

# Carlos Ciudad

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1133518/publications.pdf>

Version: 2024-02-01

17  
papers

508  
citations

687363

13  
h-index

888059

17  
g-index

17  
all docs

17  
docs citations

17  
times ranked

711  
citing authors

#	ARTICLE	IF	CITATIONS
1	Landscape connectivity estimates are affected by spatial resolution, habitat seasonality and population trends. <i>Biodiversity and Conservation</i> , 2021, 30, 1395-1413.	2.6	5
2	Assessing the buffer effect of floaters by reinforcing local colonization in spatially structured populations. <i>Animal Conservation</i> , 2020, 23, 484-490.	2.9	6
3	First sampling of microplastics in streams and rivers of peninsular Spain. <i>Ecosistemas</i> , 2020, 29, .	0.4	1
4	Evaluation of Sentinel-1 and 2 Time Series for Land Cover Classification of Forestâ€“Agriculture Mosaics in Temperate and Tropical Landscapes. <i>Remote Sensing</i> , 2019, 11, 979.	4.0	74
5	The role of forest canopy cover in habitat selection: insights from the Iberian lynx. <i>European Journal of Wildlife Research</i> , 2019, 65, 1.	1.4	15
6	Identification of strategic corridors for restoring landscape connectivity: application to the Iberian lynx. <i>Animal Conservation</i> , 2019, 22, 210-219.	2.9	25
7	Floaters may buffer the extinction risk of small populations: an empirical assessment. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20170074.	2.6	20
8	Speciesâ€™ habitat use inferred from environmental variables at multiple scales: How much we gain from high-resolution vegetation data?. <i>International Journal of Applied Earth Observation and Geoinformation</i> , 2017, 55, 1-8.	2.8	17
9	Seasonal and temporal changes in species use of the landscape: how do they impact the inferences from multi-scale habitat modeling?. <i>Landscape Ecology</i> , 2016, 31, 1261-1276.	4.2	64
10	Influence of Habitat Quality, Population Size, Patch Size, and Connectivity on Patchâ€™Occupancy Dynamics of the Middle Spotted Woodpecker. <i>Conservation Biology</i> , 2012, 26, 284-293.	4.7	58
11	Responses to experimental reduction and increase of cavities by a secondary cavity-nesting bird community in cavity-rich Pyrenean oak forests. <i>Forest Ecology and Management</i> , 2012, 277, 46-53.	3.2	34
12	Tree-cavity occurrence, cavity occupation and reproductive performance of secondary cavity-nesting birds in oak forests: The role of traditional management practices. <i>Forest Ecology and Management</i> , 2011, 261, 1428-1435.	3.2	66
13	Postfledging habitat selection of juvenile middle spotted woodpeckers: a multiâ€™scale approach. <i>Ecography</i> , 2009, 32, 676-682.	4.5	28
14	PERMANENT GENETIC RESOURCES: Isolation and characterization of 12 microsatellite markers in the middleâ€™spotted woodpecker ( <i>Dendrocopos medius</i> ). <i>Molecular Ecology Resources</i> , 2008, 8, 415-417.	4.8	9
15	DEMOGRAPHIC RESPONSES OF MIDDLE SPOTTED WOODPECKERS (DENDROCOPOS MEDIUS) TO HABITAT FRAGMENTATION. <i>Auk</i> , 2008, 125, 131-139.	1.4	21
16	Sylvopastoral management and conservation of the middle spotted woodpecker at the south-western edge of its distribution range. <i>Forest Ecology and Management</i> , 2007, 242, 343-352.	3.2	47
17	No effect of habitat fragmentation on postâ€™fledging, firstâ€™year and adult survival in the middle spotted woodpecker. <i>Ecography</i> , 2007, 30, 685-694.	4.5	18