

# Olga LucÃ-a HernÃ;ndez Manrique

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/198465/publications.pdf>

Version: 2024-02-01

10  
papers

228  
citations

1684188

5  
h-index

1372567

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

463  
citing authors

#	ARTICLE	IF	CITATIONS
1	Species distribution models that do not incorporate global data misrepresent potential distributions: a case study using Iberian diving beetles. <i>Diversity and Distributions</i> , 2011, 17, 163-171.	4.1	89
2	Range fragmentation in the spectacled bear <i>Tremarctos ornatus</i> in the northern Andes. <i>Oryx</i> , 2004, 38, 155-163.	1.0	80
3	Current protected sites do not allow the representation of endangered invertebrates: the Spanish case. <i>Insect Conservation and Diversity</i> , 2012, 5, 414-421.	3.0	28
4	Extinction trends of threatened invertebrates in peninsular Spain. <i>Journal of Insect Conservation</i> , 2013, 17, 235-244.	1.4	7
5	Fighting change: Interactive pressures, gender, and livelihood transformations in a contested region of the Colombian Caribbean. <i>Geoforum</i> , 2021, 125, 9-24.	2.5	7
6	Landscape sustainability analysis: Methodological approach from dynamical systems. <i>Journal of Physics: Conference Series</i> , 2019, 1414, 012010.	0.4	4
7	Using local autocorrelation analysis to identify conservation areas: an example considering threatened invertebrate species in Spain. <i>Biodiversity and Conservation</i> , 2012, 21, 2127-2137.	2.6	3
8	Economic Valuation of Benefits in Freshwater Ecosystems: Complex Wetlands System Belonging to the San Juan River in the Magdalena Medio Region, Colombia. <i>Sustainability</i> , 2021, 13, 5374.	3.2	3
9	Systematic Conservation Assessment for Most of the Colombian Territory as a Strategy for Effective Biodiversity Conservation. <i>Natural Resources</i> , 2014, 05, 981-1006.	0.4	3
10	Colecta como captura recíproca múltiple: etnógrafos, científicos y especímenes en clave cosmológica. <i>Revista Colombiana De Antropología</i> , 2020, 56, 235-263.	0.1	3