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## Effects of parasites on fish behaviour: a review and evolutionary perspective

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345	Self-Organization and Collective Behavior in Vertebrates. <b>2003</b> , 32, 1-75		54 <sup>0</sup>
344	Fish populations of Port Foster, Deception Island, Antarctica and vicinity. <b>2003</b> , 50, 1843-1858		14
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342	Seasonal dynamics of <i>Posthodiplostomum cuticola</i> (Digenea, Diplostomatidae) metacercariae and parasite-enhanced growth of juvenile host fish. <i>Parasitology Research</i> , <b>2004</b> , 93, 131-6	2.4	15
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340	Do microsporidian parasites affect courtship in two-spotted gobies?. <b>2005</b> , 148, 189-196		14
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189	Symbiotic relationships of coral fish influence their infection by macroparasites. <b>2015</b> , 462, 134-7	2
188	Mass Death of Predatory Carp, <i>Chanodichthys erythropterus</i> , Induced by Plerocercoid Larvae of <i>Ligula intestinalis</i> (Cestoda: Diphyllbothriidae). <b>2016</b> , 54, 363-8	6
187	<i>Sarcoptes scabiei</i> : The Mange Mite with Mighty Effects on the Common Wombat ( <i>Vombatus ursinus</i> ). <b>2016</b> , 11, e0149749	23

186	Parallel and nonparallel behavioural evolution in response to parasitism and predation in Trinidadian guppies. <b>2016</b> , 29, 1406-22		18
185	The Intestinal Parasites of an Assemblage of Stream Fishes in Central Utah. <b>2016</b> , 76, 379-382		
184	A further cost for the sicker sex? Evidence for male-biased parasite-induced vulnerability to predation. <b>2016</b> , 6, 2506-15		16
183	Measuring abnormal movements in free-swimming fish with accelerometers: implications for quantifying tag and parasite load. <b>2016</b> , 219, 695-705		14
182	Does parasitic infection by the body cavity dwelling <i>Philometra ovata</i> (Nematoda) impair swimming performance of male European minnow ( <i>Phoxinus phoxinus</i> )?. <b>2016</b> , 49, 47-61		
181	Dynamics and effects of <i>Ligula intestinalis</i> (L.) infection in the native fish <i>Barbus callensis</i> Valenciennes, 1842 in Algeria. <b>2016</b> , 61, 307-18		2
180	Naris deformation in Darwin's finches: Experimental and historical evidence for a post-1960s arrival of the parasite <i>Philornis downsi</i> . <b>2016</b> , 7, 122-131		23
179	Ectoparasitism on deep-sea fishes in the western North Atlantic: In situ observations from ROV surveys. <i>International Journal for Parasitology: Parasites and Wildlife</i> , <b>2016</b> , 5, 217-28	2.6	13
178	Migratory Recovery from Infection as a Selective Pressure for the Evolution of Migration. <b>2016</b> , 187, 491-501		40
177	Do individual Activity Patterns of Brown Trout ( <i>Salmo trutta</i> ) alter the Exposure to Parasitic Freshwater Pearl Mussel ( <i>Margaritifera margaritifera</i> ) Larvae?. <b>2016</b> , 122, 769-778		10
176	Effect of an anti-malaria drug on behavioural performance on a problem-solving task: an experiment in wild great tits. <b>2016</b> ,		4
175	Can the behaviour of threespine stickleback parasitized with <i>Schistocephalus solidus</i> be replicated by manipulating host physiology?. <b>2017</b> , 220, 237-246		11
174	Effect of metacercarial infection on some physiological traits of roach underyearlings. <b>2016</b> , 9, 91-96		1
173	Parasitism as a Driver of Trophic Niche Specialisation. <b>2016</b> , 32, 437-445		27
172	Mate-guarding behavior enhances male reproductive success via familiarization with mating partners in medaka fish. <b>2016</b> , 13, 21		18
171	High prevalence of dermal parasites among coral reef fishes of Curaçao. <b>2016</b> , 46, 67-74		6
170	The proximate architecture for decision-making in fish. <b>2016</b> , 17, 680-695		15
169	An experimental conflict of interest between parasites reveals the mechanism of host manipulation. <b>2016</b> , 27, 617-627		16

168	Behavioural differences: a link between biodiversity and pathogen transmission. <b>2016</b> , 111, 341-347		11
167	Infestation with the parasitic nematode <i>Philometra ovata</i> does not impair behavioral sexual competitiveness or odor attractiveness of the male European minnow ( <i>Phoxinus phoxinus</i> ). <b>2016</b> , 19, 103-111		1
166	From sensing to emergent adaptations: Modelling the proximate architecture for decision-making. <b>2016</b> , 326, 90-100		11
165	Investigation of parasites of pikes ( <i>Esox lucius</i> Linnaeus, 1785) from Chamkhale River, Anzali and Amirkelayeh wetlands, Iran. <b>2016</b> , 40, 1033-7		0
164	Parasite-induced increases in the energy costs of movement of host freshwater fish. <b>2017</b> , 171, 127-134		22
163	Specific manipulation or systemic impairment? Behavioural changes of three-spined sticklebacks ( <i>Gasterosteus aculeatus</i> ) infected with the tapeworm <i>Schistocephalus solidus</i> . <i>Behavioral Ecology and Sociobiology</i> , <b>2017</b> , 71, 1	2.5	9
162	Consistent patterns of trophic niche specialization in host populations infected with a non-native copepod parasite. <i>Parasitology</i> , <b>2017</b> , 144, 945-953	2.7	3
161	Drought-associated absence of alien invasive anchorworm, (Copepoda: Lernaeidae), is related to changes in fish health. <i>International Journal for Parasitology: Parasites and Wildlife</i> , <b>2017</b> , 6, 430-438	2.6	11
160	Host-dependent differences in resource use associated with <i>Anilocra</i> spp. parasitism in two coral reef fishes, as revealed by stable carbon and nitrogen isotope analyses. <b>2017</b> , 38, e12413		14
159	Effects of goldfish ( <i>Carassius auratus</i> ) population size and body condition on the transmission of <i>Gyrodactylus kobayashii</i> (Monogenea). <i>Parasitology</i> , <b>2017</b> , 144, 1221-1228	2.7	9
158	Helminth Fauna Associated with Three Neotropical Bat Species (Chiroptera: Mormoopidae) in Veracruz, México. <b>2017</b> , 103, 338-342		3
157	A First Survey of Metazoan Parasites in the Fishes of Lake Powell, Utah. <b>2017</b> , 77, 51-52		
156	Pathogenic endoparasites of the spotted seatrout, <i>Cynoscion nebulosus</i> : patterns of infection in estuaries of South Carolina, USA. <i>Parasitology Research</i> , <b>2017</b> , 116, 1729-1743	2.4	6
155	An experimental approach to the immuno-modulatory basis of host-parasite local adaptation in tapeworm-infected sticklebacks. <b>2017</b> , 180, 119-132		7
154	Consequences of eye fluke infection on anti-predator behaviours in invasive round gobies in Kalmar Sound. <i>Parasitology Research</i> , <b>2017</b> , 116, 1653-1663	2.4	9
153	Transcriptomic screening of the innate immune response in delta smelt during an <i>Ichthyophthirius multifiliis</i> infection. <b>2017</b> , 473, 80-88		3
152	Cognition in fishes. <b>2017</b> , 141, 137-140		2
151	Morphological and Molecular Characterization of <i>Aggregata</i> spp. Frenzel 1885 (Apicomplexa: Aggregatidae) in <i>Octopus vulgaris</i> Cuvier 1797 (Mollusca: Cephalopoda) from Central Mediterranean. <b>2017</b> , 168, 636-648		9

150	No evidence of a cleaning mutualism between burying beetles and their phoretic mites. <b>2017</b> , 7, 13838		4
149	Influence of predation on community resilience to disease. <b>2017</b> , 86, 1147-1158		5
148	The eye fluke <i>Tylodelphys clavata</i> affects prey detection and intraspecific competition of European perch ( <i>Perca fluviatilis</i> ). <i>Parasitology Research</i> , <b>2017</b> , 116, 2561-2567	2.4	15
147	Host Behavioural Manipulation of Spiders by Ichneumonid Wasps. <b>2017</b> , 417-437		5
146	Multiple stressors including contaminant exposure and parasite infection predict spleen mass and energy expenditure in breeding ring-billed gulls. <b>2017</b> , 200, 42-51		7
145	Parasites and Host Performance: Incorporating Infection into Our Understanding of Animal Movement. <i>Integrative and Comparative Biology</i> , <b>2017</b> , 57, 267-280	2.8	41
144	New and previously described dactylogyrid species (Monogenoidea: Polyonchoinea) and a gastrocotylinean pre-adult (Heteronchoinea) from pomacentrid and caesionid (Perciformes) fishes from Lizard Island, Great Barrier Reef, Australia. <b>2017</b> , 62, 688-698		5
143	Parasitism, personality and cognition in fish. <b>2017</b> , 141, 205-219		24
142	Parasites and Biological Invasions. <b>2017</b> , 1-54		12
141	Metazoan fauna parasitizing <i>Peckoltia braueri</i> and <i>Pterygoplichthys pardalis</i> (Loricariidae) catfishes from the northeastern Brazilian Amazon. <b>2017</b> , 47, 147-154		5
140	Ticks on snakes: The ecological correlates of ectoparasite infection in free-ranging snakes in tropical Australia. <b>2018</b> , 43, 534-546		
139	Prevalence of cymothoid isopods (Crustacea, Isopoda) and proximate analysis of parasites and their host fishes, Southeastern India. <b>2018</b> , 42, 259-268		2
138	Parasitic infection of the eye lens affects shoaling preferences in three-spined stickleback. <b>2018</b> , 123, 377-387		2
137	Parasitic copepods affect morphospace and diet of larvae of a temperate reef fish. <b>2018</b> , 92, 330-346		4
136	Parasitism and the Biodiversity-Functioning Relationship. <b>2018</b> , 33, 260-268		47
135	Ectoparasite Activity During Incubation Increases Microbial Growth on Avian Eggs. <b>2018</b> , 76, 555-564		8
134	Haematozoa of wild catfishes in northern Australia. <i>International Journal for Parasitology: Parasites and Wildlife</i> , <b>2018</b> , 7, 12-17	2.6	1
133	Host-dependent differences in measures of condition associated with <i>Anilocra</i> spp. parasitism in two coral reef fishes. <b>2018</b> , 101, 1223-1234		9

132	Heterospecific shoaling in an invasive poeciliid: shared history does not affect shoal cohesion. <b>2018</b> , 138, 1-8		1
131	Heavy loads of parasitic freshwater pearl mussel ( <i>Margaritifera margaritifera</i> L.) larvae impair foraging, activity and dominance performance in juvenile brown trout ( <i>Salmo trutta</i> L.). <b>2018</b> , 27, 70-77		10
130	The costs of parasite infection: Effects of removing lungworms on performance, growth and survival of free-ranging cane toads. <b>2018</b> , 32, 402-415		24
129	Susceptibility, behaviour, and retention of the parasitic salmon louse ( <i>Lepeophtheirus salmonis</i> ) differ with Atlantic salmon population origin. <b>2018</b> , 41, 431-442		7
128	Behaviour in Atlantic salmon confers protection against an ectoparasite. <b>2018</b> , 304, 73-80		6
127	Morphological variation in the cosmopolitan fish parasite <i>Neobenedenia girellae</i> (Capsalidae: Monogenea). <b>2018</b> , 48, 125-134		16
126	Effects of host injury on susceptibility of marine reef fishes to ectoparasitic gnathiid isopods. <b>2018</b> , 75, 113-121		6
125	Can microscale habitat-related differences influence the abundance of ectoparasites? Multiple evidences from two juvenile coastal fish (Perciformes: Sparidae). <b>2018</b> , 209, 110-122		1
124	Effects of three commercial diets on growth, cataract development and histopathology of lumpfish ( <i>Cyclopterus lumpus</i> L.). <i>Aquaculture Research</i> , <b>2018</b> , 49, 3131-3141	1.9	12
123	An Update: Manipulation of Fish Phenotype by Parasites. <b>2018</b> ,		2
122	Multiple challenges confront a high-effort inland recreational fishery in decline. <b>2018</b> , 75, 1357-1368		6
121	Gill metazoan parasites of the spotted goatfish <i>Pseudupeneus maculatus</i> (Osteichthyes: Mullidae) from the Coast of Pernambuco, northeastern Brazil. <b>2018</b> , 78, 414-420		3
120	Parasite avoidance behaviours in aquatic environments. <b>2018</b> , 373,		33
119	Spatiotemporal and gender-specific parasitism in two species of gobiid fish. <b>2018</b> , 8, 6114-6123		6
118	Parasite-infected sticklebacks increase the risk-taking behaviour of uninfected group members. <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>2018</b> , 285,	4.4	10
117	First records of <i>Hyalomma rufipes</i> and <i>Ixodes neitzi</i> (Acari: Ixodidae) found on large carnivores in South Africa. <b>2019</b> , 10, 128-131		3
116	Assessing the effects of water flow rate on parasite transmission amongst a social host. <b>2019</b> , 830, 201-212		2
115	Is eliciting disgust responses from its predators beneficial for toxic prey?. <b>2019</b> , 155, 225-227		3

114	Eye fluke ( <i>Tylodelphys clavata</i> ) infection impairs visual ability and hampers foraging success in European perch. <i>Parasitology Research</i> , <b>2019</b> , 118, 2531-2541	2.4	10
113	No impact of a presumed manipulative parasite on the responses and susceptibility of fish to simulated predation. <b>2019</b> , 125, 745-754		6
112	Black spot syndrome in reef fishes: using archival imagery and field surveys to characterize spatial and temporal distribution in the Caribbean. <b>2019</b> , 38, 1303-1315		7
111	Parasites of coral reef fish larvae: its role in the pelagic larval stage. <b>2019</b> , 38, 199-214		2
110	Advancing mate choice studies in salmonids. <i>Reviews in Fish Biology and Fisheries</i> , <b>2019</b> , 29, 249-276	6	17
109	Sex-Specific Growth and Reproductive Dynamics of Red Drum in the Northern Gulf of Mexico. <b>2019</b> , 11, 213-230		2
108	Habitat use and population structure of the shoal chub ( <i>Macrhybopsis hyostoma</i> ) in the upper Mississippi River basin. <b>2019</b> , 102, 901-914		1
107	The three-spined stickleback as a model for behavioural neuroscience. <b>2019</b> , 14, e0213320		9
106	Kindness to the Final Host and Vice Versa: A Trend for Parasites Providing Easy Prey?. <b>2019</b> , 7,		2
105	Behavioural mechanisms underlying parasite-mediated competition for refuges in a coral reef fish. <b>2019</b> , 9, 15487		0
104	The tapeworm <i>Ligula intestinalis</i> alters the behavior of the fish intermediate host <i>Engraulicypris sardella</i> , but only after it has become infective to the final host. <b>2019</b> , 158, 47-52		7
103	First evidence of cytotoxic effects of human protozoan parasites on zebra mussel ( <i>Dreissena polymorpha</i> ) haemocytes. <b>2019</b> , 11, 414-418		5
102	Behaviour in the toolbox to outsmart parasites and improve fish welfare in aquaculture. <b>2019</b> , 11, 168-186		31
101	Combined effects of temperature increase and immune challenge in two wild gudgeon populations. <b>2020</b> , 46, 157-176		3
100	Risky business: influence of eye flukes on use of risky microhabitats and conspicuousness of a fish host. <i>Parasitology Research</i> , <b>2020</b> , 119, 423-430	2.4	9
99	Comparative Behavior of Wild Bluegill Captured Inside and Outside of a Long-Standing Aquatic Protected Area. <b>2020</b> , 149, 174-183		1
98	Pathological effects of <i>Cichlidogyrus philander</i> Doullou, 1993 (Monogenea, Ancyrocephalidae) on the gills of <i>Pseudocrenilabrus philander</i> (Weber, 1897) (Cichlidae). <b>2020</b> , 43, 177-184		7
97	Phenotypic flexibility in background-mediated color change in sticklebacks. <b>2020</b> , 31, 950-959		3

96	Parasite infestation influences life history but not boldness behavior in placental live-bearing fish. <b>2020</b> , 194, 635-648		0
95	Heavy metals, parasitologic and oxidative stress biomarker investigations in from Lekki Lagoon, Lagos, Nigeria. <b>2020</b> , 7, 1075-1082		6
94	Molecular Identification of Zoonotic Parasites of the Genus (Nematoda: Anisakidae) from Fish of the Southeastern Pacific Ocean (Off Peru Coast). <b>2020</b> , 9,		5
93	The Enemy Within: How Does a Bacterium Inhibit the Foraging Aptitude and Risk Management Behavior of Allenby's Gerbils?. <b>2020</b> , 196, 717-729		0
92	Schistocephalus parasite infection alters sticklebacks' movement ability and thereby shapes social interactions. <b>2020</b> , 10, 12282		11
91	Differential infestation of juvenile Pacific salmon by parasitic sea lice in British Columbia, Canada. <b>2020</b> , 77, 1960-1968		1
90	Parasite infection disrupts escape behaviours in fish shoals. <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>2020</b> , 287, 20201158	4-4	4
89	Behavioural effects of the common brain-infecting parasite <i>Pseudoloma neurophilia</i> in laboratory zebrafish ( <i>Danio rerio</i> ). <b>2020</b> , 10, 8083		11
88	Social Recognition and Social Attraction in Group-Living Fishes. <b>2020</b> , 8,		12
87	Non-consumptive effects in fish predator-prey interactions on coral reefs. <b>2020</b> , 39, 867-884		10
86	Behavioral changes in host foraging: Experiments with <i>Clinostomum</i> (Trematoda, Digenea) parasitizing <i>Loricariichthys platymetopon</i> (Loricariidae). <b>2020</b> , 216, 107916		1
85	Parasite infection directly impacts escape response and stress levels in fish. <b>2020</b> , 223,		8
84	Why ignoring parasites in fish ecology is a mistake. <b>2020</b> , 50, 755-761		14
83	Prevalence and Intensity of <i>Salmincola edwardsii</i> in Brook Trout in Northwest New Brunswick, Canada. <b>2020</b> , 32, 11-20		3
82	Current strength, temperature, and bodyscape modulate cleaning services for giant manta rays. <b>2020</b> , 167, 1		2
81	Latent Toxoplasmosis Effects on Rodents and Humans: How Much is Real and How Much is Media Hype?. <b>2020</b> , 11,		23
80	Intraspecific variability of responses to combined metal contamination and immune challenge among wild fish populations. <b>2021</b> , 272, 116042		5
79	Genetic parameters for black spot disease (diplostomiasis) caused by <i>Uvulifer</i> sp. infection in Nile tilapia ( <i>Oreochromis niloticus</i> L.). <b>2021</b> , 532, 736039		3



78	Dose- and time-dependent effects of an immune challenge on fish across biological levels. <b>2021</b> , 335, 250-264		1
77	Antiparasitic Potential of Chromatographic Fractions of and Liquid Chromatography-Quadrupole Time-of-Flight-Mass Spectrometry Analysis. <b>2021</b> , 26,		3
76	Eye fluke infection changes diet composition in juvenile European perch ( <i>Perca fluviatilis</i> ). <b>2021</b> , 11, 3440		2
75	Effects of the cranial parasite sp. on the behavior and physiology of puye ( <i>Jenyns, 1842</i> ). <i>PeerJ</i> , <b>2021</b> , 9, e11095	3.1	0
74	Increasing intensities of <i>Anisakis simplex</i> (Rudolphi, 1809 det. Krabbe, 1878) larvae with weight and sea age in returning adult Atlantic salmon, <i>Salmo salar</i> L., of coastal waters of Norway. <b>2021</b> , 44, 1075-1089		0
73	Social contact behaviors are associated with infection status for <i>Trichuris</i> sp. in wild vervet monkeys ( <i>Chlorocebus pygerythrus</i> ). <b>2021</b> , 16, e0240872		3
72	Ectoparasites of blue swimming crabs ( <i>Portunus pelagicus</i> ) from Demak and East Lampung, Java Sea Indonesia. <b>2021</b> , 744, 012026		
71	Environmental Correlates of Prevalence of an Intraerythrocytic Apicomplexan Infecting Caribbean Damselfish. <b>2021</b> , 1, 69-82		2
70	Achieving sustainable and climate-resilient fisheries requires marine ecosystem forecasts to include fish condition. <b>2021</b> , 22, 1067-1084		1
69	First Record of the Cymothoid Isopod <i>Nerocila exocoeti</i> Pillai, 1954 (Crustacea, Isopoda) in the South-West Indian Ocean and First Record of a Perciform Host, <i>Echeneis naucrates</i> , for this Species. <b>2021</b> , 66, 1593-1596		
68	Description of the Metacercaria of <i>Cardiocephaloides</i> sp. (Digenea, Diplostomoidea), Newly Recorded from the Brain of Gangetic Leaf-fish ( <i>Nandus nandus</i> ) and Its Genetic Characterization in India. <b>2021</b> , 66, 1597-1604		0
67	A role for lakes in revealing the nature of animal movement using high dimensional telemetry systems. <b>2021</b> , 9, 40		4
66	Do Sand Smelt ( <i>Atherina presbyter</i> Cuvier, 1829) Larvae Discriminate among Conspecifics Using Different Sensory Cues?. <b>2021</b> , 2, 675-687		
65	Tapeworms as pathogens of fish: A review. <b>2021</b> , 44, 1883-1900		0
64	Hunger games: foraging behaviour and shelter use in fish under the context-dependent influence of parasitism. <i>Parasitology Research</i> , <b>2021</b> , 120, 3681-3692	2.4	1
63	<i>Tetracotyle wayanadensis</i> (Trematoda: Digenea) metacercaria - A potential parasitic castrator of the freshwater fish <i>Aplocheilichthys lineatus</i> (Valenciennes, 1846): A histopathological and temporal variation study in the South Western Ghats, India. <b>2021</b> , 84, 102408		0
62	Do parasites influence behavioural traits of wild and hatchery-reared Murray cod, <i>Maccullochella peelii</i> ?. <i>Parasitology Research</i> , <b>2021</b> , 120, 515-523	2.4	0
61	Fish as Laboratory Animals. <b>2020</b> , 375-400		2

60	The value of host and parasite identification for arripid fish. <b>2011</b> , 62, 72		1
59	Behavioral Defenses against Parasites and Pathogens. <b>2009</b> , 151-168		16
58	Long-term effects of the cleaner fish <i>Labroides dimidiatus</i> on coral reef fish communities. <b>2011</b> , 6, e21201		88
57	Proximate mechanism of behavioral manipulation of an orb-weaver spider host by a parasitoid wasp. <b>2017</b> , 12, e0171336		12
56	Differential host utilisation by different life history stages of the fish ectoparasite <i>Argulus foliaceus</i> (Crustacea: Branchiura). <b>2008</b> , 55, 141-9		8
55	The <i>Proteocephalus</i> species-aggregate (Cestoda) in sticklebacks (Gasterosteidae) of the Nearctic Region, including description of a new species from brook stickleback, <i>Culaea inconstans</i> . <b>2020</b> , 67,		2
54	Effect of antropogenic pollution on physiological and biochemical parameters of fish and composition of their parasitocenoses. <b>2019</b> , 72-88		3
53	Regional Distribution of a Brain-Encysting Parasite Provides Insight on Parasite-Induced Host Behavioral Manipulation. <b>2020</b> , 106, 188		3
52	Effect of ectoparasite infestation density and life-history stages on the swimming performance of Atlantic salmon <i>Salmo salar</i> . <b>2016</b> , 8, 387-395		14
51	Hematology and condition factor of tui chub and fathead minnow parasitized by nematode from Upper Klamath Lake, Oregon, USA. <b>2017</b> , 126, 257-262		2
50	Parasites alter behavior, reproductive output, and growth patterns of <i>Aurelia</i> medusae in a marine lake. <b>2015</b> , 540, 87-98		8
49	Temperate facultative cleaner wrasses selectively remove ectoparasites from their client-fish in the Azores. <b>2015</b> , 540, 217-226		16
48	Spatial patterns in infection of cod <i>Gadus morhua</i> with the seal-associated liver worm <i>Contracaecum osculatum</i> from the Skagerrak to the central Baltic Sea. <b>2018</b> , 606, 105-118		16
47	Comparing cestode infections and their consequences for host fitness in two sexual branchiopods: alien <i>Artemia franciscana</i> and native <i>A. salina</i> from syntopic-populations. <i>PeerJ</i> , <b>2015</b> , 3, e1073	3.1	16
46	OUP accepted manuscript. <i>Journal of Crustacean Biology</i> ,	0.8	0
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44	Behavioural Defenses in Fish. <b>2009</b> , 243-276		0
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42	Population Biology of the Metazoan Parasites Infecting Fishes from Lakes Uba and Ruwe, Lower Rufiji Floodplain, Tanzania. <i>Natural Science</i> , <b>2014</b> , 06, 700-708	0.5	
41	References. <b>2014</b> , 263-302		
40	Remote Control: Parasite Induced Phenotypic Changes in Fish. <i>Parasitology Research Monographs</i> , <b>2015</b> , 117-148	0.3	1
39	Anthropogenic Stressor and Parasite Interactions in Aquatic Environments. <b>2019</b> , 129-147		
38	Schistocephalus parasite infection alters sticklebacks' movement ability and thereby shapes social interactions.		0
37	Risk-taking behaviour in African killifish: a case of parasitic manipulation?. <i>Journal of Vertebrate Biology</i> , <b>2020</b> , 69, 1	1.3	1
36	Brain-encysting trematodes () decrease raphe serotonergic activity in California killifish (). <i>Biology Open</i> , <b>2020</b> , 9,	2.2	1
35	Social contact behaviors are associated with infection status for whipworm (Trichuris sp.) in wild vervet monkeys (Chlorocebus pygerythrus).		1
34	Macroparasite Burden of Obligate and Facultative Symbionts in Symbiotic Communities of Scleractinian Corals. <i>Biology Bulletin Reviews</i> , <b>2020</b> , 10, 456-463	0.9	
33	Habitat associations and impacts on a juvenile fish host by a temperate gnathiid isopod.. <i>International Journal for Parasitology: Parasites and Wildlife</i> , <b>2022</b> , 17, 65-73	2.6	
32	Models of Animal Distributions in Inland Waters. <b>2022</b> ,		0
31	The Influence of Life History on the Response to Parasitism: Differential response to non-lethal sea lamprey parasitism by two lake charr ecomorphs.. <i>Integrative and Comparative Biology</i> , <b>2022</b> ,	2.8	1
30	Parasitic fauna of farmed freshwater ornamental fish in the northwest of Iran. <i>Aquaculture International</i> , 1	2.6	0
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