

# Ramon-Morte, A

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7344962/publications.pdf>

Version: 2024-02-01

19  
papers

98  
citations

1684188

5  
h-index

1372567

10  
g-index

19  
all docs

19  
docs citations

19  
times ranked

123  
citing authors

#	ARTICLE	IF	CITATIONS
1	Modelling farmland abandonment: A study combining GIS and data mining techniques. <i>Agriculture, Ecosystems and Environment</i> , 2012, 155, 124-132.	5.3	46
2	Flood Mapping Proposal in Small Watersheds: A Case Study of the Rebollos and Miranda Ephemeral Streams (Cartagena, Spain). <i>Water (Switzerland)</i> , 2021, 13, 102.	2.7	10
3	Development of free and opensource GIS software for cartographic generalisation and occupancy area calculations. <i>Ecological Informatics</i> , 2012, 8, 48-54.	5.2	8
4	A graph-based analysis for generating geographical context from a historical cadastre in Spain (17th Tj ETQq0 0 0 ggBT /Overlock 10 Tf 15)	1.5	7
5	Use of GIS to predict potential distribution areas for wild boar ( <i>Sus scrofa</i> Linnaeus 1758) in Mediterranean regions (SE Spain). <i>Italian Journal of Zoology</i> , 2012, 79, 252-265.	0.6	5
6	Evaluaci3n del grado de especializaci3n tur3stica de los municipios litorales valencianos. <i>Investigaciones Geogr3ficas</i> , 1990, , 83.	0.5	4
7	Planeamiento ambiental a escala de detalle: microrreservas de flora en la Comunidad Valenciana. <i>Investigaciones Geogr3ficas</i> , 1997, , 117.	0.5	3
8	Should EU land use and land cover data be managed with a NOSQL document store?. <i>International Journal of Design and Nature and Ecodynamics</i> , 2016, 11, 438-446.	0.5	3
9	Methodological Proposal for Automated Detection of the Wildland4Urban Interface: Application to the Metropolitan Regions of Madrid and Barcelona. <i>ISPRS International Journal of Geo-Information</i> , 2021, 10, 381.	2.9	2
10	El cultivo de la uva de mesa en el Medio Vinalop3: recursos h3dricos y riegos localizados de alta frecuencia. <i>Investigaciones Geogr3ficas</i> , 1990, , 59.	0.5	2
11	A methodology for evacuation route planning inside buildings using geospatial technology. , 2013, , .		2
12	A data driven study of relationships between relief and farmland abandonment in a Mediterranean region. <i>WIT Transactions on Ecology and the Environment</i> , 2013, , .	0.0	2
13	Importancia de los procesos de validaci3n topol3gica en la gesti3n de alteraciones catastrales. <i>Investigaciones Geogr3ficas</i> , 2013, , 117.	0.5	1
14	A study of drivers for agricultural land abandonment using GIS and Data Mining techniques. <i>WIT Transactions on Ecology and the Environment</i> , 2011, , .	0.0	1
15	Aplicaci3n de un modelo geogr3fico con informaci3n clim3tica para el c3lculo del balance h3drico de la comarca de la Marina Baja (Alicante). <i>Documents D' Analisi Geografica</i> , 2016, 62, 207.	0.1	1
16	Valoraci3n de la tradici3n oral como fuente en el estudio de nubes y tipos de tiempo. <i>Investigaciones Geogr3ficas</i> , 1991, , 115.	0.5	1
17	Integration of New Data Layers to Support the Land Cover and Use Information System of Spain (SIOSE): An Approach from Object-Oriented Modelling. <i>Communications in Computer and Information Science</i> , 2021, , 85-101.	0.5	0
18	Aplicaci3n de un Sistema de Informaci3n Geogr3fica en un estudio de capacidad de acogida del territorio. <i>Investigaciones Geogr3ficas</i> , 1992, , 215.	0.5	0

#	ARTICLE	IF	CITATIONS
19	La informaci3n geogr3fica en intrarredes corporativas. Aplicaci3n de un SIG para la gesti3n del campus de la Universidad de Alicante: SIG-UA. Investigaciones Geogr3ficas, 1998, , 129.	0.5	0