

Janine N Caira

List of Publications by Year in descending order

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32
papers

780
citations

687363

13
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501196

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35
all docs

35
docs citations

35
times ranked

299
citing authors

#	ARTICLE	IF	CITATIONS
1	Orders out of chaos – molecular phylogenetics reveals the complexity of shark and stingray tapeworm relationships. <i>International Journal for Parasitology</i> , 2014, 44, 55-73.	3.1	148
2	On the phylogenetic relationships among tetraphyllidean, lecanicephalidean and diphyllidean tapeworm genera. <i>Systematic Parasitology</i> , 1999, 42, 77-151.	1.1	129
3	Proposal for a new tapeworm order, Rhinebothriidea. <i>International Journal for Parasitology</i> , 2009, 39, 497-511.	3.1	85
4	A Digest of Elasmobranch Tapeworms. <i>Journal of Parasitology</i> , 2014, 100, 373-391.	0.7	64
5	Host specificity of adult versus larval cestodes of the elasmobranch tapeworm order Trypanorhyncha. <i>International Journal for Parasitology</i> , 2008, 38, 381-388.	3.1	59
6	An unusual blood sequestering tapeworm (<i>Sanguilevator yearsleyi</i> n. gen., n. sp.) from Borneo with description of <i>Cathetocephalus resendezi</i> n. sp. from Mexico and molecular support for the recognition of the order Cathetocephalidea (Platyhelminthes: Eucestoda). <i>International Journal for Parasitology</i> , 2005, 35, 1135-1152.	3.1	36
7	Phylogenetic analysis and reconfiguration of genera in the cestode order Diphyllidea. <i>International Journal for Parasitology</i> , 2013, 43, 621-639.	3.1	22
8	When proglottids and scoleces conflict: phylogenetic relationships and a family-level classification of the Lecanicephalidea (Platyhelminthes: Cestoda). <i>International Journal for Parasitology</i> , 2016, 46, 291-310.	3.1	21
9	Two new species of <i>Acanthobothrium</i> Beneden, 1849 (Tetraphyllidea: Onchobothriidae) from horn sharks in the Gulf of California, Mexico. <i>Systematic Parasitology</i> , 2001, 50, 219-229.	1.1	18
10	Two new species of <i>Litobothrium</i> Dailey, 1969 (Cestoda: Litobothriidea) from thresher sharks in the Gulf of California, Mexico, with redescription of two species in the genus. <i>Systematic Parasitology</i> , 2001, 48, 159-177.	1.1	17
11	A New Genus and Species of Tetraphyllidean Cestode from the Spadenose Shark, <i>Scoliodon laticaudus</i> , in Malaysian Borneo. <i>Comparative Parasitology</i> , 2006, 73, 42-48.	0.4	17
12	Insights from new cestodes of the crocodile shark, <i>Pseudocarcharias kamoharui</i> (Lamniformes: Tj ETQq0 0 0 rgBT /Overlock 10 Tf seven phyllobothriidean genera – at last!. <i>Journal of Helminthology</i> , 2020, 94, e132.	1.0	16
13	Redescription and Molecular Assessment of Relationships Among Three Species of <i>Echeneibothrium</i> (Rhinebothriidea: Echeneibothriidae) Parasitizing the Yellownose Skate, <i>Dipturus chilensis</i> , in Chile. <i>Journal of Parasitology</i> , 2017, 103, 268-284.	0.7	15
14	A new genus of Phyllobothriidae (Cestoda: Tetraphyllidea) in carcharhiniform sharks from Iran and Australia. <i>Journal of Helminthology</i> , 2011, 85, 40-50.	1.0	13
15	Pugnose eels, <i>Simenchelys parasiticus</i> (Synaphobranchidae) from the heart of a shortfin mako, <i>Isurus oxyrinchus</i> (Lamnidae). <i>Environmental Biology of Fishes</i> , 1997, 49, 139-144.	1.0	12
16	Synergy advances parasite taxonomy and systematics: an example from elasmobranch tapeworms. <i>Parasitology</i> , 2011, 138, 1675-1687.	1.5	12
17	Chaetotaxy and ultrastructure of sensory receptors in the cercaria of a species of <i>Allasogonoporus</i> Olivier, 1938 (Digenea: Lecithodendriidae). <i>Systematic Parasitology</i> , 2001, 50, 1-11.	1.1	11
18	Intrigue surrounding the life-cycles of species of <i>Clistobothrium</i> (Cestoda: Phyllobothriidea) parasitising large pelagic sharks. <i>International Journal for Parasitology</i> , 2020, 50, 1043-1055.	3.1	11

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19	Cestodes from deep-water squaliform sharks in the Azores. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2013, 98, 170-177.	1.4	10
20	Emerging global novelty in phyllobothriidean tapeworms (Cestoda: Phyllobothriidea) from sharks and skates (Elasmobranchii). <i>Zoological Journal of the Linnean Society</i> , 2021, 193, 1336-1363.	2.3	8
21	Three new genera of rhinebothriidean cestodes from stingrays in Southeast Asia. <i>Folia Parasitologica</i> , 2017, 64, .	1.3	8
22	<i>Anthobothrium lesteri</i> n. sp. (Cestoda: Tetracanthocephala) in <i>Carcharhinus melanopterus</i> from Heron Island, Australia, with comments on its site, mode of attachment, reproductive strategy and membership of the genus. <i>Systematic Parasitology</i> , 2004, 59, 211-221.	1.1	7
23	Parascript: Paragon or Parody? <i>Parascript: Parasites and the Language of Evolution</i> Daniel R. Brooks Deborah A. McLennan. <i>BioScience</i> , 1994, 44, 771-773.	4.9	6
24	Seasonal dynamics of the cestode fauna in spiny dogfish, <i>Squalus acanthias</i> (Squaliformes: Squalidae) in the Azores. <i>Journal of Parasitology</i> , 2010, 100, 101-106.	1.5	6
25	Two new species of <i>Caulobothrium</i> (Cestoda: Tetracanthocephala) from the duckbill eagle ray, <i>Aetomylaeus bovinus</i> (Myliobatiformes: Myliobatidae), off Senegal with new insights on morphological features of the genus. <i>Zootaxa</i> , 2021, 4903, zootaxa.4903.1.8.	0.5	5
26	Electron microscopy reveals novel external specialized organs housing bacteria in eagle ray tapeworms. <i>PLoS ONE</i> , 2021, 16, e0244586.	2.5	4
27	Three new species of <i>Duplicibothrium</i> (Cestoda: Tetracanthocephala) from cownose rays in Senegal with a phylogenetic analysis of the genus. <i>Journal of Helminthology</i> , 2022, 96, e8.	1.0	4
28	Three New Species of <i>Rhinebothrium</i> (Cestoda: Rhinebothriidea) from the Leopard Whipray, <i>Himantura leoparda</i> , in Australia. <i>Journal of Parasitology</i> , 2020, 106, 789-801.	0.7	3
29	Three new species of 'tetracanthocephalan' cestodes from an undescribed bamboo shark (Orectolobiformes: Hemiscylliidae) in Sri Lanka. <i>Folia Parasitologica</i> , 2021, 68, .	1.3	2
30	A revision of the <i>Rhoptrobothriidae</i> (Cestoda: Tetracanthocephala). <i>Zootaxa</i> , 2021, 4999, 201-218.	0.5	2
31	Ultrastructure of cell types within the scolex and cephalic peduncle of the litobothriidean tapeworm, <i>Litobothrium aenigmaticum</i> . <i>Invertebrate Biology</i> , 2017, 136, 243-259.	0.9	1
32	Diversity and phylogenetic relationships of 'tetracanthocephalan' Clade 3 (Cestoda) based on new material from orectolobiform sharks in Australia and Taiwan. <i>Folia Parasitologica</i> , 2020, 69, .	1.3	1