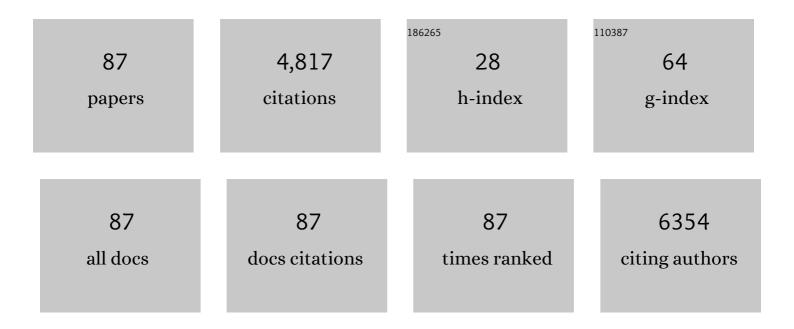
Miguel Clavero

List of Publications by Year in descending order

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MICHEL CLAVERO

#	Article	IF	CITATIONS
1	Temporal and spatial patterns in the shifting of otter diet to invasive prey after river damming. River Research and Applications, 2022, 38, 1450-1459.	1.7	2
2	Severe, rapid and widespread impacts of an Atlantic blue crab invasion. Marine Pollution Bulletin, 2022, 176, 113479.	5.0	18
3	Human pressures constrain Eurasian otter occurrence in semiarid Northern Africa. Biodiversity and Conservation, 2022, 31, 1519-1533.	2.6	3
4	Ancient genome provides insights into the history of Eurasian lynx in Iberia and Western Europe. Quaternary Science Reviews, 2022, 285, 107518.	3.0	3
5	The King's aquatic desires: 16thâ€century fish and crayfish introductions into Spain. Fish and Fisheries, 2022, 23, 1251-1263.	5.3	6
6	An accessible optimisation method for barrier removal planning in stream networks. Science of the Total Environment, 2021, 752, 141943.	8.0	18
7	From <i>Linderiella baetica</i> to gambilusa: Involving children in conservation by giving a new species a common name. Aquatic Conservation: Marine and Freshwater Ecosystems, 2021, 31, 1543-1547.	2.0	Ο
8	Desert pumpkinseed: diet composition and breadth in a Moroccan river. Knowledge and Management of Aquatic Ecosystems, 2021, , 34.	1.1	3
9	To ban or not to ban, is it the only option to regulate biological invasions?. Ecosistemas, 2021, 30, 2272.	0.4	2
10	Brought more than twice: the complex introduction history of the red swamp crayfish into Europe. Knowledge and Management of Aquatic Ecosystems, 2020, , 2.	1.1	5
11	Eurasian otter (Lutra lutra) diet as an early indicator of recovery in defaunated river communities. Ecological Indicators, 2020, 117, 106547.	6.3	6
12	Breeding ecology of the Andalusian Buttonquail <i>Turnix sylvaticus sylvaticus</i> . Ostrich, 2020, 91, 75-82.	1.1	5
13	Rigid laws and invasive species management. Conservation Biology, 2020, 34, 1047-1050.	4.7	15
14	One century away from home: how the red swamp crayfish took over the world. Reviews in Fish Biology and Fisheries, 2020, 30, 121-135.	4.9	65
15	Historical, human, and environmental drivers of genetic diversity in the red swamp crayfish (<i>Procambarus clarkii</i>) invading the Iberian Peninsula. Freshwater Biology, 2020, 65, 1460-1474.	2.4	13
16	Vanishing wildlife in populated areas: the demise of the Andalusian Buttonquail. Journal of Ornithology, 2020, 161, 759-768.	1.1	1
17	Desert otters: Distribution, habitat use and feeding ecology in arid rivers of Morocco. Journal of Arid Environments, 2020, 178, 104165.	2.4	6
18	Beyond one bone: Interdisciplinarity to assess nativeness of the tench (Tinca tinca) in Spain. Aquatic Conservation: Marine and Freshwater Ecosystems, 2019, 29, 1863-1869.	2.0	10

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19	Priority questions for biodiversity conservation in the Mediterranean biome: Heterogeneous perspectives across continents and stakeholders. Conservation Science and Practice, 2019, 1, e118.	2.0	11
20	Unravelling the global invasion routes of a worldwide invader, the red swamp crayfish (<i>Procambarus clarkii</i>). Freshwater Biology, 2019, 64, 1382-1400.	2.4	65
21	The farmland refuge of the last Andalusian Buttonquail population. Global Ecology and Conservation, 2019, 17, e00590.	2.1	3
22	Spatial prioritisation of EU's LIFE-Nature programme to strengthen the conservation impact of Natura 2000. Journal of Applied Ecology, 2018, 55, 1575-1582.	4.0	13
23	Nowhere to swim to: climate change and conservation of the relict Dades trout Salmo multipunctata in the High Atlas Mountains, Morocco. Oryx, 2018, 52, 627-635.	1.0	7
24	Wildfire–vegetation dynamics affect predictions of climate change impact on bird communities. Ecography, 2018, 41, 982-995.	4.5	14
25	Fish and mussels: Importance of fish for freshwater mussel conservation. Fish and Fisheries, 2018, 19, 244-259.	5.3	118
26	A prioritised list of invasive alien species to assist the effective implementation of <scp>EU</scp> legislation. Journal of Applied Ecology, 2018, 55, 539-547.	4.0	86
27	Importance of internal refuges and the external unburnt area in the recovery of rodent populations after wildfire. International Journal of Wildland Fire, 2018, 27, 425.	2.4	30
28	Historical citizen science to understand and predict climate-driven trout decline. Proceedings of the Royal Society B: Biological Sciences, 2017, 284, 20161979.	2.6	23
29	EU's Conservation Efforts Need More Strategic Investment to Meet Continental Commitments. Conservation Letters, 2017, 10, 231-237.	5.7	49
30	Global ecological impacts of invasive species in aquatic ecosystems. Global Change Biology, 2016, 22, 151-163.	9.5	718
31	Effects of Renewable Energy Production and Infrastructure on Wildlife. Wildlife Research Monographs, 2016, , 97-123.	0.9	18
32	Multiple, solid evidence support that Austropotamobius italicus is not native to Spain. Organisms Diversity and Evolution, 2016, 16, 715-717.	1.6	5
33	Interdisciplinarity to reconstruct historical introductions: solving the status of cryptogenic crayfish. Biological Reviews, 2016, 91, 1036-1049.	10.4	34
34	Species substitutions driven by anthropogenic positive feedbacks: Spanish crayfish species as a case study. Biological Conservation, 2016, 193, 80-85.	4.1	16
35	Use of seasonally flooded rice fields by fish and crayfish in a Mediterranean wetland. Agriculture, Ecosystems and Environment, 2015, 213, 39-46.	5.3	14
36	Historical data to plan the recovery of the European eel. Journal of Applied Ecology, 2015, 52, 960-968.	4.0	48

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37	Non-Native species as conservation priorities: response to DÃez-LeÃ ³ n et al Conservation Biology, 2015, 29, 957-959.	4.7	4
38	Fish invading deserts: nonâ€native species in arid Moroccan rivers. Aquatic Conservation: Marine and Freshwater Ecosystems, 2015, 25, 49-60.	2.0	31
39	Historical Ecology and Invasion Biology: Long-Term Distribution Changes of Introduced Freshwater Species. BioScience, 2014, 64, 145-153.	4.9	34
40	Shifting Baselines and the Conservation of Nonâ€Native Species. Conservation Biology, 2014, 28, 1434-1436.	4.7	45
41	Mine centuries-old citizen science. Nature, 2014, 510, 35-35.	27.8	21
42	Revisiting ecological integrity 30 years later: nonâ€native species and the misdiagnosis of freshwater ecosystem health. Fish and Fisheries, 2013, 14, 416-423.	5.3	32
43	Using historical accounts to set conservation baselines: the case of Lynx species in Spain. Biodiversity and Conservation, 2013, 22, 1691-1702.	2.6	26
44	Is the blue tit falling into an ecological trap in Argentine ant invaded forests?. Biological Invasions, 2013, 15, 2013-2027.	2.4	4
45	Biodiversity in heavily modified waterbodies: native and introduced fish in Iberian reservoirs. Freshwater Biology, 2013, 58, 1190-1201.	2.4	60
46	The Near Threatened Eurasian otter Lutra lutra in Morocco: no sign of recovery. Oryx, 2012, 46, 249-252.	1.0	8
47	Time-window of occurrence and vegetation cover preferences of Dartford and Sardinian Warblers after fire. Journal of Ornithology, 2012, 153, 921-930.	1.1	25
48	Determinants of fineâ€scale homogenization and differentiation of native freshwater fish faunas in a Mediterranean Basin: implications for conservation. Diversity and Distributions, 2012, 18, 236-247.	4.1	22
49	The effect of postfire salvage logging on bird communities in Mediterranean pine forests: the benefits for declining species. Journal of Applied Ecology, 2012, 49, 644-651.	4.0	19
50	The first invasive bivalve in African fresh waters: invasion portrait and management options. Aquatic Conservation: Marine and Freshwater Ecosystems, 2012, 22, 277-280.	2.0	22
51	Large mammal species richness and habitat use in an upper Amazonian forest used for ecotourism. Mammalian Biology, 2011, 76, 115-123.	1.5	28
52	Invasive species and habitat degradation in Iberian streams: an analysis of their role in freshwater fish diversity loss. , 2011, 21, 175-188.		154
53	Unfortunately, linguistic injustice matters. Trends in Ecology and Evolution, 2011, 26, 156-157.	8.7	9
54	Language bias in ecological journals. Frontiers in Ecology and the Environment, 2011, 9, 93-94.	4.0	15

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55	Climate Change or Land Use Dynamics: Do We Know What Climate Change Indicators Indicate?. PLoS ONE, 2011, 6, e18581.	2.5	121
56	Threatening processes and conservation management of endemic freshwater fish in the Mediterranean basin: a review. Marine and Freshwater Research, 2011, 62, 244.	1.3	101
57	Bird community specialization, bird conservation and disturbance: the role of wildfires. Journal of Animal Ecology, 2011, 80, 128-136.	2.8	52
58	Assessing the risk of freshwater fish introductions into the Iberian Peninsula. Freshwater Biology, 2011, 56, 2145-2155.	2.4	26
59	Reservoirs promote the taxonomic homogenization of fish communities within river basins. Biodiversity and Conservation, 2011, 20, 41-57.	2.6	93
60	Bird responses to fire severity and time since fire in managed mountain rangelands. Animal Conservation, 2010, 13, 294-305.	2.9	59
61	BIODIVERSITY RESEARCH: Geographical linkages between threats and imperilment in freshwater fish in the Mediterranean Basin. Diversity and Distributions, 2010, 16, 744-754.	4.1	55
62	Natural, human and spatial constraints to expanding populations of otters in the Iberian Peninsula. Journal of Biogeography, 2010, 37, 2345-2357.	3.0	28
63	Functional homogenization of bird communities along habitat gradients: accounting for niche multidimensionality. Global Ecology and Biogeography, 2010, 19, 684-696.	5.8	59
64	Building wood debris piles benefits avian seed dispersers in burned and logged Mediterranean pine forests. Forest Ecology and Management, 2010, 260, 79-86.	3.2	29
65	If drink coffee at the coffee-shop is the answer, what is the question? Some comments on the use of the sprainting index to monitor otters. Ecological Indicators, 2010, 10, 560-561.	6.3	7
66	Assessing the ecological status in species-poor systems: A fish-based index for Mediterranean Rivers (Guadiana River, SW Spain). Ecological Indicators, 2010, 10, 1152-1161.	6.3	59
67	"Awkward wording. Rephraseâ€ŧ linguistic injustice in ecological journals. Trends in Ecology and Evolution, 2010, 25, 552-553.	8.7	51
68	Microhabitat use by foraging whiteâ€clawed crayfish (<i>Austropotamobius pallipes</i>) in stream pools in the NE Iberian Peninsula. Ecological Research, 2009, 24, 771-779.	1.5	12
69	Assessing freshwater fish sensitivity to different sources of perturbation in a Mediterranean basin. Ecology of Freshwater Fish, 2009, 18, 269-281.	1.4	26
70	Biology and habitat use of threeâ€spined stickleback (<i>Gasterosteus aculeatus</i>) in intermittent Mediterranean streams. Ecology of Freshwater Fish, 2009, 18, 550-559.	1.4	24
71	Prominent role of invasive species in avian biodiversity loss. Biological Conservation, 2009, 142, 2043-2049.	4.1	160
72	On the establishment and range expansion of oriental weatherfish (Misgurnus anguillicaudatus) in NE Iberian Peninsula. Biological Invasions, 2008, 10, 1327-1331.	2.4	39

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73	Territory characteristics and coexistence with heterospecifics in the Dartford warbler Sylvia undata across a habitat gradient. Behavioral Ecology and Sociobiology, 2008, 62, 1217-1228.	1.4	22
74	Hydrological stability and otter trophic diversity: a scale-insensitive pattern?. Canadian Journal of Zoology, 2008, 86, 1152-1158.	1.0	8
75	Non-indigenous animal species naturalized in Iberian inland waters. , 2007, , 123-140.		45
76	Does size matter? Relating consumed prey sizes and diet composition of otters in South Iberian coastal streams. Acta Theriologica, 2007, 52, 37-44.	1.1	2
77	Population and microhabitat effects of interspecific interactions on the endangered Andalusian toothcarp (Aphanius baeticus). Environmental Biology of Fishes, 2007, 78, 173-182.	1.0	14
78	Monitoring small fish populations in streams: A comparison of four passive methods. Fisheries Research, 2006, 78, 243-251.	1.7	28
79	HOMOGENIZATION DYNAMICS AND INTRODUCTION ROUTES OF INVASIVE FRESHWATER FISH IN THE IBERIAN PENINSULA. , 2006, 16, 2313-2324.		170
80	Seasonal use of coastal resources by otters: Comparing sandy and rocky stretches. Estuarine, Coastal and Shelf Science, 2006, 66, 387-394.	2.1	22
81	Size-related and diel variations in microhabitat use of three endangered small fishes in a Mediterranean coastal stream. Journal of Fish Biology, 2005, 67, 72-85.	1.6	16
82	Fish-habitat relationships and fish conservation in small coastal streams in southern Spain. Aquatic Conservation: Marine and Freshwater Ecosystems, 2005, 15, 415-426.	2.0	24
83	Invasive species are a leading cause of animal extinctions. Trends in Ecology and Evolution, 2005, 20, 110-110.	8.7	1,171
84	Potential Impact of an Exotic Mammal on Rocky Intertidal Communities of Northwestern Spain. Biological Invasions, 2004, 6, 213-219.	2.4	23
85	Fish fauna in Iberian Mediterranean river basins: biodiversity, introduced species and damming impacts. Aquatic Conservation: Marine and Freshwater Ecosystems, 2004, 14, 575-585.	2.0	129
86	Trophic diversity of the otter (Lutra lutra L.) in temperate and Mediterranean freshwater habitats. Journal of Biogeography, 2003, 30, 761-769.	3.0	130
87	Oued Draa's biogeographical mosaic. Fishes in Mediterranean Environments, 0, , .	0.0	0