

# MarÃ-a Anaya-Romero

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/870284/publications.pdf>

Version: 2024-02-01

13  
papers

709  
citations

1040056

9  
h-index

1281871

11  
g-index

14  
all docs

14  
docs citations

14  
times ranked

1106  
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of Land Use and Land Cover Changes on Organic Carbon Stocks in Mediterranean Soils (1956–2007). <i>Land Degradation and Development</i> , 2015, 26, 168-179.	3.9	146
2	Organic carbon stocks in Mediterranean soil types under different land uses (Southern Spain). <i>Solid Earth</i> , 2012, 3, 375-386.	2.8	106
3	Changes in land cover and vegetation carbon stocks in Andalusia, Southern Spain (1956–2007). <i>Science of the Total Environment</i> , 2011, 409, 2796-2806.	8.0	92
4	Climate change impacts on agricultural suitability and yield reduction in a Mediterranean region. <i>Geoderma</i> , 2020, 374, 114453.	5.1	70
5	Evaluation of forest ecosystem services in Mediterranean areas. A regional case study in South Spain. <i>Ecosystem Services</i> , 2016, 20, 82-90.	5.4	65
6	Predicting the potential habitat of oaks with data mining models and the R system. <i>Environmental Modelling and Software</i> , 2010, 25, 826-836.	4.5	58
7	Evaluating Soil Threats Under Climate Change Scenarios in the Andalusia Region, Southern Spain. <i>Land Degradation and Development</i> , 2015, 26, 441-449.	3.9	51
8	Soil-specific agro-ecological strategies for sustainable land use – A case study by using MicroLEIS DSS in Sevilla Province (Spain). <i>Land Use Policy</i> , 2009, 26, 1055-1065.	5.6	49
9	Modelling soil organic carbon stocks in global change scenarios: a CarboSOIL application. <i>Biogeosciences</i> , 2013, 10, 8253-8268.	3.3	43
10	Modeling Agricultural Suitability Along Soil Transects Under Current Conditions and Improved Scenario of Soil Factors. , 2017, , 193-219.		16
11	Evaluating the provision of ecosystem services to support phytoremediation measures for countering soil contamination. A case study of the Guadiamar Green Corridor (SW Spain). <i>Land Degradation and Development</i> , 2020, 31, 2914-2924.	3.9	6
12	SOFTWARE PARA IDENTIFICAR LAS TENDENCIAS DE CAMBIO CLIMÁTICO A NIVEL LOCAL: UN ESTUDIO DE CASO EN YUCATÁN, MÉXICO. <i>Revista Chapingo, Serie Ciencias Forestales Y Del Ambiente</i> , 2013, XIX, 81-90.	0.2	4
13	Evaluating soil contamination risks by using MicroLEIS DSS in El-Fayoum province, Egypt. , 2010, , .		3