

Tomas Scholz

List of Publications by Year in descending order

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358
papers

6,567
citations

81743

39
h-index

149479

56
g-index

361
all docs

361
docs citations

361
times ranked

2418
citing authors

#	ARTICLE	IF	CITATIONS
1	Update on the Human Broad Tapeworm (Genus <i>Diphyllobothrium</i>), Including Clinical Relevance. <i>Clinical Microbiology Reviews</i> , 2009, 22, 146-160.	5.7	242
2	Parasites in cultured and feral fish. <i>Veterinary Parasitology</i> , 1999, 84, 317-335.	0.7	128
3	Suppression of the tapeworm order Pseudophyllidea (Platyhelminthes: Eucestoda) and the proposal of two new orders, Bothriocephalidea and Diphyllobothriidea. <i>International Journal for Parasitology</i> , 2008, 38, 49-55.	1.3	112
4	The catholic taste of broad tapeworms – multiple routes to human infection. <i>International Journal for Parasitology</i> , 2017, 47, 831-843.	1.3	99
5	Spermatozoa of tapeworms (Platyhelminthes, Eucestoda): advances in ultrastructural and phylogenetic studies. <i>Biological Reviews</i> , 2010, 85, 523-543.	4.7	94
6	The Introduction and Dispersal of <i>Centrocestus formosanus</i> (Nishigori, 1924) (Digenea: Tj ETQq0 0 0 rgBT /Overlock, 10 Tf 50, 542 Td (H	0.2	88
7	Multiplex PCR for Differential Identification of Broad Tapeworms (<i>Cestoda</i> : <i>Diphyllobothrium</i>) Infecting Humans. <i>Journal of Clinical Microbiology</i> , 2010, 48, 3111-3116.	1.8	76
8	On the phylogenetic positions of the Caryophyllidea, Pseudophyllidea and Proteocephalidea (Eucestoda) inferred from 18S rRNA. <i>International Journal for Parasitology</i> , 2000, 30, 1109-1113.	1.3	72
9	Fish pathogens near the Arctic Circle: molecular, morphological and ecological evidence for unexpected diversity of <i>Diplostomum</i> (Digenea: diplostomidae) in Iceland. <i>International Journal for Parasitology</i> , 2014, 44, 703-715.	1.3	72
10	Molecular analyses reveal high species diversity of trematodes in a sub-Arctic lake. <i>International Journal for Parasitology</i> , 2017, 47, 327-345.	1.3	72
11	Trematodes of the family Heterophyidae (Digenea) in Mexico: a review of species and new host and geographical records. <i>Journal of Natural History</i> , 2001, 35, 1733-1772.	0.2	70
12	Molecular phylogeny of Neotropical monogeneans (Platyhelminthes: Monogenea) from catfishes (Siluriformes). <i>Parasites and Vectors</i> , 2015, 8, 164.	1.0	70
13	Life cycles of species of <i>Proteocephalus</i> , parasites of fishes in the Palearctic Region: a review. <i>Journal of Helminthology</i> , 1999, 73, 1-19.	0.4	68
14	Paraphyly of the Pseudophyllidea (Platyhelminthes: Cestoda): Circumscription of monophyletic clades based on phylogenetic analysis of ribosomal RNA. <i>International Journal for Parasitology</i> , 2006, 36, 1535-1541.	1.3	66
15	Scolex morphology of monozoic cestodes (Caryophyllidea) from the Palearctic Region: a useful tool for species identification. <i>Folia Parasitologica</i> , 2010, 57, 37-46.	0.7	64
16	Revision of the order Bothriocephalidea Kuchta, Scholz, Brabec & Bray, 2008 (Eucestoda) with amended generic diagnoses and keys to families and genera. <i>Systematic Parasitology</i> , 2008, 71, 81-136.	0.5	61
17	Geography and host specificity: Two forces behind the genetic structure of the freshwater fish parasite <i>Ligula intestinalis</i> (Cestoda: Diphyllobothriidae). <i>International Journal for Parasitology</i> , 2008, 38, 1465-1479.	1.3	61
18	On the Position of Archigetes and Its Bearing on the Early Evolution of the Tapeworms. <i>Journal of Parasitology</i> , 2008, 94, 898-904.	0.3	60

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19	Tapeworm <i>Diphyllobothrium dendriticum</i> (Cestoda) – Neglected or Emerging Human Parasite?. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2535.	1.3	57
20	Complete mitochondrial genomes and nuclear ribosomal RNA operons of two species of <i>Diplostomum</i> (Platyhelminthes: Trematoda): a molecular resource for taxonomy and molecular epidemiology of important fish pathogens. <i>Parasites and Vectors</i> , 2015, 8, 336.	1.0	56
21	Trematodes of the family Opisthorchiidae: a minireview. <i>Korean Journal of Parasitology</i> , 2001, 39, 209.	0.5	55
22	Broad tapeworms (Diphyllobothriidae), parasites of wildlife and humans: Recent progress and future challenges. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2019, 9, 359-369.	0.6	55
23	Substitution saturation and nuclear paralogs of commonly employed phylogenetic markers in the Caryophyllidea, an unusual group of non-segmented tapeworms (Platyhelminthes). <i>International Journal for Parasitology</i> , 2012, 42, 259-267.	1.3	53
24	A first insight into the barcodes for African diplostomids (Digenea: Diplostomidae): Brain parasites in <i>Clarias gariepinus</i> (Siluriformes: Clariidae). <i>Infection, Genetics and Evolution</i> , 2013, 17, 62-70.	1.0	53
25	Interplay of host specificity and biogeography in the population structure of a cosmopolitan endoparasite: microsatellite study of <i>Ligula intestinalis</i> (Cestoda). <i>Molecular Ecology</i> , 2009, 18, 1187-1206.	2.0	51
26	<i>Macrobothriotaenia ficta</i> (Cestoda: Proteocephalidea), a parasite of sunbeam snake (<i>Xenopeltis unicolor</i>): example of convergent evolution. <i>Zootaxa</i> , 2013, 3640, 485-99.	0.2	51
27	Parasites of Freshwater Fishes In North America: Why So Neglected?. <i>Journal of Parasitology</i> , 2014, 100, 26-45.	0.3	51
28	Sparganosis (<i>Spirometra</i>) in Europe in the Molecular Era. <i>Clinical Infectious Diseases</i> , 2021, 72, 882-890.	2.9	51
29	A revision of the species of <i>Bothriocephalus Rudolphi</i> , 1808 (Cestoda: Pseudophyllidea) parasitic in American freshwater fishes. <i>Systematic Parasitology</i> , 1997, 36, 85-107.	0.5	50
30	Fish-borne, zoonotic cestodes (<i>Diphyllobothrium</i> and relatives) in cold climates: A never-ending story of neglected and (re)-emergent parasites. <i>Food and Waterborne Parasitology</i> , 2016, 4, 23-38.	1.1	50
31	High morphological plasticity and global geographical distribution of the Pacific broad tapeworm <i>Adenocephalus pacificus</i> (syn. <i>Diphyllobothrium pacificum</i>): Molecular and morphological survey. <i>Acta Tropica</i> , 2015, 149, 168-178.	0.9	47
32	A large 28S rDNA-based phylogeny confirms the limitations of established morphological characters for classification of proteocephalidean tapeworms (Platyhelminthes, Cestoda). <i>ZooKeys</i> , 2015, 500, 25-59.	0.5	47
33	Pacific Broad Tapeworm <i>Adenocephalus pacificus</i> as a Causative Agent of Globally Reemerging Diphyllobothriosis. <i>Emerging Infectious Diseases</i> , 2015, 21, 1697-1703.	2.0	45
34	Preliminary phylogenetic analysis of subfamilies of the Proteocephalidea (Eucestoda). <i>Systematic Parasitology</i> , 1998, 40, 1-19.	0.5	43
35	Intra-individual internal transcribed spacer 1 (ITS1) and ITS2 ribosomal sequence variation linked with multiple rDNA loci: A case of triploid <i>Atractolytocestus huronensis</i> , the monozoic cestode of common carp. <i>International Journal for Parasitology</i> , 2010, 40, 175-181.	1.3	43
36	Revision of <i>Khawia</i> spp. (Cestoda: Caryophyllidea), parasites of cyprinid fish, including a key to their identification and molecular phylogeny. <i>Folia Parasitologica</i> , 2011, 58, 197-223.	0.7	43

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37	Human <i>Opisthorchis</i> and <i>Haplorchis</i> infections in Laos. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 1991, 85, 538-540.	0.7	42
38	Spermiogenesis in the pseudophyllid cestode <i>Eubothrium crassum</i> (Bloch, 1779). <i>Parasitology Research</i> , 2001, 87, 579-588.	0.6	42
39	Larval stages of medically important flukes (Trematoda) from Vientiane province, Laos. Part II. cercariae. <i>Annales De Parasitologie Humaine Et Compar�e</i> , 1992, 67, 75-81.	0.4	41
40	Molecular phylogeny of the Bothriocephalidea (Cestoda): molecular data challenge morphological classification. <i>International Journal for Parasitology</i> , 2015, 45, 761-771.	1.3	40
41	Asian Fish Tapeworm: The Most Successful Invasive Parasite in Freshwaters. <i>Trends in Parasitology</i> , 2018, 34, 511-523.	1.5	39
42	Phylogeny, evolution and host-parasite relationships of the order Proteocephalidea (Eucestoda) as revealed by combined analysis and secondary structure characters. <i>Parasitology</i> , 2005, 130, 359-371.	0.7	38
43	Larvae of gyrorhynchid cestodes (Cyclophyllidea) from fish: a review. <i>Folia Parasitologica</i> , 2004, 51, 131-152.	0.7	38
44	Metacestodes of the family Dilepididae (Cestoda: Cyclophyllidea) parasitising fishes in Mexico. <i>Systematic Parasitology</i> , 2001, 49, 23-39.	0.5	37
45	<i>Echinostoma 'revolutum'</i> (Digenea: Echinostomatidae) species complex revisited: species delimitation based on novel molecular and morphological data gathered in Europe. <i>Parasites and Vectors</i> , 2014, 7, 520.	1.0	37
46	Phylogenetic analysis of European species of <i>Proteocephalus</i> (Cestoda: Proteocephalidea): compatibility of molecular and morphological data, and parasite-host coevolution. <i>International Journal for Parasitology</i> , 2001, 31, 1121-1128.	1.3	36
47	SPERMIOGENESIS AND SPERM ULTRASTRUCTURE OF <i>CYATHOCEPHALUS TRUNCATUS</i> (PALLAS, 1781) KESSLER, 1868 (CESTODA: SPATHEBOTHRIIDEA). <i>Journal of Parasitology</i> , 2006, 92, 884-892.	0.3	36
48	Species of <i>Proteocephalus</i> Weinland, 1858 (Cestoda: Proteocephalidae) from Cyprinid Fishes in North America. <i>Journal of Parasitology</i> , 1999, 85, 150.	0.3	35
49	Helminth parasites of cats from the Vientiane Province, Laos, as indicators of the occurrence of causative agents of human parasitoses. <i>Parasite</i> , 2003, 10, 343-350.	0.8	35
50	Scolex morphology of <i>Proteocephalus</i> tapeworms (Cestoda: Proteocephalidae), parasites of freshwater fish in the Palaearctic Region. <i>Folia Parasitologica</i> , 1998, 45, 27-43.	0.7	34
51	Diversity of monogeneans and tapeworms in cypriniform fishes across two continents. <i>International Journal for Parasitology</i> , 2020, 50, 771-786.	1.3	33
52	The cestode <i>Atractolytocestus huronensis</i> (Caryophyllidea) continues to spread in Europe: new data on the helminth parasite of the common carp. <i>Diseases of Aquatic Organisms</i> , 2004, 62, 115-119.	0.5	32
53	The phylogeny of diphyllbothriid tapeworms (Cestoda: Pseudophyllidea) based on ITS-2 rDNA sequences. <i>Parasitology Research</i> , 2004, 94, 10-15.	0.6	32
54	Taxonomic study of <i>Ascocotyle (Phagicola) longa</i> Ransom, 1920 (Digenea: Heterophyidae) and related taxa. <i>Systematic Parasitology</i> , 1999, 43, 147-158.	0.5	31

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55	Bothriocephalidean tapeworms (Cestoda) of freshwater fish in Africa, including erection of <i>Kirstenella</i> n. gen. and description of <i>Tetracampos martinae</i> n. sp.. <i>Zootaxa</i> , 2012, 3309, 1.	0.2	31
56	Annotated checklist of fish cestodes from South America. <i>ZooKeys</i> , 2017, 650, 1-205.	0.5	31
57	Species of <i>Ascocotyle</i> Looss, 1899 (Digenea: Heterophyidae) of the Yucatan Peninsula, Mexico, and notes on their life-cycles. <i>Systematic Parasitology</i> , 1997, 36, 161-181.	0.5	30
58	Ultrastructure of the spermatozoon of the pseudophyllidean cestode <i>Eubothrium crassum</i> (Bloch,) Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50	0.6	30
59	<i>Ophiotaenia bungari</i> n. sp. (Cestoda), a parasite of <i>Bungarus fasciatus</i> (Schneider) (Ophidia: Elapidae) from Vietnam, with comments on relative ovarian size as a new and potentially useful diagnostic character for proteocephalidean tapeworms. <i>Systematic Parasitology</i> , 2012, 81, 39-50.	0.5	30
60	A new genus and two new species of dactylogyrid monogeneans from gills of Neotropical catfishes (Siluriformes: Doradidae and Loricariidae). <i>Parasitology International</i> , 2018, 67, 4-12.	0.6	30
61	Tapeworm <i>Khawia sinensis</i> : Review of the introduction and subsequent decline of a pathogen of carp, <i>Cyprinus carpio</i> . <i>Veterinary Parasitology</i> , 2009, 164, 217-222.	0.7	29
62	Spermiogenesis and Spermatozoon of the Tapeworm <i>Ligula intestinalis</i> (Diphyllobothriidea): Phylogenetic Implications. <i>Journal of Parasitology</i> , 2009, 95, 1-9.	0.3	29
63	The Role of Spatial and Temporal Heterogeneity and Competition In Structuring Trematode Communities In the Great Pond Snail, <i>Lymnaea stagnalis</i> (L.). <i>Journal of Parasitology</i> , 2012, 98, 460-471.	0.3	29
64	New Species and Geographical Records of Dactylogyrids (Monogenea) of Catfish (Siluriformes) from the Peruvian Amazonia. <i>Journal of Parasitology</i> , 2012, 98, 484-497.	0.3	29
65	(Self-) infections with parasites: re-interpretations for the present. <i>Trends in Parasitology</i> , 2014, 30, 377-385.	1.5	29
66	Occurrence of some medically important flukes (Trematoda: Opisthorchiidae and Heterophyidae) in Nam Ngum water reservoir, Laos. <i>Southeast Asian Journal of Tropical Medicine and Public Health</i> , 1990, 21, 482-8.	1.0	29
67	Paralogues of nuclear ribosomal genes conceal phylogenetic signals within the invasive Asian fish tapeworm lineage: evidence from next generation sequencing data. <i>International Journal for Parasitology</i> , 2016, 46, 555-562.	1.3	28
68	A molecular phylogeny of Asian species of the genus <i>Metagonimus</i> (Digenea) "small intestinal flukes" based on representative Japanese populations. <i>Parasitology Research</i> , 2016, 115, 1123-1130.	0.6	28
69	IS THE HUMAN-INFECTING DIPHYLLOBOTHRIMUM PACIFICUM A VALID SPECIES OR JUST A SOUTH AMERICAN POPULATION OF THE HOLARCTIC FISH BROAD TAPEWORM, <i>D. LATUM</i> ?. <i>American Journal of Tropical Medicine and Hygiene</i> , 2006, 75, 307-310.	0.6	28
70	First Record of Human Infection with the Tapeworm <i>Diphyllobothrium nihonkaiense</i> in North America. <i>American Journal of Tropical Medicine and Hygiene</i> , 2008, 78, 235-238.	0.6	28
71	Caryophyllidean tapeworms (Platyhelminthes: Eucestoda) from freshwater fishes in Japan. <i>Folia Parasitologica</i> , 2001, 48, 275-288.	0.7	27
72	<i>Diplostomum</i> von Nordmann, 1832 (Digenea: Diplostomidae) in the sub-Arctic: descriptions of the larval stages of six species discovered recently in Iceland. <i>Systematic Parasitology</i> , 2014, 89, 195-213.	0.5	26

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73	Transmission of parasites from introduced tilapias: a new threat to endemic Malagasy ichthyofauna. <i>Biological Invasions</i> , 2019, 21, 803-819.	1.2	26
74	<i>Bothriocephalus acheilognathi</i> .. , 2012, , 282-297.		26
75	Larval stages of medically important flukes (Trematoda) from Vientiane province, Laos.. <i>Annales De Parasitologie Humaine Et Compar�e</i> , 1990, 65, 238-243.	0.4	25
76	Reinvestigation of the spermatozoon ultrastructure of the cestode <i>Proteocephalus longicollis</i> (Zeder, 1800), a parasite of salmonid fish. <i>Parasitology Research</i> , 2003, 91, 357-362.	0.6	25
77	REINVESTIGATION OF SPERMIOGENESIS IN THE PROTEOCEPHALIDEAN CESTODE <i>PROTEOCEPHALUS LONGICOLLIS</i> (ZEDER, 1800). <i>Journal of Parasitology</i> , 2004, 90, 23-29.	0.3	25
78	Spermatozoon ultrastructure of the pseudophyllidean cestode <i>Paraechinophallus japonicus</i> , a parasite of deep-sea fish <i>Psenopsis anomala</i> (Perciformes, Centrolophidae). <i>Parasitology Research</i> , 2006, 100, 115-121.	0.6	25
79	An annotated list of species of the <i>Proteocephalus</i> Weinland, 1858 aggregate sensu de Chambrier et al. (2004) (Cestoda: Proteocephalidea), parasites of fishes in the Palaearctic Region, their phylogenetic relationships and a key to their identification. <i>Systematic Parasitology</i> , 2007, 67, 139-156.	0.5	25
80	Phylogenetic relationships of the monozoic tapeworms (Eucestoda: Caryophyllidea) inferred from morphological characters. <i>Systematic Parasitology</i> , 2008, 70, 1-14.	0.5	25
81	Population study of <i>Atractolytocestus huronensis</i> (Cestoda: Caryophyllidea), an invasive parasite of common carp introduced to Europe: mitochondrial <i>cox1</i> haplotypes and intragenomic ribosomal ITS2 variants. <i>Parasitology Research</i> , 2011, 109, 125-131.	0.6	25
82	Six new species of <i>Heteropriapul</i> (Monogenea: Dactylogyridae) from South American fishes with an amended diagnosis to the genus. <i>Zootaxa</i> , 2017, 4290, .	0.2	25
83	The synonymy of <i>Proteocephalus neglectus</i> La Rue, 1911 with <i>P. exiguus</i> La Rue, 1911, two fish cestodes from the Holarctic Region. <i>Systematic Parasitology</i> , 1995, 30, 173-185.	0.5	24
84	Ultrastructure of the spermatozoon of the proteocephalidean cestode <i>Proteocephalus torulosus</i> (Batsch, 1786). <i>Parasitology Research</i> , 2003, 89, 345-351.	0.6	24
85	Spermiogenesis in the proteocephalidean cestode <i>Proteocephalus torulosus</i> (Batsch, 1786). <i>Parasitology Research</i> , 2003, 90, 318-324.	0.6	24
86	A Checklist of the Aspidogastrea (Platyhelminthes: Trematoda) of the World. <i>Zootaxa</i> , 2015, 3918, 339.	0.2	24
87	Fauna Europaea: Helminths (Animal Parasitic). <i>Biodiversity Data Journal</i> , 2014, 2, e1060.	0.4	24
88	A comparison of the internal transcribed spacer of the ribosomal DNA for <i>Eubothrium crassum</i> and <i>Eubothrium salvelini</i> (Cestoda: Pseudophyllidea), parasites of salmonid fish. <i>International Journal for Parasitology</i> , 2001, 31, 93-96.	1.3	23
89	Tapeworms (Cestoda: Caryophyllidea), Parasites of <i>Clarias batrachus</i> (Pisces: Siluriformes) in the Indomalayan Region. <i>Journal of Parasitology</i> , 2011, 97, 435-459.	0.3	23
90	Ultrastructure of spermiogenesis and mature spermatozoon of <i>Breviscolex orientalis</i> (Cestoda: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62	0.6	23

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91	Ultrastructural characters of the spermatozoon of the cestode <i>Corallobothrium solidum</i> Fritsch, 1886 (Cestoda: Proteocephalidea), a parasite of the electric catfish <i>Malapterurus electricus</i> . <i>Parasitology Research</i> , 2004, 94, 421-426.	0.6	22
92	Tapeworms (Cestoda: Proteocephalidea) of Fishes from the Amazon River in Peru. <i>Comparative Parasitology</i> , 2006, 73, 111-120.	0.0	22
93	Phenotypic plasticity in <i>Caryophyllaeus brachycollis</i> Janiszewska, 1953 (Cestoda: Caryophyllidea): does fish host play a role?. <i>Systematic Parasitology</i> , 2014, 88, 153-166.	0.5	22
94	New species of <i>Ameloblastella</i> Kritsky, Mendoza-Franco & Scholz, 2000 and <i>Cosmetocleithrum</i> Kritsky, Thatcher & Boeger, 1986 (Monogenea: Dactylogyridae) infecting the gills of catfishes (Siluriformes) from the Peruvian Amazonia. <i>Systematic Parasitology</i> , 2016, 93, 847-862.	0.5	22
95	Eggs as a Suitable Tool for Species Diagnosis of Causative Agents of Human Diphylobothriosis (Cestoda). <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004721.	1.3	22
96	A new genus and four new species of dactylogyrids (Monogenea), gill parasites of pimelodid catfishes (Siluriformes: Pimelodidae) in South America and the reassignment of <i>Urocleidoides megorchis</i> Mizelle et Kritsky, 1969. <i>Folia Parasitologica</i> , 2019, 66, .	0.7	22
97	A Comparative Study of <i>Eubothrium Salvelini</i> and <i>E. crassum</i> (Cestoda: Pseudophyllidea) Parasites of Arctic Charr and Brown Trout in Alpine Lakes. <i>Environmental Biology of Fishes</i> , 2002, 64, 245-256.	0.4	21
98	Ultrastructural particularities of the spermatozoon of the cestode <i>Electrotaenia malopteruri</i> (Fritsch, 1886) (Proteocephalidae: Gangesiinae), a parasite of <i>Malapterurus electricus</i> (Siluriformes: Tj ETQq0 0 0 rgBT /Overlock 10 TF 5	0.6	21
99	A New Genus and Species of Proteocephalidean (Cestoda) From <i>Clarias</i> Catfishes (Siluriformes: Tj ETQq1 1 0.784314 rgBT /Overlock 0.3 21	0.7	21
100	Revision of <i>Wenyonia</i> Woodland, 1923 (Cestoda: Caryophyllidea) from catfishes (Siluriformes) in Africa. <i>Systematic Parasitology</i> , 2011, 79, 83-107.	0.5	21
101	Cenotes (sinkholes) of the Yucatan Peninsula, Mexico, as a habitat of adult trematodes of fish. <i>Folia Parasitologica</i> , 1995, 42, 37-47.	0.7	21
102	Life-cycle of <i>Bothriocephalus claviceps</i> , a specific parasite of eels. <i>Journal of Helminthology</i> , 1997, 71, 241-248.	0.4	20
103	<i>Thaumasioscolex didelphidis</i> N. Gen., N. Sp. (Eucestoda: Proteocephalidae) from the Black-Eared Opossum <i>Didelphis marsupialis</i> from Mexico, the First Proteocephalidean Tapeworm from a Mammal. <i>Journal of Parasitology</i> , 2001, 87, 639-646.	0.3	20
104	Cestodes of the family Dilepididae (Cestoda: Cyclophyllidea) from fish-eating birds in Mexico: a survey of species. <i>Systematic Parasitology</i> , 2002, 52, 171-182.	0.5	20
105	Is <i>Radix peregra</i> a new intermediate host of <i>Fascioloides magna</i> (Trematoda) in Europe? Field and experimental evidence. <i>Acta Parasitologica</i> , 2006, 51, .	0.4	20
106	<i>Sandonella sandoni</i> (Lynsdale, 1960), an Enigmatic and Morphologically Unique Cestode Parasitic in the Osteoglossiform Fish <i>Heterotis niloticus</i> in Africa. <i>Journal of Parasitology</i> , 2008, 94, 202-211.	0.3	20
107	Scolex morphology of the cestode <i>Silurotaenia siluri</i> (Batsch, 1786) (Proteocephalidae: Gangesiinae), a parasite of European wels (<i>Silurus glanis</i>). <i>Parasitology Research</i> , 1999, 85, 1-6.	0.6	19
108	New Dactylogyrids (Monogenea) Parasitizing the Gills of Catfishes (Siluriformes) from the Amazon River Basin in Peru. <i>Journal of Parasitology</i> , 2009, 95, 865-870.	0.3	19

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109	Spermiogenesis and spermatozoon of the tapeworm <i>Parabothriocephalus gracilis</i> (Bothriocephalidea): Ultrastructural and cytochemical studies. <i>Acta Parasitologica</i> , 2010, 55, .	0.4	19
110	Misidentification of <i>Diphyllobothrium</i> Species Related to Global Fish Trade, Europe. <i>Emerging Infectious Diseases</i> , 2014, 20, 1955-1957.	2.0	19
111	Conflict between morphology and molecular data: a case of the genus <i>Caryophyllaeus</i> (Cestoda: Caryophyllidae) from loaches (Cobitidae) in Eurasia, including description of <i>P. vladkai</i> n. sp.. <i>Parasitology International</i> , 2014, 63, 841-850.	0.6	19
112	Walteriella n. g. (Monogeneoidea: Dactylogyridae) from the gills of pimelodid catfishes (Siluriformes: Pimelodidae) in the Amazon basin. <i>Parasitology</i> , 2019, 96, 441-452.	0.5	19
113	Fine structure of the female reproductive ducts of <i>Cyathocephalus truncatus</i> (Cestoda: Caryophyllidae) from the gills of pimelodid catfishes (Siluriformes: Pimelodidae) in the Amazon basin. <i>Parasitology</i> , 2019, 96, 441-452.	0.7	19
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218	Histopathological and ultrastructural studies of the tapeworm <i>Monobothrium wagneri</i> (Caryophyllidea) in the intestinal tract of tench <i>Tinca tinca</i> . <i>Diseases of Aquatic Organisms</i> , 2011, 97, 143-154.	0.5	9
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220	Spathebothriidea: survey of species, scolex and egg morphology, and interrelationships of a non-segmented, relictual tapeworm group (Platyhelminthes: Cestoda). <i>Folia Parasitologica</i> , 2014, 61, 331-346.	0.7	9
221	Ultrastructure of the ovarian follicles, oviducts and oocytes of <i>Gyrocotyle urna</i> (Neodermata: Tj ETQq1 1 0.784314 rgBT /Ovrlock 10 T	0.7	9
222	Seasonal occurrence and maturation of <i>Neoechinorhynchus rutili</i> (Acanthocephala) in barbel, <i>Barbus barbus</i> (Pisces), of the Jihlava River, Czech Republic. <i>Parasite</i> , 1994, 1, 271-278.	0.8	8
223	The taxonomic status of <i>Proteocephalus dubius</i> La Rue, 1911 (Cestoda: Proteocephalidae), a puzzling parasite of perch (<i>Perca fluviatilis</i>). <i>Parasite</i> , 1995, 2, 231-234.	0.8	8
224	Systematic status and first description of male of <i>Dujardinia cenotae</i> Pearse, 1936 [= <i>Hysterothylacium cenotae</i> (Pearse, 1936) Moravec et al., 1995] (Nematoda: Anisakidae). <i>Systematic Parasitology</i> , 1996, 33, 143-148.	0.5	8
225	Synonymy of shape <i>Proteocephalus pollanicola</i> Gresson, 1952 (Cestoda: Proteocephalidae), a parasite of pollan, shape <i>Coregonus autumnalis</i> pollan, with shape <i>P. exiguus</i> La Rue, 1911. <i>Systematic Parasitology</i> , 1998, 40, 35-41.	0.5	8
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229	REDESCRIPTION OF ASCOCOTYLE (ASCOCOTYLE) FELIPPEI TRAVASSOS, 1928 (DIGENEA: HETEROPHYIDAE) WITH NEW SYNONYMIES. <i>Journal of Parasitology</i> , 2007, 93, 1468-1475.	0.3	8
230	Ultrastructure of the proglottid tegument (neodermis) of the cestode <i>Echinophallus wagneri</i> (Pseudophyllidea: Echinophallidae), a parasite of the bathypelagic fish <i>Centrolophus niger</i> . <i>Parasitology Research</i> , 2007, 101, 373-383.	0.6	8
231	Ultrastructure of the tegument of the cestode <i>Paraechinophallus japonicus</i> (Bothriocephalidea: Tj ETQq1 1 0.784314 rgBT /Overlock 10 T 153-161.	0.3	8
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234	Proteocephalid tapeworms (Cestoda: Onchoproteocephalidea) of loaches (Cobitoidea): Evidence for monophyly and high endemism of parasites in the Far East. <i>Parasitology International</i> , 2017, 66, 871-883.	0.6	8

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236	A synoptic review of <i>Caryophyllaeus</i> Gmelin, 1790 (Cestoda: Caryophyllidea), parasites of cyprinid fishes. <i>Folia Parasitologica</i> , 2017, 64, .	0.7	8
237	Ex Uno Plures? Morphotype and Lineage Diversity of <i>Bothriocephalus</i> (Cestoda: Bothriocephalidea) in North American Freshwater Fishes. <i>Journal of Parasitology</i> , 2020, 106, 589.	0.3	8
238	Endoparasitic helminths of fishes in three Alpine lakes in France and Switzerland. <i>Revue Suisse De Zoologie</i> , 1999, 106, 581-590.	0.1	8
239	Scanning electron microscopy of the cuticular armature of the nematode <i>Gnathostoma spinigerum</i> Owen, 1836 from cats in Laos. <i>Journal of Helminthology</i> , 1990, 64, 255-262.	0.4	7
240	Recent visitations by eels to Sable Island, Canada, confirmed by parasites. <i>Journal of Fish Biology</i> , 1999, 54, 685-687.	0.7	7
241	<i>Thaumasioscolex didelphidis</i> n. gen., n. sp. (Eucestoda: Proteocephalidae) from the Black-Eared Opossum <i>Didelphis marsupialis</i> from Mexico, the First Proteocephalidean Tapeworm from a Mammal. <i>Journal of Parasitology</i> , 2001, 87, 639.	0.3	7
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243	Tapeworms (Cestoda: Proteocephalidea) of <i>Synodontis</i> spp. (Siluriformes) in Africa: survey of species and their redescriptions. <i>Zootaxa</i> , 2011, 2976, 1.	0.2	7
244	Spermiogenesis and sperm ultrastructure of two species of <i>Duthiersia</i> , parasites of monitors, with a review of spermatological characters in the <i>Diphyllobothriidea</i> (Cestoda). <i>Zoologischer Anzeiger</i> , 2013, 252, 486-494.	0.4	7
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246	Untangling convoluted taxonomy of <i>Chambriella</i> Rego, Chubb & Pavanelli, 1999 (Cestoda: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3 pimelodid catfishes in the Neotropical Region. <i>Systematic Parasitology</i> , 2017, 94, 367-389.	0.5	7
247	A New Classification of <i>Glaridacris</i> Cooper, 1920 (Cestoda: Caryophyllidea), Parasites of Suckers (Catostomidae) in North America, Including Erection of <i>Pseudoglaridacris</i> N. Gen.. <i>Journal of Parasitology</i> , 2018, 104, 60-69.	0.3	7
248	A new species of <i>Ameloblastella</i> Kritsky, Mendoza-Franco & Scholz, 2000 (Monogenoidea: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2 Parasitology, 2020, 97, 357-367.	0.5	7
249	Ultrastructure of the surface structures and secretory glands of the rosette attachment organ of <i>Gyrocotyle urna</i> (Cestoda: Gyrocotylidea). <i>Folia Parasitologica</i> , 2008, 55, 207-218.	0.7	7
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251	Development of <i>Khawia sinensis</i> Hsü, 1935 (Cestoda: Caryophyllidea) in the fish host. <i>Folia Parasitologica</i> , 1991, 38, 225-34.	0.7	7
252	Study of the body surface of <i>Haplorchis yokogawai</i> (Katsuta, 1932) and <i>H. taichui</i> (Nishigori, 1924) (Trematoda: Heterophyidae). <i>Southeast Asian Journal of Tropical Medicine and Public Health</i> , 1991, 22, 443-8.	1.0	7

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255	Seasonal occurrence and maturation of <i>Bathybothrium rectangulum</i> (Cestoda: Amphicotyliidae) in barbel <i>Barbus barbus</i> (Pisces) of the Jihlava River, Czech Republic. <i>Parasite</i> , 1996, 3, 39-44.	0.8	6
256	A chromosome study of the tapeworm <i>Bathybothrium rectangulum</i> (Bloch, 1782) (Cestoda: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622	0.6	6
257	Redescription of the tapeworm <i>Monticellia amazonica</i> de Chambrier et Vaucher, 1997 (Cestoda,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 622 River. <i>Acta Parasitologica</i> , 2008, 53, .	0.4	6
258	New Metacestodes of Gryporhynchid Tapeworms (Cestoda: Cyclophyllidea) from Carp (<i>Cyprinus carpio</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622	0.0	6
259	A Morphological and Molecular Study of <i>Spectatus spectatus</i> (Kathlaniidae), Including Redescription of the Species and Amendment of Genus Diagnosis. <i>Journal of Parasitology</i> , 2015, 101, 468-475.	0.3	6
260	Does the number of genital organs matter? Case of the seal tapeworm <i>Diphyllbothrium</i> (syn.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 463 193-204.	0.4	6
261	New genera and species of paramphistomes (Digenea: Paramphistomoidea: Cladorchiidae) parasitic in fishes from the Amazon basin in Peru. <i>Systematic Parasitology</i> , 2018, 95, 611-624.	0.5	6
262	Redescription of <i>Porrocaecum semiteres</i> (Zeder, 1800) (Nematoda: Ascaridida) from the Song Thrush <i>Turdus philomelos</i> (Passeriformes: Turdidae). <i>Acta Parasitologica</i> , 2019, 64, 1-6.	0.4	6
263	New data on the morphology of some Far-Eastern species of <i>Rhabdochona</i> (Nematoda:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 622	0.7	6
264	Some nematodes, including two new species, from freshwater fishes in the Sudan and Ethiopia. <i>Folia Parasitologica</i> , 2017, 64, .	0.7	6
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266	Life Cycle of the Tapeworm <i>Khawia sinensis</i> Hsü, 1935, a Carp Parasite, in the Pond Dražský near Blatná, Czechoslovakia. <i>Acta Veterinaria Brno</i> , 1990, 59, 51-63.	0.2	6
267	Redescription of <i>Petasiger exaeretus</i> Dietz, 1909 and <i>P. phalacrocoracis</i> (Yamaguti, 1939) (Trematoda:) Tj ETQq1 1 0,784314 rgBT /Overlock 10 Tf 50 622	0,5	5
268	On <i>Genarchella isabellae</i> (Digenea: Derogenidae) from Cichlid and Pimelodid Fishes in Mexico. <i>Journal of Parasitology</i> , 1994, 80, 1013.	0.3	5
269	<i>Probothriocephalus alaini</i> n. sp. (Cestoda: Triaenophoridae) from the deep-sea fish <i>Xenodermichthys copei</i> in the North Atlantic Ocean. <i>Systematic Parasitology</i> , 2001, 50, 231-235.	0.5	5
270	Allozyme analysis of genetic variation and polymorphism in <i>Eubothrium salvelini</i> and <i>E. crassum</i> (Cestoda: Pseudophyllidea) from alpine lakes. <i>Parasitology Research</i> , 2004, 93, 290-295.	0.6	5

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272	New data on the morphology of <i>Nilonema senticosum</i> (Nematoda, Philometridae), a parasite of <i>Arapaima gigas</i> (Pisces), with notes on another philometrid, <i>Alinema amazonicum</i> , in Peru. <i>Acta Parasitologica</i> , 2006, 51, .	0.4	5
273	Frontal glands in the pseudoscolex of <i>Paraechinophallus japonicus</i> (Yamaguti, 1934) (Cestoda). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 22</i>	0.4	5
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275	A New Genus and Species of Proteocephalidean Tapeworm (Cestoda) From <i>Pangasius larnaudii</i> (Siluriformes: Pangasiidae) In Southeast Asia. <i>Journal of Parasitology</i> , 2012, 98, 648-653.	0.3	5
276	A Common Eurasian Fish Tapeworm, <i>Caryophyllaeides fennica</i> (Cestoda), in Western North America: Further Evidence of 'Amphi-Pacific' Vicariance in Freshwater Fish Parasites. <i>Journal of Parasitology</i> , 2017, 103, 486-496.	0.3	5
277	A New Genus and Two New Species of Proteocephalidean Tapeworms (Cestoda) from Cichlid Fish (Perciformes: Cichlidae) in the Neotropics. <i>Journal of Parasitology</i> , 2017, 103, 83-94.	0.3	5
278	The first record of the invasive Asian fish tapeworm (<i>Schyzocotyle acheilognathi</i>) from an endemic cichlid fish in Madagascar. <i>Helminthologia</i> , 2018, 55, 84-87.	0.3	5
279	<i>Ophiotaenia echidis</i> n. sp. (Cestoda: Proteocephalidae) from the saw-scaled viper, <i>Echis carinatus sochureki</i> Stemmler (Ophidia: Viperidae), one of the world's deadliest snakes, from the United Arab Emirates. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2021, 14, 341-354.	0.6	5
280	New arrangement of three genera of fish tapeworms (Cestoda: Proteocephalidae) in catfishes (Siluriformes) from the Neotropical Region: taxonomic implications of molecular phylogenetic analyses. <i>Parasitology Research</i> , 2021, 120, 1593-1603.	0.6	5
281	Molecular evidence of three closely related species of <i>Biacetabulum</i> Hunter, 1927 (Cestoda). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 22</i>	0.7	5
282	Invasive <i>Amirthingamia macracantha</i> (Cestoda: Cyclophyllidea) larvae infecting tilapia hybrids in Israel: a potential threat for aquaculture. <i>Diseases of Aquatic Organisms</i> , 2021, 145, 185-190.	0.5	5
283	Morphometrics and seasonal occurrence of metacestodes of <i>Neogryporhynchus cheilancristrotus</i> (Cyclophyllidea: Dilepididae) in the blue bream (<i>Abramis ballerus</i>) from the Oder River (Germany/Poland). <i>Folia Parasitologica</i> , 2000, 47, 181-185.	0.7	5
284	Redescription of <i>Eubothrium fragile</i> (Rudolphi, 1802) and <i>E. rugosum</i> (Batsch, 1786) (Cestoda). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 22</i>	0.7	5
285	<i>Ritacestus</i> gen. n. (Cestoda: Proteocephalidea) and redescription of <i>R. ritaii</i> comb. n., a parasite of <i>Rita rita</i> (Siluriformes) in India. <i>Folia Parasitologica</i> , 2011, 58, 279-288.	0.7	5
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287	<i>Bothriocephalus acheilognathi</i> (Cestoda: Pseudophyllidea) parasite of freshwater fish in Italy. <i>Parassitologia</i> , 1992, 34, 155-8.	0.5	5
288	The first finding of the tapeworm <i>Proteocephalus macrocephalus</i> (Creplin, 1825) (Cestoda). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 Td</i>	0.7	5

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290	Conflict between morphology and molecular data: a case of the genus <i>Caryophyllaeus</i> (Cestoda: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 7	0.7	5
291	Histopathology of the intestine of <i>Cichlasoma urophthalmus</i> (Gunther) infected with metacercariae of <i>Oligogonotylus manteri</i> Watson, 1976 (Digenea: Cryptogonimidae). <i>Journal of Fish Diseases</i> , 1994, 17, 523-526.	0.9	4
292	<i>Guavinella tropica</i> n. gen., n. sp. (Monogenea: Dactylogyridae) from the Gills of the Bigmouth Sleeper, <i>Gobiomorus dormitor</i> (Perciformes: Eleotridae), from Mexico. <i>Comparative Parasitology</i> , 2003, 70, 26-31.	0.0	4
293	Female morphology of <i>Philometra parasiluri</i> (Nematoda, Philometridae), an ocular parasite of the Amur catfish <i>Silurus asotus</i> in Japan. <i>Acta Parasitologica</i> , 2008, 53, .	0.4	4
294	Larval gryporhynchid tapeworms (Cestoda: Cyclophyllidea) of British freshwater fish, with a description of the pathology caused by <i>Paradilepis scolecina</i> . <i>Journal of Helminthology</i> , 2012, 86, 1-9.	0.4	4
295	<i>Sharpilosentis peruviensis</i> n. g., n. sp. (Acanthocephala: Diplosentidae) from freshwater catfishes (Siluriformes) in the Amazonia. <i>Systematic Parasitology</i> , 2015, 91, 147-155.	0.5	4
296	Development of polymorphic microsatellites for the invasive Asian fish tapeworm <i>Schyzocotyle acheilognathi</i> . <i>Parasitology International</i> , 2018, 67, 341-343.	0.6	4
297	Redescription of <i>Acanthogyryrus</i> (<i>Acanthosentis</i>) <i>maroccanus</i> (Dollfus, 1951) (Acanthocephala: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 342	0.4	4
298	Hidden diversity of the most basal tapeworms (Cestoda, Gyrocotylidea), the enigmatic parasites of holocephalans (Chimaeriformes). <i>Scientific Reports</i> , 2021, 11, 5492.	1.6	4
299	Ultrastructure of microtriches on the scolex of <i>Cyathocephalus truncatus</i> (Cestoda: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 342	0.7	4
300	Genetic and morphological variability in cestodes of the genus <i>Proteocephalus</i> : geographical variation in <i>Proteocephalus percae</i> populations. <i>Canadian Journal of Zoology</i> , 1999, 77, 1450-1458.	0.4	4
301	Parasites of the Spotted Sucker, <i>Minytrema melanops</i> (Cypriniformes: Catostomidae) from Arkansas and Oklahoma. <i>Journal of the Arkansas Academy of Science</i> , 0, 72, .	0.0	4
302	A record of gravid cestodes <i>Bothriocephalus claviceps</i> (Goeze, 1782) from the newts <i>Triturus vulgaris</i> (L.) (Amphibia). <i>Folia Parasitologica</i> , 1990, 37, 283-4.	0.7	4
303	A comparative study of the egg morphology in four species of <i>Eubothrium</i> (Cestoda: Pseudophyllidea) with comments on their early development. <i>Invertebrate Biology</i> , 2006, 125, 1-8.	0.3	3
304	A new monozoic tapeworm, <i>Lobulovarium longiovatum</i> n. g., n. sp. (Cestoda: Caryophyllidea), from barbs <i>Puntius</i> spp. (Teleostei: Cyprinidae) in the Indomalayan region. <i>Systematic Parasitology</i> , 2012, 83, 1-13.	0.5	3
305	Molecular and morphological evidence of a new species of <i>Crassicutis</i> Manter 1936 (Digenea), a parasite of cichlids in South America. <i>Parasitology Research</i> , 2021, 120, 2429-2443.	0.6	3
306	Parasites of Western Creek Chubsucker <i>Erimyzon claviformis</i> (Cypriniformes: Catostomidae) from Arkansas and Oklahoma, U.S.A.. <i>Comparative Parasitology</i> , 2021, 88, .	0.0	3

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307	Caryophyllidean tapeworms (Cestoda), Nearctic parasites of fish in Mexico, including description of a new species of <i>Isoglaridacris</i> and the first report of <i>Khawia japonensis</i> , an invasive parasite of common carp (<i>Cyprinus carpio</i>). <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2021, 15, 70-78.	0.6	3
308	A comparative study of <i>Eubothrium salvelini</i> and <i>E. crassum</i> (Cestoda: Pseudophyllidea) parasites of Arctic charr and brown trout in alpine lakes. <i>Developments in Environmental Biology of Fishes</i> , 2002, , 245-256.	0.2	3
309	Molecular data reveal unexpected species diversity of tapeworms of Australasian reptiles: revision of <i>Kapsulotaenia</i> (Cestoda: Proteocephalidae). <i>Zootaxa</i> , 2020, 4869, zootaxa.4869.4.4.	0.2	3
310	Bothriocephalidean tapeworms (Cestoda) from the blackfish, <i>Centrolophus niger</i> (Perciformes: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62	0.7	3
311	The <i>Proteocephalus</i> species-aggregate (Cestoda) in sticklebacks (Gasterosteidae) of the Nearctic Region, including description of a new species from brook stickleback, <i>Culaea inconstans</i> . <i>Folia Parasitologica</i> , 2020, 67, .	0.7	3
312	A New Species of <i>Synbranchiella</i> (Cestoda: Proteocephalidae) from the Mountain Mullet (<i>Dajaus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 5	0.8	3
313	The occurrence of the non-native tapeworm <i>Khawia japonensis</i> (Yamaguti, 1934) (Cestoda) in cultured common carp in the Czech Republic confirms its recent expansion in Europe. <i>BioInvasions Records</i> , 2018, 7, 303-308.	0.4	3
314	Macroparasites and their communities of the European eel <i>Anguilla anguilla</i> (Linnaeus) in the Czech Republic. <i>Folia Parasitologica</i> , 2015, 62, .	0.7	3
315	On some cestodes parasitizing freshwater fish in Italy. <i>Parassitologia</i> , 1992, 34, 167-78.	0.5	3
316	Observations on the development of <i>Syncuaria squamata</i> (Nematoda: Acuariidae), a parasite of cormorants, in the intermediate and paratenic hosts. <i>Folia Parasitologica</i> , 1994, 41, 183-92.	0.7	3
317	Species of <i>Proteocephalus</i> Weinland, 1858 (Cestoda: Proteocephalidae) from cyprinid fishes in North America. <i>Journal of Parasitology</i> , 1999, 85, 150-4.	0.3	3
318	Somatic Dimorphism in Cercariae of a Bird Schistosome. <i>Pathogens</i> , 2022, 11, 290.	1.2	3
319	Cercariae of a Bird Schistosome Follow a Similar Emergence Pattern under Different Subarctic Conditions: First Experimental Study. <i>Pathogens</i> , 2022, 11, 647.	1.2	3
320	Redescription of <i>Phagicola pithecofagicola</i> Faust, 1920 (Digenea: Heterophyidae), the Type Species of <i>Phagicola</i> Faust, 1920. <i>Journal of Parasitology</i> , 1999, 85, 111.	0.3	2
321	First Freshwater Bothriocephalidean (Cestoda) from Tropical South America, Closely Related to African Taxa. <i>Journal of Parasitology</i> , 2017, 103, 747-755.	0.3	2
322	Redescription of <i>Sciadocephalus megalodiscus</i> Diesing, 1850, An Unusual Neotropical Fish Tapeworm (Cestoda: Proteocephalidae). <i>Journal of Parasitology</i> , 2018, 104, 523-529.	0.3	2
323	Tapeworms (Cestoda: Proteocephalidae) of Australian reptiles: hidden diversity of strictly host-specific parasites. <i>Zootaxa</i> , 2018, 4461, 477.	0.2	2
324	Molecular data support monophyly of the recently erected <i>Riggenbachiella</i> (Cestoda: Proteocephalidae), parasites of Neotropical catfishes . <i>Zootaxa</i> , 2019, 4706, 594-597.	0.2	2

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325	Ultrastructural patterns of the excretory ducts of basal neodermatan groups (Platyhelminthes) and new protonephridial characters of basal cestodes. <i>Parasites and Vectors</i> , 2020, 13, 442.	1.0	2
326	Marine fish imported from Argentina as source of human diphyllbothriosis in Europe? Ecological evidence from dolphins. <i>Zoonoses and Public Health</i> , 2021, 68, 691-695.	0.9	2
327	Disentangling taxonomy of <i>Biacetabulum</i> (Cestoda, Caryophyllidea), parasites of catostomid fishes in North America: proposal of <i>Megancestus</i> gen. n. to accommodate <i>B. carpodi</i> . <i>Parasitology Research</i> , 2021, 120, 1993-2001.	0.6	2
328	A new species of <i>Australotaenia</i> (Cestoda: Proteocephalidea) from a snake in Cambodia: host switching or postcyclic parasitism in a distant region?. <i>Folia Parasitologica</i> , 2012, 59, 279-286.	0.7	2
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330	First adult cyclophyllidean tapeworm (Cestoda) from teleost fishes: host switching beyond tetrapods in Africa. <i>International Journal for Parasitology</i> , 2020, 50, 561-568.	1.3	2
331	A new tapeworm from <i>Compsophis infralineatus</i> (Pseudoxyrhopiidae), an endemic snake of Madagascar: Scratching the surface of undiscovered reptilian parasite diversity. <i>Parasitology International</i> , 2022, 88, 102538.	0.6	2
332	<i>Caryophyllaeides ergensi</i> sp. n. (Cestoda: Caryophyllidea) from <i>Leuciscus baicalensis</i> from Mongolia. <i>Folia Parasitologica</i> , 1990, 37, 231-5.	0.7	2
333	<i>Ascocotyle (A.) nunezae</i> n. sp. (Digenea: Heterophyidae) from Yucatan, Mexico. <i>Journal of Parasitology</i> , 1997, 83, 141-7.	0.3	2
334	Species of <i>Proteocephalus</i> Weinland, 1858 (Cestoda: Proteocephalidae), parasites of coregonid and salmonid fishes from North America: taxonomic reappraisal. <i>Journal of Parasitology</i> , 1999, 85, 94-101.	0.3	2
335	Spathebothriidea: survey of species, scolex and egg morphology, and interrelationships of a non-segmented, relictual tapeworm group (Platyhelminthes: Cestoda). <i>Folia Parasitologica</i> , 2014, 61, 331-46.	0.7	2
336	The Species-Aggregate in Freshwater Centrarchid and Percid Fishes of the Nearctic Region (North) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 67	0.3	2
337	First Report of Metacestodes of <i>Cyclustera ralli</i> (Underwood and Dronen, 1986) (Cestoda: Cyprinodontiformes: Fundulidae) from Virginia, U.S.A. <i>Comparative Parasitology</i> , 2006, 73, 130-133.	0.0	1
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339	The <i>Proteocephalus</i> species-aggregate (Cestoda) in cyprinoids, pike, eel, smelt and cavefish of the Nearctic region (North America): diversity, host associations and distribution. <i>Systematic Parasitology</i> , 2021, 98, 255-275.	0.5	1
340	High species diversity of fish tapeworms in congeneric hosts in Africa: revision of <i>Monobothrioides</i> (Cestoda: Caryophyllidea), including description of two new species and molecular phylogeny. <i>Organisms Diversity and Evolution</i> , 2021, 21, 447-466.	0.7	1
341	Ultrastructure of the anterior organ and posterior funnel-shaped canal of <i>Gyrocotyle urna</i> Wagener, 1852 (Cestoda: Gyrocotylidae). <i>Folia Parasitologica</i> , 2015, 62, .	0.7	1
342	<i>Wenyonia gracilis</i> sp. n. (Cestoda: Caryophyllidea) from <i>Synodontis zambezensis</i> (Siluriformes:). Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 67 2020, 67, .	0.7	1

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344	Taxonomic status of <i>Ascocotyle (Phagicola) rara</i> Arruda, Muniz-Pereira et Pinto, 2002 (Digenea: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 7	0.7	1
345	<i>Archigetes</i> Leuckart, 1878 (Cestoda, Caryophyllidea): diversity of enigmatic fish tapeworms with monoxenic life cycles. <i>Parasite</i> , 2022, 29, 6.	0.8	1
346	On <i>Genarchella isabellae</i> (Digenea: Derogenidae) from cichlid and pimelodid fishes in Mexico. <i>Journal of Parasitology</i> , 1994, 80, 1013-7.	0.3	1
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349	A young parasite in an old fish host: A new genus for proteocephalid tapeworms (Cestoda) of bowfin (<i>Amia calva</i>) (Holostei: Amiiformes), and a revised list of its cestodes. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2022, 18, 101-111.	0.6	1
350	<i>Monticellia ophisterni</i> n. sp. (Cestoda: Monticelliidae) from the Swamp-Eel <i>Ophisternon aenigmaticum</i> (Synbranchiformes) from Mexico. <i>Journal of Parasitology</i> , 2001, 87, 1328.	0.3	0
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352	Acanthocephalans of the genus <i>Megistacantha</i> Golvan, 1960 (Palaeacanthocephala: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 387 Td (Rha	0.5	0
353	Amendment of <i>Rostellotaenia</i> Freze, 1963 (Cestoda: Proteocephalidae) from African monitors (<i>Varanus</i>) Tj ETQq1 1 0.784314 rgBT /Ov	0.5	0
354	Description of the first species of <i>Pseudoendorchis</i> (Cestoda: Proteocephalidae) with uniloculate suckers from the pimelodid catfish <i>Megalonema platycephalum</i> , with comments on the taxonomic importance of the terminal vagina. <i>Systematic Parasitology</i> , 2021, 98, 535-545.	0.5	0
355	Crossing barriers of zoogeographical regions: Molecular evidence of vicariance of the only cestode parasite of loaches (Cobitidae) in the Indomalayan region, <i>Paracaryophyllaeus lepidoccephali</i> (Cestoda: Tj ETQq1 1 0.784314 rgBT /Ov	0.7	0
356	Importance of Museum Specimens: Resolving the Taxonomic Puzzle of Human-Infecting Broad Tapeworms Described by O. Nybelin in 1931, and Redescription of the Types of <i>Adenocephalus pacificus</i> . <i>Journal of Parasitology</i> , 2021, 107, 838-840.	0.3	0
357	In Memoriam. <i>Journal of Parasitology</i> , 2021, 107, 853-854.	0.3	0
358	The prevalence of helminth infection in Ban Nanin, Laos: additional data. <i>Southeast Asian Journal of Tropical Medicine and Public Health</i> , 1992, 23, 802.	1.0	0