

# Tom J Artois

## List of Publications by Year in descending order

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Version: 2024-02-01

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	Cadmium stress: an oxidative challenge. <i>BioMetals</i> , 2010, 23, 927-940.	4.1	823
2	The Magnitude of Global Marine Species Diversity. <i>Current Biology</i> , 2012, 22, 2189-2202.	3.9	797
3	Bioaugmentation with Engineered Endophytic Bacteria Improves Contaminant Fate in Phytoremediation. <i>Environmental Science &amp; Technology</i> , 2009, 43, 9413-9418.	10.0	148
4	Patterns of Diversity in Soft-Bodied Meiofauna: Dispersal Ability and Body Size Matter. <i>PLoS ONE</i> , 2012, 7, e33801.	2.5	106
5	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
6	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
7	Problematic barcoding in flatworms: A case-study on monogeneans and rhabdocoels (Platyhelminthes). <i>ZooKeys</i> , 2013, 365, 355-379.	1.1	66
8	Global diversity of free living flatworms (Platyhelminthes, "Turbellaria") in freshwater. <i>Hydrobiologia</i> , 2008, 595, 41-48.	2.0	53
9	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
10	Ubiquity of microscopic animals? Evidence from the morphological approach in species identification. <i>Hydrobiologia</i> , 2011, 667, 244-283.		39
11	A Comprehensive Molecular Phylogeny of Dalytyphloplanida (Platyhelminthes: Rhabdocoela) Reveals Multiple Escapes from the Marine Environment and Origins of Symbiotic Relationships. <i>PLoS ONE</i> , 2013, 8, e59917.	2.5	38
12	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
13	Consumptive and non-consumptive effects of turbellarian ( <i>Mesostoma</i> sp.) predation on anostracans. <i>Hydrobiologia</i> , 2005, 542, 103-111.	2.0	33
14	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
15	Physiological and molecular characterisation of cadmium stress in <i>Schmidtea mediterranea</i> . <i>International Journal of Developmental Biology</i> , 2012, 56, 183-191.	0.6	32
16	The curious and neglected soft-bodied meiofauna: Rousphozoa (Gastrotricha and Platyhelminthes). <i>Hydrobiologia</i> , 2020, 847, 2613-2644.	2.0	32
17	Phylogenetic diversity of Sri Lankan freshwater crabs and its implications for conservation. <i>Molecular Ecology</i> , 2010, 19, 183-196.	3.9	31
18	Biodiversity estimates and ecological interpretations of meiofaunal communities are biased by the taxonomic approach. <i>Communications Biology</i> , 2018, 1, 112.	4.4	28

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19	Human access impacts biodiversity of microscopic animals in sandy beaches. <i>Communications Biology</i> , 2020, 3, 175.	4.4	28
20	Proximity of breeding and foraging areas affects foraging effort of a crepuscular, insectivorous bird. <i>Scientific Reports</i> , 2018, 8, 3008.	3.3	26
21	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
22	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
23	Toxicity profiles and solventâ€“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
24	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
25	Molecular phylogeny of <i>Kalyptorhynchia</i> (Rhabdocoela, Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 507 519-530.	1.7	21
26	<i>In vivo</i> Toxicity Assessment of Silver Nanoparticles in Homeostatic versus Regenerating Planarians. <i>Nanotoxicology</i> , 2019, 13, 476-491.	3.0	21
27	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
28	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
29	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
30	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
31	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
32	Lunar synchronization of daily activity patterns in a crepuscular avian insectivore. <i>Ecology and Evolution</i> , 2020, 10, 7106-7116.	1.9	18
33	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
34	The cichlidâ€“ <i>Cichlidogyrus</i> network: a blueprint for a model system of parasite evolution. <i>Hydrobiologia</i> , 2021, 848, 3847-3863.	2.0	18
35	Interstitial fauna of the Galapagos: Duplacrhorhynchinae, Macrorhynchinae, Polycystidinae, Cyratricinae (Platyhelminthes Polycystididae). <i>Tropical Zoology</i> , 2001, 14, 63-85.	0.6	17
36	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

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37	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
38	Six new dactylogyrid species (Platyhelminthes, Monogenea) from the gills of cichlids (Teleostei). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3</i>	2.0	17
39	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
40	Reference genes for qPCR assays in toxic metal and salinity stress in two flatworm model organisms. <i>Ecotoxicology</i> , 2012, 21, 475-484.	2.4	16
41	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
42	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
43	<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/Euplana</i> species. <i>Zoological Science</i> , 2003, 20, 357-369.	0.7	15
44	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
45	First report of the exotic blue land planarian, <i>Caenoplana coerulea</i> (Platyhelminthes, Geoplanidae), on Menorca (Balearic Islands, Spain). <i>ZooKeys</i> , 2012, 199, 91-105.	1.1	14
46	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
47	Polycystididae (Rhabditophora: Rhabdocoela: Kalyptorhynchia) from the Indian Ocean, with the description of twelve new species. <i>Zootaxa</i> , 2008, 1849, 1.	0.5	14
48	<i>Bryoplana xerophila</i> n. g. n. sp., a New Limnoterrestrial Microturbellarian (Platyhelminthes). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3</i> <i>Science</i> , 2010, 27, 285-291.	0.7	13
49	Modelling species distribution from camera trap bycatch using a scale-optimized occupancy approach. <i>Remote Sensing in Ecology and Conservation</i> , 2021, 7, 534-549.	4.3	13
50	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
51	Primary Homology Assessment in the Male Atrial System of the Polycystididae (Platyhelminthes). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 3</i>	0.9	12
52	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
53	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
54	Interstitial fauna of the Galapagos: Porrocystidinae (Platyhelminthes Polycystididae). <i>Tropical Zoology</i> , 1999, 12, 309-324.	0.6	10

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55	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
56	•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
57	Dalytyphloplanida (Platyhelminthes: Rhabdocoela) from Andalusia, Spain, with the description of four new species. <i>Zootaxa</i> , 2011, 2791, 1.	0.5	10
58	Evolution and Functional Morphology of the Proboscis in Kalyptorhynchia (Platyhelminthes). <i>Integrative and Comparative Biology</i> , 2015, 55, 205-216.	2.0	10
59	Repeated migration of a juvenile European Nightjar <i>Caprimulgus europaeus</i> . <i>Journal of Ornithology</i> , 2017, 158, 881-886.	1.1	10
60	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
61	Spermatogenesis and the structure of the testes in Nemertodermatida. <i>Zoomorphology</i> , 2011, 130, 273-282.	0.8	9
62	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
63	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
64	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
65	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
66	Two new species of <i>Carcharodorhynchus</i> Meixner, 1938 (Platyhelminthes: Rhabdocoela: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 Td (	1.0	8
67	Is •everything everywhere•™? Unprecedented cryptic diversity in the cosmopolitan flatworm <i>Gyatrix hermaphroditus</i> . <i>Zoologica Scripta</i> , 2021, 50, 837-851.	1.7	8
68	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
69	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
70	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
71	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
72	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

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73	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
74	Koinocystididae and Gnathorhynchidae (Platyhelminthes: Rhabdocoela: &lt;br /&gt;Kalyptorhynchia) from the Galapagos, with the description of three new species. <i>Zootaxa</i> , 2011, 3096, 27.	0.5	6
75	Spermatogenesis and the structure of the testes in <i>Isodiametra pulchra</i> (Isodiametridae, Acoela). <i>Acta Zoologica</i> , 2011, 92, 101-108.	0.8	6
76	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
77	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
78	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
79	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
80	Biodiversity of collembola on green roofs: A case study of three cities in Belgium. <i>Ecological Engineering</i> , 2022, 177, 106572.	3.6	6
81	Rush or relax: migration tactics of a nocturnal insectivore in response to ecological barriers. <i>Scientific Reports</i> , 2022, 12, 4964.	3.3	6
82	A cladistic re-assessment of the <i>Polycystis</i> species complex (Polycystididae, Eukalyptorhynchia)., 1998, 383, 97-102.		5
83	Interstitial fauna of the Galapagos: Typhlopolycystidinae (Platyhelminthes Polycystididae). <i>Tropical Zoology</i> , 2000, 13, 141-158.	0.6	5
84	The "Falcatae", a new Gondwanan species group of <i>Gieysztoria</i> (Platyhelminthes: Dalyelliidae), with the description of five new species. <i>Zoologischer Anzeiger</i> , 2012, 251, 344-356.	0.9	5
85	<i>Trigonostomum vanmechelenisp. nov.</i> , a new species of Trigonostomidae (Rhabdocoela: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 Italian Journal of Zoology, 2013, 80, 46-51.	0.6	5
86	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
87	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
88	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
89	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
90	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

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91	Revision of Rogneda Uljanin, 1870 (Rhabditophora, Eukalyptorhynchia, Polycystididae) with the description of seven new species. Zoological Journal of the Linnean Society, 2008, 153, 1-28.	2.3	4
92	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
93	New species of Limipolycystis Schilke, 1970 (Rhabdocoela: Kalyptorhynchia: Polycystididae) from the Western Mediterranean. Zootaxa, 2012, 3325, 26.	0.5	4
94	<p><strong>A new genus with six new species of Typhlopolycystidinae Evdonin, 1977A(Platyhelminthes, Kalyptorhynchia, Polycystididae)</strong></p>. Zootaxa, 2014, 3755, 259.	0.5	4
95	Toxic effects of cadmium on flatworm stem cell dynamics: A transcriptomic and ultrastructural elucidation of underlying mechanisms. Environmental Toxicology, 2016, 31, 1217-1228.	4.0	4
96	Four new species of the genus Paraustorhynchus (Rhabdocoela: Kalyptorhynchia: Polycystididae). Zootaxa, 2019, 4550, 357.	0.5	4
97	Improved ecological insights commission new conservation targets for a crepuscular bird species. Animal Conservation, 2021, 24, 457-469.	2.9	4
98	Differential effect of silver nanoparticles on the microbiome of adult and developing planaria. Aquatic Toxicology, 2021, 230, 105672.	4.0	4
99	Redox-Related Mechanisms to Rebalance Cancer-Deregulated Cell Growth. Current Drug Targets, 2016, 17, 1414-1437.	2.1	4
100	<strong><em>Brachyrhynchus</em> 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</strong>. Zootaxa, 2013, 3635, 127-136.	0.5	4
101	Orostylis gen. nov., a new genus of Dalytyphloplanida with seven new species (Platyhelminthes) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 227 Td	0.5	4
102	On the Calviriidae Martens and Curini-Galletti, 1993 (Platyhelminthes, Proseriata), with the description of three new species. Zootaxa, 2011, 3034, 32.	0.5	3
103	Syndesmis aethopharynx (Umagillidae, Rhabdocoela, Platyhelminthes) from the sea urchin Paracentrotus lividus: First record from the Eastern Mediterranean, phylogenetic position and intraspecific morphological variation. Parasitology International, 2017, 66, 848-858.	1.3	3
104	<i>Parapharyngiella caribbaea</i> n. sp., a new species of Trigonostomidae (Rhabdocoela;) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 227 Td 34-43.	0.6	3
105	Schizorhynchia (Platyhelminthes, Rhabdocoela) from eastern Cuba, with the description of fifteen new species. Zootaxa, 2019, 4646, zootaxa.4646.1.1.	0.5	3
106	On the genus Typhlopolycystis Karling, 1956 (Platyhelminthes, Kalyptorhynchia, Polycystididae), with data on the five known species and the description of eleven new species. Zootaxa, 2019, 4603, zootaxa.4603.1.4.	0.5	3
107	Regenerative responses following DNA damage: $\beta$ -catenin mediates head regrowth in the planarian Schmidtea mediterranea. Journal of Cell Science, 2020, 133, .	2.0	3
108	Global diversity of free living flatworms (Platyhelminthes, $\epsilon$ Turbellaria $\epsilon$ ) in freshwater. , 2007, , 41-48.		2

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109	<strong>Notes on some enigmatic taxa of limnoterrestrial rhabdocoels, with the description of two new species</strong>. Zootaxa, 2015, 4040, 83.	0.5	2
110	On the genus Gallorhynchus Schockaert & Brunet, 1971 (Platyhelminthes, Kalyptorhynchia). Tijdschrift voor Diergeleerde 10 (2017) 10-12.	0.5	2
111	Nightjar diversity and microhabitat use in Nechisar National Park, Ethiopia. Ostrich, 2018, 89, 87-91.	1.1	2
112	Schizorhynchia Meixner, 1928 (Platyhelminthes, Rhabdocoela) of the Iberian Peninsula, with a description of four new species from Portugal. European Journal of Taxonomy, 2020, , .	0.6	2
113	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 Kapentagyryus (Monogenea, Dactylogyridae). Animals, 2021, 11, 3578.	2.3	2
114	Description and ecophysiology of a new species of Syndesmis Silliman, 1881 (Rhabdocoela: Umagillidae) from the sea urchin Evechinus chloroticus (Valenciennes, 1846) Mortensen, 1943 in New Zealand. International Journal for Parasitology: Parasites and Wildlife, 2019, 10, 71-82.	1.5	1
115	Parasitic flatworms infecting thorny skate, Amblyraja radiata: Infection by the monogeneans Acanthocotyle verrilli and Rajonchocotyle emarginata in Svalbard. Parasitology International, 2021, 81, 102261.	1.3	1
116	Use of freeze-cracking in ontogenetic research in Macrostomum lignano (Macrostomida). Tijdschrift voor Diergeleerde 10 (2017) 50-52.	0.9	0
117	Brachyrhynchoides nom. nov. Artois & Schockaert, 2013: A replaced name for Brachyrhynchus Artois & Schockaert, 2013. Zootaxa, 2013, 3686, 94.	0.5	0
118	<strong>Revision of Acrochordonoposthia</strong> Reisinger, 1924 (Rhabditophora, Typhloplanidae, Protoplanellinae) with the description of one new species</strong>. Zootaxa, 2014, 3790, 36.	0.5	0
119	First records of the chewing louse Mulcticola hypoleucus (Denny, 1842) on the Eurasian nightjar Caprimulgus europaeus Linnaeus, 1758 in the Benelux. Belgian Journal of Zoology, 2018, 148, .	0.5	0
120	Brachyrhynchus n. gen. n. sp., a new genus of Polycystididae Graff, 1905 (Rhabdocoela). Tijdschrift voor Diergeleerde 10 (2017) 307-308.	0.5	0
121	Limnoterrestrial Typhloplanidae (Rhabdocoela, Platyhelminthes), with the description of four new species and a new genus. European Journal of Taxonomy, 0, 798, .	0.6	0