Robert Poulin

List of Publications by Year
in descending order

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666 papers	35,518 citations	4146 87 h-index	7745 150 g-index
673 all docs	673 docs citations	673 times ranked	20996 citing authors

#	Article	IF	Citations
1	Biodiversity of marine helminth parasites in New Zealand: what donâ€™t we know?. New Zealand Journal of Marine and Freshwater Research, 2022, 56, 175-190.	2.0	10
2	Consistency of Bacterial Communities in a Parasitic Worm: Variation Throughout the Life Cycle and Across Geographic Space. Microbial Ecology, 2022, 83, 724-738.	2.8	8
3	Aquatic disease in New Zealand: synthesis and future directions. New Zealand Journal of Marine and Freshwater Research, 2022, 56, 1-42.	2.0	16
4	Lurking in the water: testing eDNA metabarcoding as a tool for ecosystem-wide parasite detection. Parasitology, 2022, 149, 261-269.	1.5	5
5	The compound topology of hostâ€“parasite networks is explained by the integrative hypothesis of specialization. Oikos, 2022, 2022, .	2.7	9
6	Bridging the gap: aquatic parasites in the One Health concept. Trends in Parasitology, 2022, 38, 109-111.	3.3	12
7	The return to land: association between hairworm infection and aquatic insect development. Parasitology Research, 2022, 121, 667-673.	1.6	2
8	MIxS-SA: a MIxS extension defining the minimum information standard for sequence data from symbiont-associated micro-organisms. ISME Communications, 2022, 2, .	4.2	3
9	Building a comprehensive phylogenetic framework in disease ecology. Trends in Parasitology, 2022, 38, 424-427.	3.3	4
10	Is parasite taxonomy really in trouble? A quantitative analysis. International Journal for Parasitology, 2022, 52, 469-474.	3.1	9
11	Migratory behaviour does not alter cophylogenetic congruence between avian hosts and their haemosporidian parasites. Parasitology, 2022, 149, 905-912.	1.5	8
12	Anthropogenic landscape alteration promotes higher disease risk in wild New Zealand avian communities. PLoS ONE, 2022, 17, e0265568.	2.5	3
13	Come with me if you want to live: sympatric parasites follow different transmission routes through aquatic host communities. International Journal for Parasitology, 2022, 52, 293-303.	3.1	2
14	Infection patterns and new definitive host records for New Zealand gordiid hairworms (phylum) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 22	1.3	5
15	What's in a name? Taxonomic and gender biases in the etymology of new species names. Proceedings of the Royal Society B: Biological Sciences, 2022, 289, 20212708.	2.6	16
16	Fishâ€“parasite interaction networks reveal latitudinal and taxonomic trends in the structure of hostâ€“parasite associations. Parasitology, 2022, 149, 1815-1821.	1.5	4
17	Altered neuronal activity in the visual processing region of eye-fluke-infected fish. Parasitology, 2021, 148, 115-121.	1.5	2
18	Collateral diseases: Aquaculture impacts on wildlife infections. Journal of Applied Ecology, 2021, 58, 453-464.	4.0	47

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19	Integrating climate and host richness as drivers of global parasite diversity. Global Ecology and Biogeography, 2021, 30, 196-204.	5.8	14
20	A Global Assessment of Parasite Diversity in Galaxiid Fishes. Diversity, 2021, 13, 27.	1.7	4
21	Animal migrations and parasitism: reciprocal effects within a unified framework. Biological Reviews, 2021, 96, 1331-1348.	10.4	29
22	Migrant birds disperse haemosporidian parasites and affect their transmission in avian communities. Oikos, 2021, 130, 979-988.	2.7	17
23	iParasitology: Mining the Internet to Test Parasitological Hypotheses. Trends in Parasitology, 2021, 37, 267-272.	3.3	5
24	A broadscale analysis of hostâ€symbiont cophylogeny reveals the drivers of phylogenetic congruence. Ecology Letters, 2021, 24, 1681-1696.	6.4	26
25	Do latitudinal and bioclimatic gradients drive parasitism in Odonata?. International Journal for Parasitology, 2021, 51, 463-470.	3.1	2
26	Network Analysis: Ten Years Shining Light on Hostâ€“Parasite Interactions. Trends in Parasitology, 2021, 37, 445-455.	3.3	39
27	Two parasites in one host: spatiotemporal dynamics and co-occurrence of Microsporidia and Rickettsia in an amphipod host. Parasitology, 2021, 148, 1099-1106.	1.5	3
28	Temperature and multiple parasites combine to alter host community structure. Oikos, 2021, 130, 1500-1511.	2.7	8
29	The people vs science: can passively crowdsourced internet data shed light on hostâ€“parasite interactions?. Parasitology, 2021, 148, 1313-1319.	1.5	14
30	Evolution of social behaviour in an infectious world: comparative analysis of social network structure versus parasite richness. Behavioral Ecology and Sociobiology, 2021, 75, 1.	1.4	5
31	Convergent patterns of body size variation in distinct parasite taxa with convergent life cycles. Global Ecology and Biogeography, 2021, 30, 2382.	5.8	5
32	The rise of ecological parasitology: twelve landmark advances that changed its history. International Journal for Parasitology, 2021, 51, 1073-1084.	3.1	23
33	Revisiting the phylogeny of microsporidia. International Journal for Parasitology, 2021, 51, 855-864.	3.1	27
34	Contrasting effects of host or local specialization: Widespread haemosporidians are host generalist, whereas local specialists are locally abundant. Global Ecology and Biogeography, 2021, 30, 2467-2476.	5.8	7
35	Drivers of parasite Î²-diversity among anuran hosts depend on scale, realm and parasite group. Philosophical Transactions of the Royal Society B: Biological Sciences, 2021, 376, 20200367.	4.0	8
36	Functional biogeography of parasite traits: hypotheses and evidence. Philosophical Transactions of the Royal Society B: Biological Sciences, 2021, 376, 20200365.	4.0	10

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37	Haemosporidian taxonomic composition, network centrality and partner fidelity between resident and migratory avian hosts. Oecologia, 2021, 197, 501-509.	2.0	4
38	Migratory birds have higher prevalence and richness of avian haemosporidian parasites than residents. International Journal for Parasitology, 2021, 51, 877-882.	3.1	23
39	Hunger games: foraging behaviour and shelter use in fish under the context-dependent influence of parasitism. Parasitology Research, 2021, 120, 3681-3692.	1.6	2
40	Next-generation cophylogeny: unravelling eco-evolutionary processes. Trends in Ecology and Evolution, 2021, 36, 907-918.	8.7	28
41	Bacterial community dynamics following antibiotic exposure in a trematode parasite. International Journal for Parasitology, 2021, , .	3.1	8
42	Tapeworm discovery in elasmobranch fishes: quantifying patterns and identifying their correlates. Marine and Freshwater Research, 2020, 71, 78.	1.3	6
43	Parasites shape community structure and dynamics in freshwater crustaceans. Parasitology, 2020, 147, 182-193.	1.5	16
44	Risky business: influence of eye flukes on use of risky microhabitats and conspicuousness of a fish host. Parasitology Research, 2020, 119, 423-430.	1.6	10
45	A niche perspective on the range expansion of symbionts. Biological Reviews, 2020, 95, 491-516.	10.4	28
46	Hosts and environment overshadow spatial distance as drivers of bat fly species composition in the Neotropics. Journal of Biogeography, 2020, 47, 736-747.	3.0	20
47	Host assemblage and environment shape Î²â€diversity of freshwater parasites across diverse taxa at a continental scale. Global Ecology and Biogeography, 2020, 29, 38-49.	5.8	12
48	Widespread Torix Rickettsia in New Zealand amphipods and the use of blocking primers to rescue host COI sequences. Scientific Reports, 2020, 10, 16842.	3.3	11
49	Macroevolutionary dynamics of parasite diversification: A reality check. Journal of Evolutionary Biology, 2020, 33, 1758-1769.	1.7	10
50	Temporal dynamics of species associations in the parasite community of European eels, Anguilla anguilla, from a coastal lagoon. International Journal for Parasitology: Parasites and Wildlife, 2020, 12, 67-75.	1.5	3
51	Shared geographic histories and dispersal contribute to congruent phylogenies between amphipods and their microsporidian parasites at regional and global scales. Molecular Ecology, 2020, 29, 3330-3345.	3.9	16
52	Evolutionary Signature of Ancient Parasite Pressures, or the Ghost of Parasitism Past. Frontiers in Ecology and Evolution, 2020, 8, .	2.2	4
53	Large-scale disease patterns explained by climatic seasonality and host traits. Oecologia, 2020, 194, 723-733.	2.0	16
54	Potential multidimensional behavioural impacts ofÂdifferential infection in two fish populations. Behaviour, 2020, 157, 901-922.	0.8	0

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55	Some like it hotter: trematode transmission under changing temperature conditions. Oecologia, 2020, 194, 745-755.	2.0	18
56	Persistence of a Core Microbiome Through the Ontogeny of a Multi-Host Parasite. Frontiers in Microbiology, 2020, 11, 954.	3.5	26
57	The state of fish parasite discovery and taxonomy: a critical assessment and a look forward. International Journal for Parasitology, 2020, 50, 733-742.	3.1	21
58	Why ignoring parasites in fish ecology is a mistake. International Journal for Parasitology, 2020, 50, 755-761.	3.1	79
59	Meta-analysis of seasonal dynamics of parasite infections in aquatic ecosystems. International Journal for Parasitology, 2020, 50, 501-510.	3.1	22
60	Best practice guidelines for studies of parasite community ecology. Journal of Helminthology, 2019, 93, 8-11.	1.0	19
61	The geography of parasite discovery across taxa and over time. Parasitology, 2019, 146, 168-175.	1.5	12
62	The interplay of nested biotic interactions and the abiotic environment regulates populations of a hypersymbiont. Journal of Animal Ecology, 2019, 88, 1998-2010.	2.8	5
63	No impact of a presumed manipulative parasite on the responses and susceptibility of fish to simulated predation. Ethology, 2019, 125, 745-754.	1.1	10
64	Varying levels of melanotic encapsulation of gordiid hairworm cysts (Nematomorpha) by aquatic insect larvae: seasonal and host effects. Journal of Invertebrate Pathology, 2019, 168, 107258.	3.2	6
65	Parasite microbiome project: Grand challenges. PLoS Pathogens, 2019, 15, e1008028.	4.7	50
66	Let's go swimming: mermithid-infected earwigs exhibit positive hydrotaxis. Parasitology, 2019, 146, 1631-1635.	1.5	9
67	Evolution, phylogenetic distribution and functional ecology of division of labour in trematodes. Parasites and Vectors, 2019, 12, 5.	2.5	15
68	Checklist of marine mammal parasites in New Zealand and Australian waters. Journal of Helminthology, 2019, 93, 649-676.	1.0	16
69	Parasitological research in the molecular age. Parasitology, 2019, 146, 1361-1370.	1.5	17
70	Major determinants of the occurrence of a globally invasive parasite in riverine fish over large-scale environmental gradients. International Journal for Parasitology, 2019, 49, 625-634.	3.1	6
71	Parasite infection reduces predation risk by dragonfly larvae in crustacean prey. Hydrobiologia, 2019, 835, 63-70.	2.0	4
72	Revealing trophic transmission pathways of marine tapeworms. Parasitology Research, 2019, 118, 1435-1444.	1.6	4

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73	Taxonomic and geographic bias in the genetic study of helminth parasites. International Journal for Parasitology, 2019, 49, 429-435.	3.1	17
74	A molecular war: convergent and ontogenetic evidence for adaptive host manipulation in related parasites infecting divergent hosts. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20191827.	2.6	17
75	Non-host organisms impact transmission at two different life stages in a marine parasite. Parasitology Research, 2019, 118, 111-117.	1.6	16
76	Cercarial Behavior Determines Risk of Predation. Journal of Parasitology, 2019, 105, 330.	0.7	11
77	Cercarial Behavior Determines Risk of Predation. Journal of Parasitology, 2019, 105, 330-333.	0.7	6
78	Parasites in space and time: a novel method to assess and illustrate host-searching behaviour of trematode cercariae. Parasitology, 2018, 145, 1469-1474.	1.5	14
79	Characterizing the phylogenetic specialismâ€“generalism spectrum of mammal parasites. Proceedings of the Royal Society B: Biological Sciences, 2018, 285, 20172613.	2.6	44
80	Save your host, save yourself? Casteâ€ratio adjustment in a parasite with division of labor and snail host survival following shell damage. Ecology and Evolution, 2018, 8, 1615-1625.	1.9	12
81	Parasite-mediated microhabitat segregation between congeneric hosts. Biology Letters, 2018, 14, 20170671.	2.3	18
82	The missing link in parasite manipulation of host behaviour. Parasites and Vectors, 2018, 11, 222.	2.5	44
83	Modification of host social networks by manipulativeÂparasites. Behaviour, 2018, 155, 671-688.	0.8	12
84	The comparative phylogeography of shore crabs and their acanthocephalan parasites. Marine Biology, 2018, 165, 1.	1.5	8
85	An updated look at the uneven distribution of cryptic diversity among parasitic helminths. Journal of Helminthology, 2018, 92, 197-202.	1.0	48
86	Parasites Lost: Neglecting a Crucial Element in De-Extinction. Trends in Parasitology, 2018, 34, 9-11.	3.3	7
87	The invasive cestode parasite Ligula from salmonids and bullies on the South Island, New Zealand. Parasitology Research, 2018, 117, 151-156.	1.6	10
88	Getting there and around: Host range oscillations during colonization of the Canary Islands by the parasitic nematode Spauligodon. Molecular Ecology, 2018, 27, 533-549.	3.9	15
89	Comparative population genetic study of an important marine parasite from New Zealand flat oysters. Marine Biology, 2018, 165, 1.	1.5	6
90	Ecology of Parasites in Mudflat Ecosystems. , 2018, , 213-242.		2

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91	Small snails, high productivity? Larval output of parasites from an abundant host. Freshwater Biology, 2018, 63, 1602-1609.	2.4	9
92	Behavioural impacts of trematodes on their snail host: Speciesâ€specific effects or generalised response?. Ethology, 2018, 124, 790-795.	1.1	6
93	Coastal ecosystems on a tipping point: Global warming and parasitism combine to alter community structure and function. Global Change Biology, 2018, 24, 4340-4356.	9.5	29
94	Poor geographical match between the distributions of host diversity and parasite discovery effort. Proceedings of the Royal Society B: Biological Sciences, 2018, 285, 20180072.	2.6	41
95	Prior infections or defence priming: what determines the risk of trematode infections in amphipod hosts?. Parasitology Research, 2018, 117, 1915-1923.	1.6	3
96	Ecological Stoichiometry for Parasitologists. Trends in Parasitology, 2018, 34, 928-933.	3.3	13
97	Caste ratio adjustments in response to perceived and realised competition in parasites with division of labour. Journal of Animal Ecology, 2018, 87, 1429-1439.	2.8	10
98	Morphological description and molecular analyses ofTylodelphyssp. (Trematoda:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 467 Td (D	1.0	30
99	Parasite life-cycle studies: a plea to resurrect an old parasitological tradition. Journal of Helminthology, 2017, 91, 647-656.	1.0	76
100	Invasion ecology meets parasitology: Advances and challenges. International Journal for Parasitology: Parasites and Wildlife, 2017, 6, 361-363.	1.5	30
101	Changes in diet associated with cancer: An evolutionary perspective. Evolutionary Applications, 2017, 10, 651-657.	3.1	11
102	Behavioural modification of personality traits: testing the effect of a trematode on nymphs of the red damselfly Xanthocnemis zealandica. Parasitology Research, 2017, 116, 1773-1779.	1.6	1
103	Differential impacts of shared parasites on fitness components among competing hosts. Ecology and Evolution, 2017, 7, 4682-4693.	1.9	24
104	Host taxonomy constrains the properties of trophic transmission routes for parasites in lake food webs. Ecology, 2017, 98, 2401-2412.	3.2	4
105	Intra- and interspecific genetic diversity of New Zealand hairworms (Nematomorpha). Parasitology, 2017, 144, 1026-1040.	1.5	14
106	The diversity and evolution of nematodes (Pharyngodonidae) infecting New Zealand lizards. Parasitology, 2017, 144, 680-691.	1.5	8
107	Global analysis reveals that cryptic diversity is linked with habitat but not mode of life. Journal of Evolutionary Biology, 2017, 30, 641-649.	1.7	30
108	Smelling the future: subtle life-history adjustments in response to environmental conditions and perceived transmission opportunities in a trematode. Parasitology, 2017, 144, 464-474.	1.5	2

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109	Linking parasite populations in hosts to parasite populations in space through Taylor's law and the negative binomial distribution. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E47-E56.	7.1	17
110	Lack of genetic structure in pinworm populations from New World primates in forest fragments. International Journal for Parasitology, 2017, 47, 941-950.	3.1	6
111	Life at the beach: comparative phylogeography of a sandhopper and its nematode parasite reveals extreme lack of parasite mtDNA variation. Biological Journal of the Linnean Society, 2017, 122, 113-132.	1.6	12
112	Ecological Parasitology: Reflections on 50 Years of Research in Aquatic Ecosystems. By Gerald W. Esch. Hoboken (New Jersey): Wiley Blackwell. $75.00. xxvi + 170 p.; ill.; no index. ISBN: 978-1-118-87467-7. 2016.. Quarterly Review of Biology, 2017, 92, 310-311.	0.1	0
113	Metazoan parasites from odontocetes off New Zealand: new records. Parasitology Research, 2017, 116, 2861-2868.	1.6	9
114	Parasite Microbiome Project: Systematic Investigation of Microbiome Dynamics within and across Parasite-Host Interactions. MSystems, 2017, 2, .	3.8	42
115	Is Avian Malaria Playing a Role in Native Bird Declines in New Zealand? Testing Hypotheses along an Elevational Gradient. PLoS ONE, 2016, 11, e0165918.	2.5	29
116	The scaling of parasite biomass with host biomass in lake ecosystems: are parasites limited by host resources?. Ecography, 2016, 39, 507-514.	4.5	20
117	Host manipulation by cancer cells: Expectations, facts, and therapeutic implications. BioEssays, 2016, 38, 276-285.	2.5	19
118	Species delimitation in trematodes using DNA sequences: Middle-American Clinostomum as a case study. Parasitology, 2016, 143, 1773-1789.	1.5	44
119	Parasitic infection alters the physiological response of a marine gastropod to ocean acidification. Parasitology, 2016, 143, 1397-1408.	1.5	14
120	Possible mechanism of host manipulation resulting from a diel behaviour pattern of eye-dwelling parasites?. Parasitology, 2016, 143, 1261-1267.	1.5	21
121	Cancer and life-history traits: lessons from hostâ€“parasite interactions. Parasitology, 2016, 143, 533-541.	1.5	40
122	Are parasite richness and abundance linked to prey species richness and individual feeding preferences in fish hosts?. Parasitology, 2016, 143, 75-86.	1.5	25
123	Missing links: testing the completeness of host-parasite checklists. Parasitology, 2016, 143, 114-122.	1.5	22
124	Parasitic infection: a buffer against ocean acidification?. Biology Letters, 2016, 12, 20160007.	2.3	12
125	Detection of the bacterial endosymbiont Neorickettsia in a New Zealand digenean. Parasitology Research, 2016, 115, 4275-4279.	1.6	7
126	An optimised multi-host trematode life cycle: fishery discards enhance trophic parasite transmission to scavenging birds. International Journal for Parasitology, 2016, 46, 745-753.	3.1	21

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127	Taxonomic distribution of cryptic diversity among metazoans: not so homogeneous after all. Biology Letters, 2016, 12, 20160371.	2.3	60
128	The macroecology of infectious diseases: a new perspective on globalâ€scale drivers of pathogen distributions and impacts. Ecology Letters, 2016, 19, 1159-1171.	6.4	126
129	Inequalities in body size among mermithid nematodes parasitizing earwigs. Parasitology Research, 2016, 115, 4471-4475.	1.6	2
130	Genetic structure and host-parasite co-divergence: evidence for trait-specific local adaptation. Biological Journal of the Linnean Society, 2016, 118, 344-358.	1.6	27
131	Taxonomic Quality of Species Descriptions Varies over Time and with the Number of Authors, but Unevenly among Parasitic Taxa. Systematic Biology, 2016, 65, 1107-1116.	5.6	34
132	Impacts of ocean acidification on multiplication and caste organisation of parasitic trematodes in their gastropod host. Marine Biology, 2016, 163, 1.	1.5	17
133	Integrating parasitology and marine ecology: Seven challenges towards greater synergy. Journal of Sea Research, 2016, 113, 3-10.	1.6	36
134	Greater diversification of freshwater than marine parasites of fish. International Journal for Parasitology, 2016, 46, 275-279.	3.1	19
135	Lack of genetic variation in the response of a trematode parasite to ocean acidification. Marine Biology, 2016, 163, 1.	1.5	73
136	Reduced growth, body condition and foot length of the bivalve Austrovenus stutchburyi in response to parasite infection. Journal of Experimental Marine Biology and Ecology, 2016, 474, 23-28.	1.5	24
137	Species of Apatemon Szidat, 1928 and Australapatemon Sudarikov, 1959 (Trematoda: Strigeidae) from New Zealand: linking and characterising life cycle stages with morphology and molecules. Parasitology Research, 2016, 115, 271-289.	1.6	41
138	Body Condition Peaks at Intermediate Parasite Loads in the Common Bully Gobiomorphus cotidianus. PLoS ONE, 2016, 11, e0168992.	2.5	16
139	Food-web-based comparison of the drivers of helminth parasite species richness in coastal fish and bird definitive hosts. Marine Ecology - Progress Series, 2016, 545, 9-19.	1.9	8
140	Strong association between parasitism and phenotypic variation in a supralittoral amphipod. Marine Ecology - Progress Series, 2016, 553, 111-123.	1.9	12
141	Local diversity reduces infection risk across multiple freshwater hostâ€parasite associations. Freshwater Biology, 2015, 60, 2445-2454.	2.4	15
142	Measuring fish body condition with or without parasites: does it matter?. Journal of Fish Biology, 2015, 87, 836-847.	1.6	29
143	Bottomâ€“up regulation of parasite population densities in freshwater ecosystems. Oikos, 2015, 124, 1639-1647.	2.7	33
144	Global drivers of parasitism in freshwater plankton communities. Limnology and Oceanography, 2015, 60, 1707-1718.	3.1	8

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145	Morphological and molecular characterization of Mermis nigrescens Dujardin, (Nematoda: Mermithidae) parasitizing the introduced European earwig (Dermaptera: Forficulidae) in New Zealand. Journal of Helminthology, 2015, 89, 267-276.	1.0	18
146	The ups and downs of life: population expansion and bottlenecks of helminth parasites through their complex life cycle. Parasitology, 2015, 142, 791-799.	1.5	16
147	Biological warfare: Microorganisms as drivers of hostâ€“parasite interactions. Infection, Genetics and Evolution, 2015, 34, 251-259.	2.3	81
148	Parasitism alters three power laws of scaling in a metazoan community: Taylorâ€™s law, density-mass allometry, and variance-mass allometry. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 1791-1796.	7.1	52
149	Parasites as biological tags of fish stocks: a meta-analysis of their discriminatory power. Parasitology, 2015, 142, 145-155.	1.5	42
150	Broad geographic analyses reveal varying patterns of genetic diversity and host specificity among echinostome trematodes in New Zealand snails. Parasitology, 2015, 142, 406-415.	1.5	5
151	Differential tolerances to ocean acidification by parasites that share the same host. International Journal for Parasitology, 2015, 45, 485-493.	3.1	29
152	Spatial covariation of local abundance among different parasite species: the effect of shared hosts. Parasitology Research, 2015, 114, 3637-3643.	1.6	10
153	Host Manipulation by Parasites: A Look Back Before Moving Forward. Trends in Parasitology, 2015, 31, 563-570.	3.3	106
154	Taken to the limit â€” Is desiccation stress causing precocious encystment of trematode parasites in snails?. Parasitology International, 2015, 64, 632-637.	1.3	7
155	Evolution of parasitism along convergent lines: from ecology to genomics. Parasitology, 2015, 142, S6-S15.	1.5	100
156	Metaâ€analysis of variation: ecological and evolutionary applications and beyond. Methods in Ecology and Evolution, 2015, 6, 143-152.	5.2	198
157	Biogeography of parasitism in freshwater fish: spatial patterns in hot spots of infection. Ecography, 2015, 38, 301-310.	4.5	23
158	Increasing rate of species discovery in sharks coincides with sharp population declines: implications for biodiversity. Ecography, 2015, 38, 96-107.	4.5	22
159	Infectious disease and the conservation of freshwater fish. , 2015, , 215-237.		1
160	Non-linear effects of ocean acidification on the transmission of a marine intertidal parasite. Marine Ecology - Progress Series, 2015, 536, 55-64.	1.9	22
161	Interactive effects of parasitic infection and ocean acidification on the calcification of a marine gastropod. Marine Ecology - Progress Series, 2015, 537, 137-150.	1.9	17
162	Crossing the Interspecies Barrier: Opening the Door to Zoonotic Pathogens. PLoS Pathogens, 2014, 10, e1004129.	4.7	135

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163	A Tale of Two Phylogenies: Comparative Analyses of Ecological Interactions. American Naturalist, 2014, 183, 174-187.	2.1	110
164	Four marine digenean parasites of Austrolittorina spp. (Gastropoda: Littorinidae) in New Zealand: morphological and molecular data. Systematic Parasitology, 2014, 89, 133-152.	1.1	27
165	Evolution of alternative male morphotypes in oxyurid nematodes: a case of convergence?. Journal of Evolutionary Biology, 2014, 27, 1631-1643.	1.7	13
166	Effects of genetic similarity on the lifeâ€history strategy of coâ€infecting trematodes: are parasites capable of intrahost kin recognition?. Journal of Evolutionary Biology, 2014, 27, 1623-1630.	1.7	2
167	Parasite biodiversity revisited: frontiers and constraints. International Journal for Parasitology, 2014, 44, 581-589.	3.1	220
168	Analysis of trait mean and variability versus temperature in trematode cercariae: is there scope for adaptation to global warming?. International Journal for Parasitology, 2014, 44, 403-413.	3.1	19
169	Altered microhabitat use and movement of littorinid gastropods: the effects of parasites. Marine Biology, 2014, 161, 437-445.	1.5	17
170	Variation among genotypes in responses to increasing temperature in a marine parasite: evolutionary potential in the face of global warming?. International Journal for Parasitology, 2014, 44, 1019-1027.	3.1	23
171	Genetic structure in a progenetic trematode: signs of cryptic species with contrasting reproductive strategies. International Journal for Parasitology, 2014, 44, 811-818.	3.1	22
172	Estimating trematode prevalence in snail hosts using a single-step duplex PCR: how badly does cercarial shedding underestimate infection rates?. Parasites and Vectors, 2014, 7, 243.	2.5	40
173	Host diversity drives parasite diversity: metaâ€analytical insights into patterns and causal mechanisms. Ecography, 2014, 37, 689-697.	4.5	123
174	Geographic variation in caste ratio of trematode colonies with a division of labour reflect local adaptation. Parasitology Research, 2014, 113, 2593-2602.	1.6	15
175	Effects of environmental change on zoonotic disease risk: an ecological primer. Trends in Parasitology, 2014, 30, 205-214.	3.3	196
176	What determines species richness of parasitic organisms? A metaâ€analysis across animal, plant and fungal hosts. Biological Reviews, 2014, 89, 123-134.	10.4	191
177	Reduced attachment strength of rocky shore gastropods caused by trematode infection. Journal of Experimental Marine Biology and Ecology, 2014, 458, 1-5.	1.5	6
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