

Gabor Cech

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	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
2	Application of 16S, 18S rDNA and COI sequences in the molecular systematics of the earthworm family Lumbricidae (Annelida, Oligochaeta). <i>European Journal of Soil Biology</i> , 2007, 43, S43-S52.	1.4	36
3	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
4	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
5	Myxozoan pathogens of Malaysian fishes cultured in ponds and net-cages. <i>Diseases of Aquatic Organisms</i> , 2009, 83, 49-57.	0.5	32
6	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. kalavatieae</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
7	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
8	Bacterial activities in the sediment of Lake Velencei, Hungary. <i>Hydrobiologia</i> , 2003, 506-509, 721-728.	1.0	24
9	<i>Myxobolus erythrophthalmi</i> sp. n. and <i>Myxobolus shaharomae</i> sp. n. (Myxozoa: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 227 T) <i>Alburnus alburnus</i> (L.). <i>Journal of Fish Diseases</i> , 2009, 32, 219-231.	0.9	20
10	Three new species of <i>Myxobolus</i> <i>B</i> Ä¼tschli, 1882 (Myxozoa: Myxobolidae) infecting the common nase <i>Chondrostoma nasus</i> (L.) in the River Danube. <i>Systematic Parasitology</i> , 2015, 92, 101-111.	0.5	20
11	Histological and molecular studies of species of <i>Myxobolus</i> <i>B</i> Ä¼tschli, 1882 (Myxozoa: Myxosporea) in the gills of <i>Abramis</i> , <i>Blicca</i> and <i>Vimba</i> spp. (Cyprinidae), with the redescription of <i>M. macrocapsularis</i> Reuss, 1906 and <i>M. bliccae</i> Donec & Tozzyakova, 1984. <i>Systematic Parasitology</i> , 2011, 79, 109-121.	0.5	17
12	<i>Ortholinea auratae</i> n. sp. (Myxozoa, Ortholineidae) infecting the urinary bladder of the gilthead seabream <i>Sparus aurata</i> (Teleostei, Sparidae), in a Portuguese fish farm. <i>Parasitology Research</i> , 2014, 113, 3427-3437.	0.6	17
13	<i>Myxobolus</i> species infecting the cartilaginous rays of the gill filaments in cyprinid fishes. <i>Acta Parasitologica</i> , 2008, 53, 330.	0.4	16
14	An investigation of the host-specificity of metacercariae of species of <i>Apophallus</i> (Digenea: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 227 T) <i>Parasitology Research</i> , 2017, 116, 3065-3076.	0.6	16
15	Diversity and activity of cultivable aerobic planktonic bacteria of a saline Lake located in Sovata, Romania. <i>Folia Microbiologica</i> , 2010, 55, 461-466.	1.1	15
16	Occurrence and regional distribution of SHV-type extended-spectrum Î²-lactamases in Hungary. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2005, 24, 284-287.	1.3	14
17	Integrated circoviral rep-like sequences in the genome of cyprinid fish. <i>Virus Genes</i> , 2013, 47, 374-377.	0.7	13
18	The life cycle of <i>Thelohanelus kitauei</i> (Myxozoa: Myxosporea) infecting common carp (<i>Cyprinus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 227 T 4317-4325.	0.6	13

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19	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
20	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
21	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
22	Morphological, histological, and molecular description of <i>Myxobolus ompok</i> n. sp. (Myxosporea: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 6	0.6	11
23	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
24	<i>Mycoplasma</i> infections in freshwater carnivorous fishes in Hungary. <i>Journal of Fish Diseases</i> , 2021, 44, 297-304.	0.9	10
25	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
26	Description of raabeia, synactinomyxon and neoactinomyxon developing stages of myxosporeans (Myxozoa) infecting <i>Isochaetides michaelsoni</i> LastoÅkin (Tubificidae) in Lake Balaton and Kis-Balaton Water Reservoir, Hungary. <i>Systematic Parasitology</i> , 2014, 88, 245-259.	0.5	7
27	Description of new types of sphaeractinomyxon actinospores (Myxozoa: Myxosporea) 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
28	Molecular Genetic Studies on <i>Myxobolus cylindricus</i> and <i>Henneguya mystasi</i> (Myxosporea: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 387 T	0.4	7
29	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
30	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
31	New record of metacercariae of the North American <i>Posthodiplostomum centrarchi</i> (Digenea,) Tj ETQq1 1 0.784314 rgBT /Overlock 1	0.2	7
32	Revision of <i>Bryodrilus glandulosus</i> () and <i>Mesenchytraeus kuehnelti</i> (Oligochaeta: Enchytraeidae) using morphological and molecular data. <i>Zoologischer Anzeiger</i> , 2012, 251, 253-262.	0.4	6
33	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
34	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
35	<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
36	A synopsis of records of myxozoan parasites (Cnidaria: Myxozoa) from shrews, with additional data on <i>Soricimyxum fegeati</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

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37	Genetic Variability of gag and env Regions of HIV Type 1 Strains Circulating in Slovenia. <i>AIDS Research and Human Retroviruses</i> , 2006, 22, 109-113.	0.5	5
38	Description of a new <i>Fridericia</i> species (Oligochaeta: Enchytraeidae) and its molecular comparison with two morphologically similar species by PCR-RFLP. <i>Zootaxa</i> , 2006, 1310, 53.	0.2	5
39	Digenean trematodes in Hungarian freshwater aquacultures. <i>Food and Waterborne Parasitology</i> , 2021, 22, e00101.	1.1	5
40	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
41	Threat of cercarial dermatitis in Hungary: A first report of <i>Trichobilharzia franki</i> from the mallard (<i>Anas platyrhynchos</i>) and European ear snail (<i>Radix auricularia</i>) using molecular methods. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2022, 18, 92-100.	0.6	5
42	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
43	<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
44	Infection of the Carpathian brook lamprey (<i>Eudontomyzon danfordi</i> Regan, 1911) with a dermocystid parasite in the Tisza River Basin, Hungary. <i>Journal of Fish Diseases</i> , 2020, 43, 1571-1577.	0.9	4
45	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
46	Aggression, cooperation, and relatedness among colonies of the invasive ant, <i>Monomorium pharaonis</i> , originating from different areas of the world. <i>Biologia (Poland)</i> , 2009, 64, 139-142.	0.8	2
47	Extension of employing ITS region in the investigation of Hungarian <i>Fridericia</i> species. <i>Zoology in the Middle East</i> , 2010, 51, 23-30.	0.2	2
48	<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
49	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
50	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
51	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
52	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
53	Extreme pathological symptom generated by <i>Dermocystidium koi</i> infection of common carp () Tj ETQq1 1 0,784314 rgBT /Ovele	0,9	1
54	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