

# Ana PÃ©rez-del-Olmo

## List of Publications by Year in descending order

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Version: 2024-02-01

40  
papers

813  
citations

516710

16  
h-index

526287

27  
g-index

40  
all docs

40  
docs citations

40  
times ranked

729  
citing authors

#	ARTICLE	IF	CITATIONS
1	First steps to restructuring the problematic genus <i>Lasiotocus</i> Looss, 1907 (Digenea: Monorchidae) with the proposal of four new genera. <i>Parasitology International</i> , 2020, 79, 102164.	1.3	11
2	Using Boops boops (osteichthyes) to assess microplastic ingestion in the Mediterranean Sea. <i>Marine Pollution Bulletin</i> , 2020, 158, 111397.	5.0	46
3	Considerations on the taxonomy and morphology of <i>Microcotyle</i> spp.: redescription of <i>M. erythrini</i> van Beneden & Hesse, 1863 (sensu stricto) (Monogenea: Microcotylidae) and the description of a new species from <i>Dentex dentex</i> (L.) (Teleostei: Sparidae). <i>Parasites and Vectors</i> , 2020, 13, 45.	2.5	16
4	The Systematics of the Trematoda. <i>Advances in Experimental Medicine and Biology</i> , 2019, 1154, 21-42.	1.6	10
5	Drivers of parasite community structure in fishes of the continental shelf of the Western Mediterranean: the importance of host phylogeny and autecological traits. <i>International Journal for Parasitology</i> , 2019, 49, 669-683.	3.1	11
6	Seasonal and depth related variation of parasite communities of <i>Notacanthus bonaparte</i> Risso, 1840 (Notacanthiformes: Notacanthidae) over the northwest Mediterranean slope. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2019, 153, 103103.	1.4	0
7	Determining suitable fish to monitor plastic ingestion trends in the Mediterranean Sea. <i>Environmental Pollution</i> , 2019, 247, 1071-1077.	7.5	55
8	Medium-term dynamics of element concentrations in a sparid fish and its isopod parasite after the Prestige oil-spill: Shifting baselines?. <i>Science of the Total Environment</i> , 2019, 686, 648-656.	8.0	8
9	Species of <i>Lepidapedon</i> Stafford, 1904 (Digenea: Lepidapedidae) from deep-sea fishes in the Western Mediterranean: molecular and morphological evidence. <i>Systematic Parasitology</i> , 2019, 96, 149-169.	1.1	6
10	Parasite communities of the white seabream <i>Diplodus sargus sargus</i> in the marine protected area of Medes Islands, northwest Mediterranean Sea. <i>Journal of Fish Biology</i> , 2018, 93, 586-596.	1.6	4
11	CONJOINT PROJECT-BASED LEARNING ON PARASITOLOGY IN TWO MASTER DEGREES: INTEGRATING KNOWLEDGE, OPTIMIZING RESOURCES. , 2018, , .		0
12	DEALING WITH INVASIVE SPECIES IN HIGHER EDUCATION CONTEXTS: THE FRAMING OF INFORMATION MATTERS. <i>INTED Proceedings</i> , 2018, , .	0.0	0
13	Parasite communities in two sparid fishes from the western Mediterranean: a comparative analysis based on samples from three localities off the Algerian coast. <i>Helminthologia</i> , 2017, 54, 26-35.	0.9	10
14	Composition and seasonal dynamics of the parasite communities of <i>Scyliorhinus canicula</i> (L., 1758) and <i>Galeus melastomus</i> Rafinesque, 1810 (Elasmobranchii) from the NW Mediterranean Sea in relation to host biology and ecological features. <i>Hydrobiologia</i> , 2017, 799, 275-291.	2.0	13
15	New molecular and morphological data for opecoelid digeneans in two Mediterranean sparid fishes with descriptions of <i>Macvicaria gibsoni</i> n. sp. and <i>M. crassigula</i> (Linton, 1910) (sensu stricto). <i>Systematic Parasitology</i> , 2017, 94, 739-763.	1.1	15
16	A new species of <i>Tinrovia</i> Mamaev, 1987 (Monogenea: Microcotylidae) from the deep-sea fish <i>Notacanthus bonaparte</i> Risso (Notacanthiformes: Notacanthidae) in the Western Mediterranean and the North East Atlantic. <i>Systematic Parasitology</i> , 2017, 94, 609-619.	1.1	3
17	An optimised multi-host trematode life cycle: fishery discards enhance trophic parasite transmission to scavenging birds. <i>International Journal for Parasitology</i> , 2016, 46, 745-753.	3.1	21
18	The Mediterranean: high discovery rates for a well-studied trematode fauna. <i>Systematic Parasitology</i> , 2016, 93, 249-256.	1.1	13

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19	Metazoan parasite communities and diet of the velvet belly lantern shark <i>Etmopterus spinax</i> (Squaliformes: Etmopteridae): a comparison of two deep-sea ecosystems. <i>Journal of Fish Biology</i> , 2015, 86, 687-706.	1.6	19
20	Morphological and molecular characterisation of <i>Ditrachybothridium macrocephalum</i> Rees, 1959 (Cestoda: Diphyllidea) from <i>Galeus melastomus</i> Rafinesque in the Western Mediterranean. <i>Systematic Parasitology</i> , 2015, 92, 45-55.	1.1	4
21	Molecular and morphological evidence for three species of <i>Diplostomum</i> (Digenea: Diplostomidae), parasites of fishes and fish-eating birds in Spain. <i>Parasites and Vectors</i> , 2014, 7, 502.	2.5	32
22	The Systematics of the Trematoda. <i>Advances in Experimental Medicine and Biology</i> , 2014, 766, 21-44.	1.6	21
23	A new species of <i>Saturnius</i> Manter, 1969 (Digenea: Hemiuridae) from Mediterranean mullet (Teleostei: <i>Tj ETQq1 1,0,784314 rgBT /Ove</i>	1.1	10
24	A new species of <i>Bathycreadium</i> Kabata, 1961 (Digenea: Opecoelidae) from <i>Phycis blennoides</i> (Br&#247nnich) (Gadiformes: Phycidae) in the western Mediterranean. <i>Systematic Parasitology</i> , 2014, 88, 233-244.	1.1	13
25	<i>Capillostrongyloides morae</i> sp. n. (Nematoda: Capillariidae) from deep-sea fish (Teleostei, Moridae) in the western Mediterranean Sea. <i>Folia Parasitologica</i> , 2014, 61, 63-68.	1.3	10
26	Morphometric and molecular characterisation of specimens of <i>Lepidapedon</i> Stafford, 1904 (Digenea: <i>Tj ETQq0 0 0 rgBT /Overlock 10 T</i>	1.1	9
27	Molecular prospecting for European <i>Diplostomum</i> (Digenea: Diplostomidae) reveals cryptic diversity. <i>International Journal for Parasitology</i> , 2013, 43, 57-72.	3.1	102
28	Effects of fishing on parasitism in a sparid fish: Contrasts between two areas of the Western Mediterranean. <i>Parasitology International</i> , 2012, 61, 414-420.	1.3	18
29	Descriptions of digeneans from <i>Sardina pilchardus</i> (Walbaum) (Clupeidae) off the Algerian coast of the western Mediterranean, with a complete list of its helminth parasites. <i>Systematic Parasitology</i> , 2012, 81, 169-186.	1.1	4
30	Abundance&#201variance and abundance&#201occupancy relationships in a marine host&#201parasite system: The importance of taxonomy and ecology of transmission. <i>International Journal for Parasitology</i> , 2011, 41, 1361-1370.	3.1	20
31	Discrimination of fish populations using parasites: Random Forests on a &#201predictable&#201 host-parasite system. <i>Parasitology</i> , 2010, 137, 1833-1847.	1.5	11
32	Larval trematode communities in <i>Radix auricularia</i> and <i>Lymnaea stagnalis</i> in a reservoir system of the Ruhr River. <i>Parasites and Vectors</i> , 2010, 3, 56.	2.5	56
33	Not everything is everywhere: the distance decay of similarity in a marine host&#201parasite system. <i>Journal of Biogeography</i> , 2009, 36, 200-209.	3.0	51
34	Follow-up trends of parasite community alteration in a marine fish after the Prestige oil-spill: Shifting baselines?. <i>Environmental Pollution</i> , 2009, 157, 221-228.	7.5	19
35	Halfway up the trophic chain: development of parasite communities in the sparid fish <i>Boops boops</i> . <i>Parasitology</i> , 2008, 135, 257-268.	1.5	31
36	Parasite communities in <i>Boops boops</i> (L.) (Sparidae) after the Prestige oil-spill: Detectable alterations. <i>Marine Pollution Bulletin</i> , 2007, 54, 266-276.	5.0	51

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37	Descriptions of some unusual digeneans from <i>Boops boops</i> L. (Sparidae) and a complete checklist of its metazoan parasites. <i>Systematic Parasitology</i> , 2007, 66, 137-157.	1.1	36
38	Descriptions of <i>Wardula bartolii</i> n. sp. (Digenea: Mesometridae) and three newly recorded accidental parasites of <i>Boops boops</i> L. (Sparidae) in the NE Atlantic. <i>Systematic Parasitology</i> , 2006, 63, 97-107.	1.1	12
39	Changes in epizootic crustacean infestations during cetacean die-offs: the mass mortality of Mediterranean striped dolphins <i>Stenella coeruleoalba</i> revisited. <i>Diseases of Aquatic Organisms</i> , 2005, 67, 239-247.	1.0	41
40	Metapopulation dynamics in marine parasites. , 0, , 35-48.		1