## Camilo Alcantara

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/392707/publications.pdf

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1040056 1281871 1,382 12 9 11 citations h-index g-index papers 13 13 13 1791 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Mapping farmland abandonment and recultivation across Europe using MODIS NDVI time series. Remote Sensing of Environment, 2015, 163, 312-325.	11.0	392
2	Mapping abandoned agriculture with multi-temporal MODIS satellite data. Remote Sensing of Environment, 2012, 124, 334-347.	11.0	249
3	Assessing land use/cover changes: a nationwide multidate spatial database for Mexico. International Journal of Applied Earth Observation and Geoinformation, 2004, 5, 249-261.	2.8	199
4	Mapping the extent of abandoned farmland in Central and Eastern Europe using MODIS time series satellite data. Environmental Research Letters, 2013, 8, 035035.	<b>5.</b> 2	197
5	The effect of Landsat ETM/ETM + image acquisition dates on the detection of agricultural land abandonment in Eastern Europe. Remote Sensing of Environment, 2012, 126, 195-209.	11.0	148
6	Spatial distribution of arable and abandoned land across former Soviet Union countries. Scientific Data, 2018, 5, 180056.	<b>5.</b> 3	81
7	Increasing development in the surroundings of U.S. National Park Service holdings jeopardizes park effectiveness. Journal of Environmental Management, 2011, 92, 229-239.	7.8	42
8	E-Waste Supply Chain in Mexico: Challenges and Opportunities for Sustainable Management. Sustainability, 2017, 9, 503.	3.2	41
9	Influences of succession and erosion on bird communities in a South American highland wooded landscape. Forest Ecology and Management, 2015, 349, 85-93.	3.2	10
10	Underlying Drivers and Spatial Determinants of post-Soviet Agricultural Land Abandonment in Temperate Eastern Europe., 2017,, 91-117.		10
11	Forest fire probability under ENSO conditions in a semi-arid region: a case study in Guanajuato. Environmental Monitoring and Assessment, 2021, 193, 684.	2.7	7
12	Availability and accessibility of urban green spaces: the case of the urban zone of Queretaro Metropolitan Area, Mexico. Journal of Maps, 2021, 17, 101-105.	2.0	6