

# Rachel L Welicky

## List of Publications by Year in descending order

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Version: 2024-02-01

25  
papers

422  
citations

840776

11  
h-index

752698

20  
g-index

25  
all docs

25  
docs citations

25  
times ranked

350  
citing authors

#	ARTICLE	IF	CITATIONS
1	Parasite communities in English Sole ( <i>Parophrys vetulus</i> ) have changed in composition but not richness in the Salish Sea, Washington, USA since 1930. <i>Parasitology</i> , 2022, 149, 786-798.	1.5	1
2	Fluid-preserved fishes are one solution for assessing historical change in fish trophic level. <i>Ecology and Evolution</i> , 2021, 11, 415-426.	1.9	6
3	Parasites of the past: 90 years of change in parasitism for English sole. <i>Frontiers in Ecology and the Environment</i> , 2021, 19, 470-477.	4.0	6
4	Stable Isotope Signatures of an Acanthocephalan and Trematode from the Herbivorous Marine Fish <i>Kyphosus bigibbus</i> (Perciformes: Kyphosidae). <i>Journal of Parasitology</i> , 2021, 107, 726-730.	0.7	2
5	Redescription and molecular characterisation of the fish ectoparasite <i>Anilocra capensis</i> Leach, 1818 (Isopoda: Cymothoidae), with description of six new species of <i>Anilocra</i> Leach, 1818 from Africa. <i>Parasites and Vectors</i> , 2019, 12, 387.	2.5	15
6	The Ecological Significance of Parasitic Crustaceans. <i>Zoological Monographs</i> , 2019, , 421-477.	1.1	18
7	Reply to the letter to the editor referencing to "Apparent kleptoparasitism in fish" parasitic gnathiid isopods. <a href="https://doi.org/10.1007/s00436-018-6152-8">10.1007/s00436-018-6152-8</a> . <i>Parasitology Research</i> , 2019, 118, 1683-1683.	1.6	1
8	Understanding growth relationships of African cymothoid fish parasitic isopods using specimens from museum and field collections. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2019, 8, 182-187.	1.5	14
9	Hooked on you: shape of attachment structures in cymothoid isopods reflects parasitic strategy. <i>BMC Evolutionary Biology</i> , 2019, 19, 207.	3.2	14
10	Apparent kleptoparasitism in fish parasitic gnathiid isopods. <i>Parasitology Research</i> , 2019, 118, 653-655.	1.6	7
11	A new genus and species of fish parasitic cymothoid (Crustacea, Isopoda) from the Indian Ocean coast of South Africa, with a key to the externally attaching genera of Cymothoidae. <i>ZooKeys</i> , 2019, 889, 1-15.	1.1	11
12	Host-dependent differences in measures of condition associated with <i>Anilocra</i> spp. parasitism in two coral reef fishes. <i>Environmental Biology of Fishes</i> , 2018, 101, 1223-1234.	1.0	11
13	Diurnal activity patterns of the temporary fish ectoparasite, <i>Gnathia africana</i> Barnard, 1914 (Isopoda, Gnathiidae), from the southern coast of South Africa. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2018, 98, 1715-1723.	0.8	4
14	Unique co-occurrence of two genera of cymothoid ectoparasitic isopods on the same individual fish host. <i>African Journal of Marine Science</i> , 2018, 40, 467-469.	1.1	5
15	Drought-associated absence of alien invasive anchorworm, <i>Lernaea cyprinacea</i> (Copepoda: Lernaeidae), is related to changes in fish health. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2017, 6, 430-438.	1.5	16
16	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. <i>Marine Ecology</i> , 2017, 38, e12413.	1.1	18
17	Insights into the drivers of histopathological changes and potential as bio-indicator of riverine health of an aquatic apex predator from a premier conservation area: A multiple lines of evidence and multivariate statistics approach. <i>Ecological Indicators</i> , 2017, 72, 530-544.	6.3	9
18	Molecular assessment of three species of <i>Anilocra</i> (Isopoda, Cymothoidae) ectoparasites from Caribbean coral reef fishes, with the description of <i>Anilocra brillae</i> sp. n.. <i>ZooKeys</i> , 2017, 663, 21-43.	1.1	17

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19	Decreased movement related to parasite infection in a diel migratory coral reef fish. Behavioral Ecology and Sociobiology, 2015, 69, 1437-1446.	1.4	26
20	Female <i>Gnathia marleyi</i> (Isopoda: Gnathiidae) feeding on more susceptible fish hosts produce larger but not more offspring. Parasitology Research, 2014, 113, 3875-3880.	1.6	17
21	Variation in occurrence of the fish-parasitic cymothoid isopod, <i>Anilocra haemuli</i> , infecting French grunt ( <i>Haemulon flavolineatum</i> ) in the north-eastern Caribbean. Marine and Freshwater Research, 2014, 65, 1018.	1.3	15
22	The relationship between lunar periodicity and activity of fish-parasitic gnathiid isopods in the Caribbean. Marine Biology, 2013, 160, 1607-1617.	1.5	10
23	A retrospective analysis of sea turtle nest depredation patterns. Journal of Wildlife Management, 2012, 76, 278-284.	1.8	11
24	A histology-based fish health assessment of the tigerfish, <i>Hydrocynus vittatus</i> from a DDT-affected area. Physics and Chemistry of the Earth, 2011, 36, 895-904.	2.9	42
25	The Curious Life-Style of the Parasitic Stages of Gnathiid Isopods. Advances in Parasitology, 2004, 58, 289-391.	3.2	126