

# Csaba Szekely

## List of Publications by Year in descending order

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132  
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#	ARTICLE	IF	CITATIONS
1	Relationships among Members of the Genus <i>Myxobolus</i> (Myxozoa: Bilvalvidae) Based on Small Subunit Ribosomal DNA Sequences. <i>Journal of Parasitology</i> , 1999, 85, 68.	0.3	167
2	Swimming performance of silver eels is severely impaired by the swim-bladder parasite <i>Anguillicola crassus</i> . <i>Journal of Experimental Marine Biology and Ecology</i> , 2007, 352, 244-256.	0.7	167
3	Morphological and molecular biological studies on intramuscular <i>Myxobolus</i> spp. of cyprinid fish. <i>Journal of Fish Diseases</i> , 2002, 25, 643-652.	0.9	162
4	Pathological and histopathological studies of the swimbladder of eels <i>Anguilla anguilla</i> infected by <i>Anguillipteria crassus</i> (Nemafoda: Dracunculoidea). <i>Diseases of Aquatic Organisms</i> , 1993, 15, 41-50.	0.5	84
5	First detection and analysis of a fish circovirus. <i>Journal of General Virology</i> , 2011, 92, 1817-1821.	1.3	67
6	Molecular phylogeny of the kidney-parasitic <i>Sphaerospora renicola</i> from common carp ( <i>Cyprinus</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2004, 52, 469-478.	0.2	66
7	Comparative morphological and molecular studies on <i>Myxobolus</i> spp. infecting chub from the River Danube, Hungary, and description of <i>M. muellericus</i> sp. n.. <i>Diseases of Aquatic Organisms</i> , 2006, 73, 49-61.	0.5	58
8	Swimming stimulates oocyte development in European eel. <i>Aquaculture</i> , 2007, 270, 321-332.	1.7	50
9	Differentiation of <i>Myxobolus</i> spp. (Myxozoa: Myxobolidae) infecting roach ( <i>Rutilus rutilus</i> ) in Hungary. <i>Parasitology Research</i> , 2010, 107, 1137-1150.	0.6	44
10	Relationships among members of the genus <i>Myxobolus</i> (Myxozoa: Bilvalvidae) based on small subunit ribosomal DNA sequences. <i>Journal of Parasitology</i> , 1999, 85, 68-74.	0.3	44
11	Development of <i>Thelohanellus hovorkai</i> and <i>Thelohanellus nikolskii</i> (Myxosporea: Myxozoa) in Oligochaete Alternate Hosts.. <i>Fish Pathology</i> , 1998, 33, 107-114.	0.4	43
12	MYXOBOLUS INFECTION OF THE GILLS OF COMMON BREAM ( <i>ABRAMIS BRAMA L.</i> ) IN LAKE BALATON AND IN THE KIS-BALATON RESERVOIR, HUNGARY. <i>Acta Veterinaria Hungarica</i> , 1999, 47, 419-432.	0.2	41
13	Novel circovirus in European catfish ( <i>Silurus glanis</i> ). <i>Archives of Virology</i> , 2012, 157, 1173-1176.	0.9	41
14	Molecular genetic studies on morphologically indistinguishable <i>Myxobolus</i> spp. infecting cyprinid fishes, with the description of three new species, <i>M. alvarezae</i> sp. nov., <i>M. sitjae</i> sp. nov. and <i>M. eirasianus</i> sp. nov.. <i>Acta Parasitologica</i> , 2012, 57, 354-66.	0.4	39
15	Morphology, Molecular Data, and Development of <i>Zschokkella mugilis</i> (Myxosporea, Bivalvulida) in a Polychaete Alternate Host, <i>Nereis diversicolor</i> . <i>Journal of Parasitology</i> , 2009, 95, 561-569.	0.3	36
16	Development of <i>Myxobolus bramae</i> (Myxosporea: Myxobolidae) in an oligochaete alternate host, <i>Tubifex tubifex</i> . <i>Journal of Fish Diseases</i> , 2000, 23, 19-25.	0.9	34
17	Development of <i>Myxobolus portucalensis</i> Saraiva & Moln&acute;r, 1990 (Myxosporea: Myxobolidae) in the oligochaete <i>Tubifex tubifex</i> (M&uacute;ller). <i>Systematic Parasitology</i> , 1998, 41, 95-103.	0.5	33
18	Complete developmental cycle of <i>Myxobolus pseudodispar</i> (Gorbunova) (Myxosporea: Myxobolidae). <i>Journal of Fish Diseases</i> , 2001, 24, 461-468.	0.9	33

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19	Myxozoan infections in fishes of the Tasik Kenyir Water Reservoir, Terengganu, Malaysia. <i>Diseases of Aquatic Organisms</i> , 2009, 83, 37-48.	0.5	33
20	Mebendazole is an efficacious drug against pseudodactylogyrosis in the European eel ( <i>Anguilla</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 70	0.3	32
21	Paratenic hosts for the parasitic nematode <i>Anguillicola crassus</i> in Lake Balaton, Hungary. <i>Diseases of Aquatic Organisms</i> , 1994, 18, 11-20.	0.5	32
22	Myxozoan pathogens of Malaysian fishes cultured in ponds and net-cages. <i>Diseases of Aquatic Organisms</i> , 2009, 83, 49-57.	0.5	32
23	Radiodiagnostic method for studying swimbladder inflammation caused by <i>Anguillicola crassus</i> (Nematoda:Dracunculoidea). <i>Diseases of Aquatic Organisms</i> , 1998, 34, 155-160.	0.5	32
24	Studies on the occurrence of actinosporean stages of fish myxosporeans in a fish farm of Hungary, with the description of triactinomyxon, raabeia, aurantiactinomyxon and neoactinomyxon types. <i>Acta Veterinaria Hungarica</i> , 1998, 46, 259-84.	0.2	32
25	Experimental identification of the actinosporean stage of <i>Sphaerospora renicola</i> Dykova & Lom 1982 (Myxosporea: Sphaerosporidae) in oligochaete alternate hosts. <i>Journal of Fish Diseases</i> , 1999, 22, 143-153.	0.9	30
26	Some remarks on the occurrence, host-specificity and validity of <i>Myxobolus rotundus</i> Nemeček, 1911 (Myxozoa: Myxosporea). <i>Systematic Parasitology</i> , 2009, 72, 71-79.	0.5	30
27	Experimental detection of the actinospores of <i>Myxobolus pseudodispar</i> (Myxosporea:Myxobolidae) in oligochaete alternate hosts. <i>Diseases of Aquatic Organisms</i> , 1999, 38, 219-224.	0.5	30
28	Myxozoan infections of the three Indian major carps in fish ponds around Meerut, UP, India, with descriptions of three new species, <i>Myxobolus basuhaldari</i> sp. n., <i>M. kalavataiae</i> sp. n. and <i>M. meerutensis</i> sp. n., and the redescription of <i>M. catlae</i> and <i>M. bhadrensis</i> . <i>Parasitology Research</i> , 2015, 114, 1301-1311.	0.6	29
29	A new actinospore type <i>Unicapsulactinomyxon</i> (Myxozoa), infecting the marine polychaete, <i>Diopatra neapolitana</i> (Polychaeta: Onuphidae) in the Aveiro Estuary (Portugal). <i>Parasitology</i> , 2011, 138, 698-712.	0.7	27
30	Studies on the occurrence of actinosporean stages of myxosporeans in Lake Balaton, Hungary, with the description of triactinomyxon, raabeia and aurantiactinomyxon types. <i>Acta Veterinaria Hungarica</i> , 1998, 46, 437-50.	0.2	27
31	Comparison of the <i>Myxobolus</i> fauna of common barbel from Hungary and Iberian barbel from Portugal. <i>Diseases of Aquatic Organisms</i> , 2012, 100, 231-248.	0.5	26
32	Development of <i>Myxobolus macrocapsularis</i> (Myxosporea: Myxobolidae) in an oligochaete alternate host, <i>Tubifex tubifex</i> . <i>Diseases of Aquatic Organisms</i> , 2002, 48, 117-123.	0.5	25
33	Myxozoan pathogens in cultured Malaysian fishes. I. Myxozoan infections of the sutchi catfish <i>Pangasius hypophthalmus</i> in freshwater cage cultures. <i>Diseases of Aquatic Organisms</i> , 2006, 68, 209-218.	0.5	23
34	Complete life cycle of <i>Myxobolus rotundus</i> (Myxosporea: Myxobolidae), a gill myxozoan of common bream <i>Abramis brama</i> . <i>Diseases of Aquatic Organisms</i> , 2009, 85, 147-155.	0.5	23
35	Efficacy of fumagillin against <i>Myxidium giardi</i> CÃ©pÃ©de, 1906 infection of the European eel ( <i>Anguilla</i> ) Tj ETQq1 1 0.784314 rgBT /Ov 239-46.	0.2	22
36	An evaluation of indices of gross pathology associated with the nematode <i>Anguillicoloides crassus</i> in eels. <i>Journal of Fish Diseases</i> , 2011, 34, 31-45.	0.9	21

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37	<i>Myxobolus erythropthalmi</i> sp. n. and <i>Myxobolus shaharomae</i> sp. n. (Myxozoa:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T <i>Alburnus alburnus</i> (L.). Journal of Fish Diseases, 2009, 32, 219-231.	0.9	20
38	Three new species of Myxobolus BÃ¼ttschli, 1882 (Myxozoa: Myxobolidae) infecting the common nase Chondrostoma nasus (L.) in the River Danube. Systematic Parasitology, 2015, 92, 101-111.	0.5	20
39	Dynamics of Anguillicola crassus (Nematoda: Dracunculoidea) infection in eels of Lake Balaton, Hungary. Folia Parasitologica, 1994, 41, 193-202.	0.7	20
40	Praziquantel (Droncit) is effective against diplostomosis of grasscarp Ctenopharyngodon idella and silver carp Hypophthalmichthys molitrix. Diseases of Aquatic Organisms, 1991, 11, 147-150.	0.5	19
41	Impact of the Swim-Bladder Parasite on the Health and Performance of European Eels. , 2009, , 201-226.		18
42	Intraoligochaete development of Myxobolus intimus (Myxosporea: Myxobolidae), a gill myxosporean of the roach (Rutilus rutilus). Folia Parasitologica, 2004, 51, 199-207.	0.7	18
43	Efficacy of silver nanoparticles to control flavobacteriosis caused by Flavobacterium johnsoniae in common carp Cyprinus carpio. Diseases of Aquatic Organisms, 2020, 137, 175-183.	0.5	18
44	First Report on the Occurrence of an Actinosporean Stage (Myxozoa) in Oligochaetes from Spanish Freshwaters. Acta Veterinaria Hungarica, 2000, 48, 433-441.	0.2	17
45	Inflammatory response to parasitic helminths in the digestive tract of Anguilla anguilla (L.). Aquaculture, 2009, 296, 1-6.	1.7	17
46	Histological and molecular studies of species of Myxobolus BÃ¼ttschli, 1882 (Myxozoa: Myxosporea) in the gills of Abramis, Blicca and Vimba spp. (Cyprinidae), with the redescription of M. macrocapsularis Reuss, 1906 and M. bliccae Donec & Tozzyakova, 1984. Systematic Parasitology, 2011, 79, 109-121.	0.5	17
47	Ortholinea auratae n. sp. (Myxozoa, Ortholineidae) infecting the urinary bladder of the gilthead seabream Sparus aurata (Teleostei, Sparidae), in a Portuguese fish farm. Parasitology Research, 2014, 113, 3427-3437.	0.6	17
48	Myxobolus species infecting the cartilaginous rays of the gill filaments in cyprinid fishes. Acta Parasitologica, 2008, 53, 330.	0.4	16
49	An investigation of the host-specificity of metacercariae of species of Apophallus (Digenea:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T Parasitology Research, 2017, 116, 3065-3076.	0.6	16
50	Description of Myxobolus gayerae sp. n. and re-description of M. leuciscini infecting European chub from the Hungarian stretch of the river Danube. Diseases of Aquatic Organisms, 2007, 78, 147-153.	0.5	16
51	Tissue preference of some myxobolids (Myxozoa: Myxosporea) from the musculature of European freshwater fishes. Diseases of Aquatic Organisms, 2014, 107, 191-198.	0.5	15
52	Parasitic infections of two invasive fish species, the Caucasian dwarf goby and the Amur sleeper, in Hungary. Acta Veterinaria Hungarica, 2015, 63, 472-484.	0.2	15
53	Infection in the fins of the goldfish Carassius auratus caused by Myxobolus diversus (Myxosporea). Folia Parasitologica, 2003, 50, 31-36.	0.7	15
54	Occurrence of actinosporean stages of myxosporeans in an inflow brook of a salmon hatchery in the Mena River System, Hokkaido, Japan. Diseases of Aquatic Organisms, 2002, 49, 153-160.	0.5	14

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55	Myxozoan pathogens in cultured Malaysian fishes. II. Myxozoan infections of redbtail catfish <i>Hemibagrus nemurus</i> in freshwater cage cultures. <i>Diseases of Aquatic Organisms</i> , 2006, 68, 219-226.	0.5	14
56	Host reaction in paratenic fish hosts against 3rd stage larvae of <i>Anguillicola crassus</i> . <i>Diseases of Aquatic Organisms</i> , 1996, 26, 173-180.	0.5	14
57	Comparative ultrastructure of the actinosporean stages of <i>Myxobolus bramae</i> and <i>M. pseudodispar</i> (Myxozoa). <i>Parasitology Research</i> , 2002, 88, 198-207.	0.6	13
58	Integrated circoviral rep-like sequences in the genome of cyprinid fish. <i>Virus Genes</i> , 2013, 47, 374-377.	0.7	13
59	The life cycle of <i>Thelohanellus kitauei</i> (Myxozoa: Myxosporea) infecting common carp ( <i>Cyprinus</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 4317-4325.	0.6	13
60	Description of two new actinosporean types from a brook of Fuji Mountain, Honshu, and from Chitose River, Hokkaido, Japan. <i>Diseases of Aquatic Organisms</i> , 2003, 53, 127-132.	0.5	13
61	Comparative study of X-ray computerised tomography and conventional X-ray methods in diagnosis of swimbladder infection in eels caused by <i>Anguillicola crassus</i> . <i>Diseases of Aquatic Organisms</i> , 2004, 58, 157-164.	0.5	12
62	Occurrence and pathology of <i>Sinergasilus lieni</i> (Copepoda: Ergasilidae), a parasite of the silver carp and bighead, in Hungarian ponds. <i>Acta Veterinaria Hungarica</i> , 2004, 52, 51-60.	0.2	12
63	Description of <i>Goussia kuehae</i> n. sp. (Apicomplexa: Eimeriidae) infecting the Asian seabass, <i>Lates calcarifer</i> (Bloch) (Perciformes: Latidae), cultured in Malaysian fish farms. <i>Systematic Parasitology</i> , 2013, 86, 293-299.	0.5	12
64	Life cycles of three <i>Myxobolus</i> spp. from cyprinid fishes of Lake Balaton, Hungary involve triactinomyxon-type actinospores. <i>Parasitology Research</i> , 2014, 113, 2817-2825.	0.6	12
65	Description of <i>Myxobolus balatonicus</i> n. sp. (Myxozoa: Myxobolidae) from the common carp <i>Cyprinus carpio</i> L. in Lake Balaton. <i>Systematic Parasitology</i> , 2015, 91, 71-79.	0.5	12
66	Infection of the heart of the common bream, <i>Abramis brama</i> (L.), with <i>Myxobolus</i> s.l. <i>dogieli</i> (Myxozoa, Myxobolidae). <i>Journal of Fish Diseases</i> , 2008, 31, 613-620.	0.9	11
67	Diverse Chlamydia-like agents associated with epitheliocystis infection in two cyprinid fish species, the common carp ( <i>Cyprinus carpio</i> L.) and the gibel carp ( <i>Carassius auratus gibelio</i> L.). <i>Acta Veterinaria Hungarica</i> , 2017, 65, 29-40.	0.2	11
68	Morphological, histological, and molecular description of <i>Myxobolus ompok</i> n. sp. (Myxosporea:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2	0.6	11
69	Myxozoans Exploiting Homeotherms. , 2015, , 125-135.		11
70	Experimental studies on the infectivity of <i>Anguillicola crassus</i> third-stage larvae (Nematoda) from paratenic hosts. <i>Folia Parasitologica</i> , 1996, 43, 305-11.	0.7	11
71	Are yellow eels from Lake Balaton able to cope with high pressure encountered during migration to the Sargasso sea? The case of energy metabolism. <i>Animal Biology</i> , 2003, 53, 329-338.	0.6	10
72	Myxozoan infection of the Malaysian mahseer, <i>Tor tambroides</i> , of Tasik Kenyir Reservoir, Malaysia: description of a new species <i>Myxobolus tambroides</i> sp.n.. <i>Parasitology Research</i> , 2012, 111, 1749-1756.	0.6	10

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73	Differential survival of 3rd stage larvae of <i>Contracaecum rudolphii</i> type B infecting common bream ( <i>Abramis brama</i> ) and common carp ( <i>Cyprinus carpio</i> ). <i>Parasitology Research</i> , 2019, 118, 2811-2817.	0.6	10
74	<i>Mycoplasma</i> infections in freshwater carnivorous fishes in Hungary. <i>Journal of Fish Diseases</i> , 2021, 44, 297-304.	0.9	10
75	Radiodiagnostic method for studying the dynamics of <i>Anguillicola crassus</i> (Nematoda:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 of <i>Aquatic Organisms</i> , 2005, 64, 53-61.	0.5	10
76	First description of myxozoans from Syria: novel records of hexactinomyxon, triactinomyxon and endocapsa actinospore types. <i>Diseases of Aquatic Organisms</i> , 2007, 74, 127-137.	0.5	10
77	Molecular detection and genome analysis of circoviruses of European eel ( <i>Anguilla anguilla</i> ) and sichel ( <i>Pelecus cultratus</i> ). <i>Acta Veterinaria Hungarica</i> , 2017, 65, 262-277.	0.2	9
78	A novel myxozoan parasite of terrestrial mammals: description of <i>Soricimyxum minuti</i> sp. n. (Myxosporea) in pygmy shrew <i>Sorex minutus</i> from Hungary. <i>Folia Parasitologica</i> , 2015, 62, .	0.7	9
79	Description of a new actinosporean type from South African freshwaters. <i>Diseases of Aquatic Organisms</i> , 2004, 61, 95-102.	0.5	9
80	<i>Lucionema balatonense</i> gen. et sp. n., a new nematode of a new family <i>Lucionematidae</i> fam. n. ( <i>Dracunculoidea</i> ) from the swimbladder of the European pikeperch, <i>Stizostedion lucioperca</i> ( <i>Pisces</i> ). <i>Folia Parasitologica</i> , 1998, 45, 57-61.	0.7	9
81	Occurrence of skrjabillanid nematodes in fishes of Hungary and in the intermediate host, <i>Argulus foliaceus</i> L. <i>Acta Veterinaria Hungarica</i> , 1998, 46, 451-63.	0.2	9
82	Induced oogenesis of the European eel ( <i>Anguilla anguilla</i> L.) in freshwater condition. <i>Acta Biologica Hungarica</i> , 2011, 62, 485-488.	0.7	8
83	Histopathological changes on the gills of asp ( <i>Aspius aspius</i> ) and European catfish ( <i>Silurus</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.9	8
84	Description of a new synactinomyxon type from the River Sousa, Portugal. <i>Diseases of Aquatic Organisms</i> , 2005, 66, 9-14.	0.5	8
85	Attempts to analyse <i>Anguillicola crassus</i> infection and the humoral host response in eels ( <i>Anguilla</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.2	8
86	A survey of coccidian infection of freshwater fishes in South Africa, with the description of <i>Goussia anopli</i> n. sp. ( <i>Apicomplexa</i> : <i>Eimeriidae</i> ). <i>Systematic Parasitology</i> , 2004, 59, 75-80.	0.5	7
87	Description of raabeia, synactinomyxon and neoactinomyxon developing stages of myxosporeans ( <i>Myxozoa</i> ) infecting <i>Isochaetides michaelsoni</i> LastoÅkin ( <i>Tubificidae</i> ) in Lake Balaton and Kis-Balaton Water Reservoir, Hungary. <i>Systematic Parasitology</i> , 2014, 88, 245-259.	0.5	7
88	Description of new types of sphaeractinomyxon actinospores ( <i>Myxozoa</i> : <i>Myxosporea</i> ) from marine tubificid oligochaetes, with a discussion on the validity of the tetraspora and the endocapsa as actinospore collective group names. <i>Parasitology Research</i> , 2016, 115, 2341-2351.	0.6	7
89	Molecular Genetic Studies on <i>Myxobolus cylindricus</i> and <i>Henneguya mystasi</i> ( <i>Myxosporea</i> :) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 <i>Parasitologica</i> , 2019, 64, 129-137.	0.4	7
90	Evidence of the American <i>Myxobolus dechtiari</i> was introduced along with its host <i>Lepomis gibbosus</i> in Europe: Molecular and histological data. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2021, 15, 51-57.	0.6	7

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91	The occurrence of known <i>Myxobolus</i> and <i>Thelohanellus</i> species (Myxozoa, Myxosporea) from Indian major carps with the description of <i>Myxobolus bandyopadhyayi</i> n. sp. in West Bengal. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2021, 16, 18-25.	0.6	7
92	New record of metacercariae of the North American <i>Posthodiplostomum centrarchi</i> (Digenea,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702 20-29.	0.2	7
93	Dynamics of <i>Anguillicola crassus</i> (Nematoda: Dracunculoidea) larval infection in paratenic host fishes of Lake Balaton, Hungary. <i>Acta Veterinaria Hungarica</i> , 1995, 43, 401-22.	0.2	7
94	Radiodiagnostic examination of the swimbladder of some fish species. <i>Acta Veterinaria Hungarica</i> , 2001, 49, 87-98.	0.2	6
95	A survey of coccidian infections of freshwater fishes of Peninsular Malaysia, with descriptions of three species of <i>Goussia</i> LabbÅ©, 1896 (Apicomplexa: Eimeriidae). <i>Systematic Parasitology</i> , 2003, 55, 11-18.	0.5	6
96	Description of two new species of <i>Myxobolus</i> BÅ¼tschli, 1892, <i>M. peleci</i> n. sp. and <i>M. cultrati</i> n. sp., detected during an intensive mortality of the sichel, <i>Pelecus cultratus</i> (L.) (Cyprinidae), in Lake Balaton, Hungary. <i>Systematic Parasitology</i> , 2016, 93, 667-677.	0.5	6
97	Molecular biological studies of adult and metacercarial stages of <i>Petasiger exaeretus</i> Dietz, 1909 (Digenea: Echinostomatidae). <i>Acta Veterinaria Hungarica</i> , 2017, 65, 198-207.	0.2	6
98	Cross section of gill filaments in histological preparations helps better identification of the location of myxosporean plasmodia in gill tissues. <i>Acta Veterinaria Hungarica</i> , 2018, 66, 241-249.	0.2	6
99	<i>Henneguya</i> (Cnidaria: Myxosporea: Myxobolidae) infections of cultured barramundi, <i>Lates calcarifer</i> (Perciformes: Latidae) in an estuarine wetlands system of Malaysia: description of <i>Henneguya setiuensis</i> n. sp., <i>Henneguya voronini</i> n. sp. and <i>Henneguya calcarifer</i> n. sp.. <i>Parasitology Research</i> , 2020, 119, 85-96.	0.6	6
100	A synopsis of records of myxozoan parasites (Cnidaria: Myxozoa) from shrews, with additional data on <i>Soricimyxum fegati</i> from common shrew <i>Sorex araneus</i> in Hungary and pygmy shrew <i>Sorex minutus</i> in Slovakia. <i>Folia Parasitologica</i> , 2016, 63, .	0.7	6
101	Survey of the paratenic hosts of <i>Anguillicola crassus</i> in Lake Velence, Hungary. <i>Acta Veterinaria Hungarica</i> , 1994, 42, 87-97.	0.2	6
102	<i>Myxobolus</i> infections of common carp ( <i>Cyprinus carpio</i> ) in Syrian fish farms. <i>Acta Veterinaria Hungarica</i> , 2007, 55, 501-509.	0.2	5
103	Molecular genetic investigations on <i>Balantidium ctenopharyngodoni</i> Chen, 1955, a parasite of the grass carp ( <i>Ctenopharyngodon idella</i> ). <i>Acta Veterinaria Hungarica</i> , 2016, 64, 213-221.	0.2	5
104	Description of <i>Henneguya jaczoi</i> sp. n. (myxosporea, myxobolidae) from <i>Perca fluviatilis</i> (L.) (pisces,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 <i>Hungarica</i> , 2018, 66, 426-443.	0.2	5
105	Digenean trematodes in Hungarian freshwater aquacultures. <i>Food and Waterborne Parasitology</i> , 2021, 22, e00101.	1.1	5
106	The occurrence of metacercariae of <i>Petasiger</i> (Digenea: Echinostomatidae) in an unusual site, within the lateral line scales of cyprinid fishes. <i>Folia Parasitologica</i> , 2015, 62, .	0.7	5
107	An unusual location for <i>Ergasilus sieboldi</i> Nordmann (Copepoda, Ergasilidae) on the operculum and base of pectoral fins of the pikeperch ( <i>Stizostedion lucioperca</i> L.). <i>Acta Veterinaria Hungarica</i> , 1997, 45, 165-75.	0.2	5
108	Infection in the fins of the goldfish <i>Carassius auratus</i> caused by <i>Myxobolus diversus</i> (Myxosporea). <i>Folia Parasitologica</i> , 2003, 50, 31-6.	0.7	5

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109	Intraaligochaete development of <i>Myxobolus intimus</i> (Myxosporea: Myxobolidae), a gill myxosporean of the roach ( <i>Rutilus rutilus</i> ). <i>Folia Parasitologica</i> , 2004, 51, 199-207.	0.7	5
110	Reno-, hepato- and splenomegaly of common carp fingerlings ( <i>Cyprinus carpio</i> L.) diseased in swimbladder inflammation caused by <i>Sphaerospora renicola</i> Dykova et Lom, 1982. <i>Acta Veterinaria Hungarica</i> , 2003, 51, 321-329.	0.2	4
111	Isolation and characterisation of flavobacteria from wild and cultured freshwater fish species in Hungary. <i>Acta Veterinaria Hungarica</i> , 2016, 64, 13-25.	0.2	4
112	Redescription of <i>Henneguya chaudhuryi</i> (Bajpai & Haldar, 1982) (Myxosporea: Myxobolidae), infecting the gills of the freshwater fish <i>Channa punctata</i> (Bloch) (Perciformes: Channidae) in India. <i>Systematic Parasitology</i> , 2017, 94, 403-411.	0.5	4
113	<i>Myxobolus</i> infection in the cornea of the roach ( <i>Rutilus rutilus</i> ) in Lake Balaton. <i>Acta Veterinaria Hungarica</i> , 2018, 66, 250-257.	0.2	4
114	Infection of the Carpathian brook lamprey ( <i>Eudontomyzon danfordi</i> Regan, 1911) with a dermocyetid parasite in the Tisza River Basin, Hungary. <i>Journal of Fish Diseases</i> , 2020, 43, 1571-1577.	0.9	4
115	Remarks on the seasonal occurrence and identification of young plasmodial stages of <i>Myxobolus</i> spp. Infecting cyprinid fishes in Hungary. <i>Acta Veterinaria Hungarica</i> , 2012, 60, 69-82.	0.2	3
116	First genetically verified occurrence of <i>Ligula pavlovskii</i> outside its native range and characteristics of its infection in <i>Neogobius fluviatilis</i> . <i>Journal of Great Lakes Research</i> , 2021, 47, 236-241.	0.8	3
117	Viruses Infecting the European Catfish ( <i>Silurus glanis</i> ). <i>Viruses</i> , 2021, 13, 1865.	1.5	3
118	Observations on non-random distribution of spores of <i>Henneguya</i> spp. (Cnidaria: Myxosporea: Tj ETQq0 0 0 rgBT / Overlock 10 Tf 50 38	0.7	3
119	<i>Goussia trichogasteri</i> n. sp. (Apicomplexa: Eimeriidae) infecting the aquarium-cultured golden gourami <i>Trichogaster trichopterus trichopterus</i> . <i>Diseases of Aquatic Organisms</i> , 1992, 13, 79-81.	0.5	3
120	The role of copepods ( <i>Cyclopsspp.</i> ) in eliminating the actinospore stages of fish-parasitic myxozoans. <i>Acta Veterinaria Hungarica</i> , 2006, 54, 61-70.	0.2	2
121	<i>Myxobolus ophiocarae</i> sp. n. (Myxozoa: Myxosporea: Bivalvulida) infecting the gill of wild goby, <i>Ophiocara porocephala</i> (Perciformes: Gobioidae) in Malaysia. <i>Parasitology Research</i> , 2014, 113, 29-37.	0.6	2
122	Malformations of the gill filaments of the ruffe <i>Gymnocephalus cernuus</i> (L.) (Pisces) caused by echinostomatid metacercariae. <i>Journal of Fish Diseases</i> , 2016, 39, 1357-1367.	0.9	2
123	Description of myxosporeans (Cnidaria: Myxozoa) infecting the popular food fish <i>Notopterus notopterus</i> (Pisces: Notopteridae) in Malaysia and India. <i>Food and Waterborne Parasitology</i> , 2020, 20, e00092.	1.1	2
124	Digenean <i>Holostephanus</i> (Trematoda: Digenea: Cyathocotylidae) metacercariae in common carp ( <i>Cyprinus carpio</i> Linnaeus, 1758) muscle: zoonotic potential and sensitivity to physico-chemical treatments. <i>Journal of Helminthology</i> , 2020, 94, e117.	0.4	2
125	New data on <i>Thelohanellus nikolskii</i> Achmerov, 1955 (Myxosporea, Myxobolidae) a parasite of the common carp ( <i>Cyprinus carpio</i> , L.): The actinospore stage, intrapiscine tissue preference and molecular sequence. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2021, 15, 112-119.	0.6	2
126	Detection of cyprinid herpesvirus 1 (CyHV-1) in barbel ( <i>Barbus barbus</i> ): First molecular evidence for the presence of CyHV-1 in fish other than carp ( <i>Cyprinus carpio</i> ). <i>Acta Veterinaria Hungarica</i> , 2020, 68, 112-116.	0.2	2



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127	An unusual case of disease in pet fish stocks caused by <i>Coleps</i> sp. (Protozoa: Kinetoflagminophorea). <i>Diseases of Aquatic Organisms</i> , 1992, 13, 143-145.	0.5	2
128	Histological investigation on <i>Ancyrocephalus paradoxus</i> (Dactylogyridea: Ancyrocephalidae) infection causing mortalities in an intensively cultured pikeperch [ <i>Sander lucioperca</i> (L.)] stock. <i>Acta Veterinaria Hungarica</i> , 2016, 64, 201-212.	0.2	1
129	An alien parasite affects local fauna – Confirmation of <i>Sinergasilus major</i> (Copepoda: Ergasilidae) switching hosts and infecting native <i>Silurus glanis</i> (Actinopterygii: Siluridae) in Hungary. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2021, 15, 127-131.	0.6	1
130	Epicellular coccidiosis in goldfish. <i>Diseases of Aquatic Organisms</i> , 2017, 125, 1-5.	0.5	1
131	Extreme pathological symptom generated by <i>Dermocystidium koi</i> infection of common carp ( <i>Cyprinus carpio</i> ) Tj ETQq1 1 0,784314 rgBT /Ove	0.9	1
132	Morphological and molecular studies on two myxosporean infections of cyprinid fishes: <i>Thelohanellus pyriformis</i> from tench and <i>thelohanellus</i> cf. <i>fuhrmanni</i> from nase. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2022, 18, 119-127.	0.6	0