

Juan Jose Oñate Rubalcaba

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

2,331
citations

471509

17
h-index

552781

26
g-index

29
all docs

29
docs citations

29
times ranked

3364
citing authors

#	ARTICLE	IF	CITATIONS
1	Persistent negative effects of pesticides on biodiversity and biological control potential on European farmland. <i>Basic and Applied Ecology</i> , 2010, 11, 97-105.	2.7	1,039
2	How Agricultural Intensification Affects Biodiversity and Ecosystem Services. <i>Advances in Ecological Research</i> , 2016, 55, 43-97.	2.7	234
3	Agricultural intensification and biodiversity partitioning in European landscapes comparing plants, carabids, and birds. , 2011, 21, 1772-1781.		221
4	Environmental effects of agri-environmental schemes in Western Europe. <i>Journal of Environmental Management</i> , 2003, 67, 129-138.	7.8	127
5	Policy impact on desertification: stakeholders's perceptions in southeast Spain. <i>Land Use Policy</i> , 2005, 22, 103-114.	5.6	92
6	Response of ground-nesting farmland birds to agricultural intensification across Europe: Landscape and field level management factors. <i>Biological Conservation</i> , 2012, 152, 74-80.	4.1	86
7	Landscape composition influences farm management effects on farmland birds in winter: A pan-European approach. <i>Agriculture, Ecosystems and Environment</i> , 2010, 139, 571-577.	5.3	51
8	TEMPERATURE VARIATIONS IN SPAIN SINCE 1901: A PRELIMINARY ANALYSIS. <i>International Journal of Climatology</i> , 1996, 16, 805-815.	3.5	49
9	Title is missing!. <i>Landscape Ecology</i> , 2000, 15, 271-280.	4.2	48
10	Modelling the effects of alternative CAP policies for the Spanish high-nature value cereal-steppe farming systems. <i>Agricultural Systems</i> , 2007, 94, 247-260.	6.1	47
11	Agriculture intensification reduces plant taxonomic and functional diversity across European arable systems. <i>Functional Ecology</i> , 2020, 34, 1448-1460.	3.6	39
12	Non-linear responses of functional diversity and redundancy to agricultural intensification at the field scale in Mediterranean arable plant communities. <i>Agriculture, Ecosystems and Environment</i> , 2014, 195, 36-43.	5.3	35
13	Influence of agricultural factors on weed, carabid and bird richness in a Mediterranean cereal cropping system. <i>Agriculture, Ecosystems and Environment</i> , 2010, 138, 103-108.	5.3	34
14	Taxonomic and functional diversity of farmland bird communities across Europe: effects of biogeography and agricultural intensification. <i>Biodiversity and Conservation</i> , 2011, 20, 3663-3681.	2.6	34
15	Fractal analysis of climatic data: Annual precipitation records in Spain. <i>Theoretical and Applied Climatology</i> , 1997, 56, 83-87.	2.8	30
16	Assessing vulnerability of functional diversity to species loss: a case study in Mediterranean agricultural systems. <i>Functional Ecology</i> , 2017, 31, 427-435.	3.6	26
17	Regional and environmental aspects in the implementation of Spanish agri-environmental schemes. <i>Journal of Environmental Management</i> , 1998, 52, 227-240.	7.8	21
18	Adequacy of winter stubble maintenance for steppe passerine conservation in central Spain. <i>Agriculture, Ecosystems and Environment</i> , 2004, 104, 667-671.	5.3	18

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19	Strategic Environmental Assessment of the Effects of European Union's Regional Development Plans in Doñana National Park (Spain). <i>Environmental Management</i> , 2003, 31, 642-655.	2.7	15
20	Assessing the distribution, habitat, and population size of the threatened Dupont's lark <i>Chersophilus duponti</i> in Morocco: lessons for conservation. <i>Oryx</i> , 2008, 42, 592.	1.0	15
21	Towards the identification and assessment of HNV Dehesas: a meso-scale approach. <i>Agroforestry Systems</i> , 2016, 90, 7-22.	2.0	11
22	Agri-environmental indicators for extensive land-use systems in the Iberian Peninsula.. , 1999, , 137-156.		11
23	Inter-specific association and habitat use in a farmland passerine assemblage. <i>Ecological Research</i> , 2012, 27, 691-700.	1.5	10
24	Influence of Landscape and Field-Level Agricultural Management on a Mediterranean Farmland Winter Bird Community. <i>Ardeola</i> , 2015, 62, 49.	0.7	10
25	A complex scenario of glacial survival in Mediterranean and continental refugia of a temperate continental vole species (<i>Microtus arvalis</i>) in Europe. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2020, 58, 459-474.	1.4	9
26	Leukocyte profile variation in Dupont's Lark (<i>Chersophilus duponti</i>) in Spain and Morocco. <i>Journal of Ornithology</i> , 2022, 163, 539-551.	1.1	2
27	New distribution data of the least weasel <i>Mustela nivalis</i> in Castilla y León, Spain. <i>Galemys Spanish Journal of Mammalogy</i> , 2018, 30, 66-70.	0.2	1