

Tom J Artois

List of Publications by Year in descending order

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121
papers

3,497
citations

331670

21
h-index

161849

54
g-index

127
all docs

127
docs citations

127
times ranked

4712
citing authors

#	ARTICLE	IF	CITATIONS
1	Biodiversity of collembola on green roofs: A case study of three cities in Belgium. <i>Ecological Engineering</i> , 2022, 177, 106572.	3.6	6
2	Dactylogyridae 2022: a meta-analysis of phylogenetic studies and generic diagnoses of parasitic flatworms using published genetic and morphological data. <i>International Journal for Parasitology</i> , 2022, 52, 427-457.	3.1	8
3	<i>Orostylis</i> gen. nov., a new genus of Dalytyphloplanida with seven new species (Platyhelminthes: Tj ETQq1 1 0.784314 rgBT /Overlock 0.5 4	0.5	4
4	Mosaic or melting pot: The use of monogeneans as a biological tag and magnifying glass to discriminate introduced populations of Nile tilapia in sub-Saharan Africa. <i>Genomics</i> , 2022, 114, 110328.	2.9	13
5	Rush or relax: migration tactics of a nocturnal insectivore in response to ecological barriers. <i>Scientific Reports</i> , 2022, 12, 4964.	3.3	6
6	Population genomics of introduced Nile tilapia (<i>Oreochromis niloticus</i> (Linnaeus, 1758) in the Democratic Republic of the Congo: Repeated introductions since colonial times with multiple sources. <i>Molecular Ecology</i> , 2022, 31, 3304-3322.	3.9	5
7	Somewhere I belong: phylogeny and morphological evolution in a species-rich lineage of ectoparasitic flatworms infecting cichlid fishes. <i>Cladistics</i> , 2022, 38, 465-512.	3.3	10
8	Explosive networking: The role of adaptive host radiations and ecological opportunity in a species-rich host-parasite assembly. <i>Ecology Letters</i> , 2022, 25, 1795-1812.	6.4	8
9	Migration routes and timing of European Nightjars (<i>Caprimulgus europaeus</i>) breeding in eastern Mongolia. <i>Journal of Ornithology</i> , 2022, 163, 881-890.	1.1	5
10	The cichlid "Cichlidogyrus network: a blueprint for a model system of parasite evolution. <i>Hydrobiologia</i> , 2021, 848, 3847-3863.	2.0	18
11	Improved ecological insights commission new conservation targets for a crepuscular bird species. <i>Animal Conservation</i> , 2021, 24, 457-469.	2.9	4
12	Differential effect of silver nanoparticles on the microbiome of adult and developing planaria. <i>Aquatic Toxicology</i> , 2021, 230, 105672.	4.0	4
13	Parasitic flatworms infecting thorny skate, <i>Amblyraja radiata</i> : Infection by the monogeneans <i>Acanthocotyle verrilli</i> and <i>Rajonchocotyle emarginata</i> in Svalbard. <i>Parasitology International</i> , 2021, 81, 102261.	1.3	1
14	A revision of the genus <i>Cheliplana</i> de Beauchamp, 1927 (Rhabdocoela: Schizorhynchia), with the description of six new species. <i>Zootaxa</i> , 2021, 4970, 453494.	0.5	5
15	A Spatiotemporal Characterisation of Redox Molecules in Planarians, with a Focus on the Role of Glutathione during Regeneration. <i>Biomolecules</i> , 2021, 11, 714.	4.0	5
16	Modelling species distribution from camera trap by-catch using a scale-optimized occupancy approach. <i>Remote Sensing in Ecology and Conservation</i> , 2021, 7, 534-549.	4.3	13
17	Is "everything everywhere"™? Unprecedented cryptic diversity in the cosmopolitan flatworm <i>Cyrtatrix hermaphroditus</i> . <i>Zoologica Scripta</i> , 2021, 50, 837-851.	1.7	8
18	Contrasting Host-Parasite Population Structure: Morphology and Mitogenomics of a Parasitic Flatworm on Pelagic Deepwater Cichlid Fishes from Lake Tanganyika. <i>Biology</i> , 2021, 10, 797.	2.8	9

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19	From the Atlantic Coast to Lake Tanganyika: Gill-Infecting Flatworms of Freshwater Pellonuline Clupeid Fishes in West and Central Africa, with Description of Eleven New Species and Key to <i>Kapentagyus</i> (Monogenea, Dactylogyridae). <i>Animals</i> , 2021, 11, 3578.	2.3	2
20	Wind-associated detours promote seasonal migratory connectivity in a flapping flying long-distance avian migrant. <i>Journal of Animal Ecology</i> , 2020, 89, 635-646.	2.8	23
21	Failure to diverge in African Great Lakes: The case of <i>Dolicirroplectanum lacustre</i> gen. nov. comb. nov. (Monogenea, Diplectanidae) infecting latid hosts. <i>Journal of Great Lakes Research</i> , 2020, 46, 1113-1130.	1.9	16
22	DNA diet profiles with high-resolution animal tracking data reveal levels of prey selection relative to habitat choice in a crepuscular insectivorous bird. <i>Ecology and Evolution</i> , 2020, 10, 13044-13056.	1.9	14
23	Uncharted digenean diversity in Lake Tanganyika: cryptogonimids (Digenea: Cryptogonimidae) infecting endemic lates perches (Actinopterygii: Latidae). <i>Parasites and Vectors</i> , 2020, 13, 221.	2.5	7
24	The curious and neglected soft-bodied meiofauna: Rousphozoa (Gastrotricha and Platyhelminthes). <i>Hydrobiologia</i> , 2020, 847, 2613-2644.	2.0	32
25	Historical museum collections help detect parasite species jumps after tilapia introductions in the Congo Basin. <i>Biological Invasions</i> , 2020, 22, 2825-2844.	2.4	21
26	The first mitochondrial genomes of endosymbiotic rhabdocoels illustrate evolutionary relaxation of <i>atp8</i> and genome plasticity in flatworms. <i>International Journal of Biological Macromolecules</i> , 2020, 162, 454-469.	7.5	16
27	Lunar synchronization of daily activity patterns in a crepuscular avian insectivore. <i>Ecology and Evolution</i> , 2020, 10, 7106-7116.	1.9	18
28	Trading fear for food in the Anthropocene: How ungulates cope with human disturbance in a multi-use, suburban ecosystem. <i>Science of the Total Environment</i> , 2020, 741, 140369.	8.0	25
29	Regenerative responses following DNA damage: β -catenin mediates head regrowth in the planarian <i>Schmidtea mediterranea</i> . <i>Journal of Cell Science</i> , 2020, 133, .	2.0	3
30	Weak population structure and recent demographic expansion of the monogenean parasite <i>Kapentagyus</i> spp. infecting clupeid fishes of Lake Tanganyika, East Africa. <i>International Journal for Parasitology</i> , 2020, 50, 471-486.	3.1	20
31	Human access impacts biodiversity of microscopic animals in sandy beaches. <i>Communications Biology</i> , 2020, 3, 175.	4.4	28
32	Six new species of <i>Cichlidogyrus</i> Paperna, 1960 (Platyhelminthes: Monogenea) from the gills of cichlids (Teleostei: Cichliformes) from the Lomami River Basin (DRC: Middle Congo). <i>Parasites and Vectors</i> , 2020, 13, 187.	2.5	18
33	<i>Schizorhynchia</i> Meixner, 1928 (Platyhelminthes, Rhabdocoela) of the Iberian Peninsula, with a description of four new species from Portugal. <i>European Journal of Taxonomy</i> , 2020, , .	0.6	2
34	<i>Schizorhynchia</i> (Platyhelminthes, Rhabdocoela) from eastern Cuba, with the description of fifteen new species. <i>Zootaxa</i> , 2019, 4646, zootaxa.4646.1.1.	0.5	3
35	Description and ecophysiology of a new species of <i>Syndesmis</i> Silliman, 1881 (Rhabdocoela: Umagillidae) from the sea urchin <i>Evechinus chloroticus</i> (Valenciennes, 1846) Mortensen, 1943 in New Zealand. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2019, 10, 71-82.	1.5	1
36	Patterns of diversity and endemism of soft-bodied meiofauna in an oceanic island, Lanzarote, Canary Islands. <i>Marine Biodiversity</i> , 2019, 49, 2033-2055.	1.0	19

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37	Four new species of the genus <i>Paraustorhynchus</i> (Rhabdocoela: Kalyptorhynchia: Polycystididae). <i>Zootaxa</i> , 2019, 4550, 357.	0.5	4
38	On the genus <i>Typhlopolecystis</i> Karling, 1956 (Platyhelminthes, Kalyptorhynchia, Polycystididae), with data on the five known species and the description of eleven new species. <i>Zootaxa</i> , 2019, 4603, zootaxa.4603.1.4.	0.5	3
39	<i>In vivo</i> Toxicity Assessment of Silver Nanoparticles in Homeostatic versus Regenerating Planarians. <i>Nanotoxicology</i> , 2019, 13, 476-491.	3.0	21
40	Mapping species richness using opportunistic samples: a case study on ground-floor bryophyte species richness in the Belgian province of Limburg. <i>Scientific Reports</i> , 2019, 9, 19122.	3.3	9
41	Schizorhynchia (Platyhelminthes Rhabdocoela) of Lanzarote (Canary Islands), with the description of eight new species. <i>Marine Biodiversity</i> , 2019, 49, 2089-2107.	1.0	6
42	Proximity of breeding and foraging areas affects foraging effort of a crepuscular, insectivorous bird. <i>Scientific Reports</i> , 2018, 8, 3008.	3.3	26
43	<i>Parapharyngiella caribbaea</i> n. sp., a new species of Trigonostomidae (Rhabdocoela); <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50</i> 34-43.	0.6	3
44	Nightjar diversity and microhabitat use in Nechisar National Park, Ethiopia. <i>Ostrich</i> , 2018, 89, 87-91.	1.1	2
45	Planarians Customize Their Stem Cell Responses Following Genotoxic Stress as a Function of Exposure Time and Regenerative State. <i>Toxicological Sciences</i> , 2018, 162, 251-263.	3.1	9
46	Diversity and host specificity of monogenean gill parasites (Platyhelminthes) of cichlid fishes in the Bangweulu-Mweru ecoregion. <i>Journal of Helminthology</i> , 2018, 92, 417-437.	1.0	26
47	Six new dactylogyrid species (Platyhelminthes, Monogenea) from the gills of cichlids (Teleostei); <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50</i> 2.0 17	2.0	17
48	First record of Polycystididae (Platyhelminthes, Kalyptorhynchia) from Cuba, with the description of a new genus and five new species, and remarks and the description of one new species from Panama. <i>Zootaxa</i> , 2018, 4514, 107-125.	0.5	7
49	An effective, low-tech drop-off solution to facilitate the retrieval of data loggers in animal-tracking studies. <i>Ring and Migration</i> , 2018, 33, 10-18.	0.4	6
50	Biodiversity estimates and ecological interpretations of meiofaunal communities are biased by the taxonomic approach. <i>Communications Biology</i> , 2018, 1, 112.	4.4	28
51	First records of the chewing louse <i>Mulcticola hypoleucus</i> (Denny, 1842) on the Eurasian nightjar <i>Caprimulgus europaeus</i> Linnaeus, 1758 in the Benelux. <i>Belgian Journal of Zoology</i> , 2018, 148, .	0.5	0
52	On the genus <i>Gallorhynchus</i> Schockaert & Brunet, 1971 (Platyhelminthes, Kalyptorhynchia); <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i> 0.5 2	0.5	2
53	Migratory pathways, stopover zones and wintering destinations of Western European Nightjars <i>Caprimulgus europaeus</i> . <i>Ibis</i> , 2017, 159, 680-686.	1.9	33
54	Stem cell proliferation patterns as an alternative for in vivo prediction and discrimination of carcinogenic compounds. <i>Scientific Reports</i> , 2017, 7, 45616.	3.3	5

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55	Repeated migration of a juvenile European Nightjar <i>Caprimulgus europaeus</i> . <i>Journal of Ornithology</i> , 2017, 158, 881-886.	1.1	10
56	Study on the foraging behaviour of the European nightjar <i>Caprimulgus europaeus</i> reveals the need for a change in conservation strategy in Belgium. <i>Journal of Avian Biology</i> , 2017, 48, 1238-1245.	1.2	17
57	Kalyptorhynchia (Platyhelminthes: Rhabdocoela) from KwaZulu-Natal (South Africa), with the description of six new species. <i>Zootaxa</i> , 2017, 4242, 441-466.	0.5	6
58	<i>Syndesmis aethopharynx</i> (Umagillidae, Rhabdocoela, Platyhelminthes) from the sea urchin <i>Paracentrotus lividus</i> : First record from the Eastern Mediterranean, phylogenetic position and intraspecific morphological variation. <i>Parasitology International</i> , 2017, 66, 848-858.	1.3	3
59	Do you have the nerves to regenerate? The importance of neural signalling in the regeneration process. <i>Developmental Biology</i> , 2016, 409, 4-15.	2.0	36
60	Toxic effects of cadmium on flatworm stem cell dynamics: A transcriptomic and ultrastructural elucidation of underlying mechanisms. <i>Environmental Toxicology</i> , 2016, 31, 1217-1228.	4.0	4
61	Redox-Related Mechanisms to Rebalance Cancer-Deregulated Cell Growth. <i>Current Drug Targets</i> , 2016, 17, 1414-1437.	2.1	4
62	Toxicity profiles and solvent-induced toxicant interference in the planarian <i>Schmidtea mediterranea</i> after dimethylsulfoxide (DMSO) exposure. <i>Journal of Applied Toxicology</i> , 2015, 35, 319-326.	2.8	24
63	Notes on some enigmatic taxa of limnoterrestrial rhabdocoels, with the description of two new species. <i>Zootaxa</i> , 2015, 4040, 83.	0.5	2
64	Reactive Oxygen Species in Planarian Regeneration: An Upstream Necessity for Correct Patterning and Brain Formation. <i>Oxidative Medicine and Cellular Longevity</i> , 2015, 2015, 1-19.	4.0	96
65	Evolution and Functional Morphology of the Proboscis in Kalyptorhynchia (Platyhelminthes). <i>Integrative and Comparative Biology</i> , 2015, 55, 205-216.	2.0	10
66	A new genus with six new species of Typhlopolycystidinae Evdonin, 1977 (Platyhelminthes, Kalyptorhynchia, Polycystididae). <i>Zootaxa</i> , 2014, 3755, 259.	0.5	4
67	Revision of <i>Acrochordonoposthia</i> Reisinger, 1924 (Rhabditophora, Typhloplanidae, Protoplanellinae) with the description of one new species. <i>Zootaxa</i> , 2014, 3790, 36.	0.5	0
68	Molecular phylogeny of Kalyptorhynchia (Rhabdocoela). <i>Trends in Parasitology</i> , 2014, 29, 519-530.	1.7	21
69	Revision of <i>Phaenocora</i> Ehrenberg, 1836 (Rhabditophora, Typhloplanidae, Phaenocorinae) with the description of two new species. <i>Zootaxa</i> , 2014, 3889, 301-54.	0.5	6
70	Two new species of <i>Carcharodorhynchus</i> Meixner, 1938 (Platyhelminthes: Rhabdocoela). <i>Trends in Parasitology</i> , 2014, 29, 142-148.	1.0	8
71	<i>Trigonostomum vanmechelenis</i> sp. nov., a new species of Trigonostomidae (Rhabdocoela). <i>Italian Journal of Zoology</i> , 2013, 80, 46-51.	0.6	5
72	Problematic barcoding in flatworms: A case-study on monogeneans and rhabdocoels (Platyhelminthes). <i>ZooKeys</i> , 2013, 365, 355-379.	1.1	66

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73	A Comprehensive Molecular Phylogeny of Dalytyphloplanida (Platyhelminthes: Rhabdocoela) Reveals Multiple Escapes from the Marine Environment and Origins of Symbiotic Relationships. PLoS ONE, 2013, 8, e59917.	2.5	38
74	Brachyrhynchoides nom. nov. Artois & Schockaert, 2013: A replaced name for Brachyrhynchus Artois & Schockaert, 2013. Zootaxa, 2013, 3686, 94.	0.5	0
75	Brachyrhynchus n. gen. n. sp., a new genus of Polycystididae Graff, 1905 (Rhabdocoela: Kalyptorhynchia), with the description of three new species from the Mediterranean and the Indian Ocean. Zootaxa, 2013, 3635, 127-136.	0.5	4
76	Brachyrhynchus n. gen. n. sp., a new genus of Polycystididae Graff, 1905 (Rhabdocoela: Kalyptorhynchia), with the description of three new species from the Mediterranean and the Indian Ocean. Zootaxa, 2013, 3635, 127-36.	0.5	0
77	First report of the exotic blue land planarian, Caenoplana coerulea (Platyhelminthes, Geoplanidae), on Menorca (Balearic Islands, Spain). ZooKeys, 2012, 199, 91-105.	1.1	14
78	Physiological and molecular characterisation of cadmium stress in Schmidtea mediterranea. International Journal of Developmental Biology, 2012, 56, 183-191.	0.6	32
79	The Magnitude of Global Marine Species Diversity. Current Biology, 2012, 22, 2189-2202.	3.9	797
80	The Falcatae, a new Gondwanan species group of Gieysztoria (Platyhelminthes: Dalyelliidae), with the description of five new species. Zoologischer Anzeiger, 2012, 251, 344-356.	0.9	5
81	Patterns of Diversity in Soft-Bodied Meiofauna: Dispersal Ability and Body Size Matter. PLoS ONE, 2012, 7, e33801.	2.5	106
82	New species of Limipolycystis Schilke, 1970 (Rhabdocoela: Kalyptorhynchia: Polycystididae) from the Western Mediterranean. Zootaxa, 2012, 3325, 26.	0.5	4
83	Reference genes for qPCR assays in toxic metal and salinity stress in two flatworm model organisms. Ecotoxicology, 2012, 21, 475-484.	2.4	16
84	Ubiquity of microscopic animals? Evidence from the morphological approach in species identification. PLoS ONE, 2011, 6, 244-283.		39
85	Freshwater Dalyelliidae from the Nearctic (Platyhelminthes, Rhabdocoela): new taxa and records from Ontario, Canada and Michigan and Alabama, USA. Zootaxa, 2011, 3091, 1.	0.5	4
86	On the Calviriidae Martens and Curini-Galletti, 1993 (Platyhelminthes, Proseriata), with the description of three new species. Zootaxa, 2011, 3034, 32.	0.5	3
87	Koinocystididae and Gnathorhynchidae (Platyhelminthes: Rhabdocoela: Kalyptorhynchia) from the Galapagos, with the description of three new species. Zootaxa, 2011, 3096, 27.	0.5	6
88	Dalytyphloplanida (Platyhelminthes: Rhabdocoela) from Andalusia, Spain, with the description of four new species. Zootaxa, 2011, 2791, 1.	0.5	10
89	Spermatogenesis and the structure of the testes in Isodiametra pulchra (Isodiametridae, Acoela). Acta Zoologica, 2011, 92, 101-108.	0.8	6
90	Spermatogenesis and the structure of the testes in Nemertodermatida. Zoomorphology, 2011, 130, 273-282.	0.8	9

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91	Cadmium stress: an oxidative challenge. <i>BioMetals</i> , 2010, 23, 927-940.	4.1	823
92	Phylogenetic diversity of Sri Lankan freshwater crabs and its implications for conservation. <i>Molecular Ecology</i> , 2010, 19, 183-196.	3.9	31
93	New insights on the phylogenetic relationships of the Proseriata (Platyhelminthes), with proposal of a new genus of the family Coelogyroporidae. <i>Zootaxa</i> , 2010, 2537, 1.	0.5	17
94	<i>Bryoplana xerophila</i> n. g. n. sp., a New Limnoterrestrial Microturbellarian (Platyhelminthes). <i>Journal of Parasitology</i> , 2010, 100, 542-548.	0.7	13
95	Ontogeny of the complex sperm in the macrostomid flatworm <i>Macrostomum lignano</i> (Macrostomorpha, Rhabditophora). <i>Journal of Morphology</i> , 2009, 270, 162-174.	1.2	16
96	Use of freeze-cracking in ontogenetic research in <i>Macrostomum lignano</i> (Macrostomida). <i>Journal of Parasitology</i> , 2009, 99, 542-548.	0.9	0
97	Embryonic origins of hull cells in the flatworm <i>Macrostomum lignano</i> through cell lineage analysis: developmental and phylogenetic implications. <i>Development Genes and Evolution</i> , 2009, 219, 409-417.	0.9	14
98	Bacteria associated with oak and ash on a TCE-contaminated site: characterization of isolates with potential to avoid evapotranspiration of TCE. <i>Environmental Science and Pollution Research</i> , 2009, 16, 830-843.	5.3	84
99	A new family of lithophoran Proseriata (Platyhelminthes), with the description of seven new species from the Indo-Pacific and South America, and the proposal of three new genera. <i>Zoological Journal of the Linnean Society</i> , 2009, 155, 759-773.	2.3	8
100	Bioaugmentation with Engineered Endophytic Bacteria Improves Contaminant Fate in Phytoremediation. <i>Environmental Science & Technology</i> , 2009, 43, 9413-9418.	10.0	148
101	Global diversity of free living flatworms (Platyhelminthes, "Turbellaria") in freshwater. <i>Hydrobiologia</i> , 2008, 595, 41-48.	2.0	53
102	Revision of <i>Rogneda</i> Uljanin, 1870 (Rhabditophora, Eukalyptorhynchia, Polycystididae) with the description of seven new species. <i>Zoological Journal of the Linnean Society</i> , 2008, 153, 1-28.	2.3	4
103	Polycystididae (Rhabditophora: Rhabdocoela: Kalyptorhynchia) from the Indian Ocean, with the description of twelve new species. <i>Zootaxa</i> , 2008, 1849, 1.	0.5	14
104	Marine Rhabdocoela (Platyhelminthes, Rhabditophora) from Uruguay, with the description of eight new species and two new genera. <i>Zootaxa</i> , 2008, 1914, 1-33.	0.5	12
105	Global diversity of free living flatworms (Platyhelminthes, "Turbellaria") in freshwater. , 2007, , 41-48.		2
106	Filling a gap in the phylogeny of flatworms: relationships within the Rhabdocoela (Platyhelminthes), inferred from 18S ribosomal DNA sequences. <i>Zoologica Scripta</i> , 2006, 35, 1-17.	1.7	51
107	Report on the Polycystididae (Rhabdocoela, Kalyptorhynchia) from Australia, with the Description of Twelve New Species and Six New Genera. <i>Hydrobiologia</i> , 2006, 563, 329-355.	2.0	6
108	Primary homology assessment of structures in the female atrial system among species of the Polycystididae (Rhabditophora, Eukalyptorhynchia). <i>Invertebrate Biology</i> , 2005, 124, 109-118.	0.9	12

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109	Consumptive and non-consumptive effects of turbellarian (<i>Mesostoma</i> sp.) predation on anostracans. <i>Hydrobiologia</i> , 2005, 542, 103-111.	2.0	33
110	Typhloplanoida (Platyhelminthes, Rhabdocoela) from New Caledonia and eastern Australia, with the description of six new taxa. <i>New Zealand Journal of Zoology</i> , 2005, 32, 79-98.	1.1	10
111	“Typhloplanoida” (Platyhelminthes: Rhabdocoela) from the Indian Ocean, with the description of six new taxa. <i>Journal of Natural History</i> , 2005, 39, 1561-1582.	0.5	10
112	Revision of <i>Trigonostomum</i> Schmidt, 1852 (Platyhelminthes, Typhloplanoida, Trigonostomidae) with the description of seven new species. <i>Zoological Journal of the Linnean Society</i> , 2004, 141, 271-296.	2.3	20
113	Reports on the Free-Living Platyhelminthes from Australia: Typhloplanoida, with the Description of Three New Taxa. <i>Zoological Science</i> , 2004, 21, 333-341.	0.7	6
114	Freshwater Rhabdocoela (Platyhelminthes) from Ephemeral Rock Pools from Botswana, with the Description of Four New Species and One New Genus. <i>Zoological Science</i> , 2004, 21, 1063-1072.	0.7	18
115	Primary Homology Assessment in the Male Atrial System of the Polycystididae (Platyhelminthes: Polycladida). <i>Journal of Parasitology</i> , 2004, 94, 107-114.	0.7	12
116	<i>Discoplana malagasensis</i> sp. nov., a New Turbellarian (Platyhelminthes: Polycladida: Leptoplanidae) Symbiotic in an Ophiuroid (Echinodermata), with a Cladistic Analysis of the <i>Discoplana</i> / <i>Euplana</i> species. <i>Zoological Science</i> , 2003, 20, 357-369.	0.7	15
117	Interstitial fauna of the Galapagos: Duplacrrohynchinae, Macrorhynchinae, Polycystidinae, Gyratricinae (Platyhelminthes Polycystididae). <i>Tropical Zoology</i> , 2001, 14, 63-85.	0.6	17
118	Interstitial fauna of the Galapagos: Typhlopolycystidinae (Platyhelminthes Polycystididae). <i>Tropical Zoology</i> , 2000, 13, 141-158.	0.6	5
119	Interstitial fauna of the Galapagos: Porrocystidinae (Platyhelminthes Polycystididae). <i>Tropical Zoology</i> , 1999, 12, 309-324.	0.6	10
120	A cladistic re-assessment of the <i>Polycystis</i> species complex (Polycystididae, Eukalyptorhynchia). <i>Journal of Parasitology</i> , 1998, 88, 97-102.		5
121	Limnoterrestrial “Typhloplanidae” (Rhabdocoela, Platyhelminthes), with the description of four new species and a new genus. <i>European Journal of Taxonomy</i> , 0, 798, .	0.6	0