-180.	2.5	27