Harpreet Kaur

List of Publications by Year
in descending order

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Version: 2024-02-01

55	573	623734	794594
papers	citations	14 h-index	19 g-index

55	55	55	256
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A synopsis of the species of Myxobolus BÃ¼tschli, 1882 (Myxozoa: Bivalvulida) parasitising Indian fishes and a revised dichotomous key to myxosporean genera. Systematic Parasitology, 2012, 81, 17-37.	1.1	49
2	Morphological and molecular characterization of Henneguya bicaudi n. sp. (Myxosporea:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 707 Td (Parasitology Research, 2015, 114, 4161-4167.	1.6	30
3	Evaluation of the immunoprophylactic potential of a killed vaccine candidate in combination with different adjuvants against murine visceral leishmaniasis. Parasitology International, 2015, 64, 70-78.	1.3	23
4	Two new species of Myxobolus (Myxozoa:Myxosporea:Bivalvulida) from freshwater fishes of Punjab wetlands (India). Journal of Parasitic Diseases, 2011, 35, 33-41.	1.0	21
5	One new myxosporidian species, Myxobolus slendrii sp. nov., and one known species, M. punjabensis Gupta and Khera, 1989, infecting freshwater fishes in wetlands of Punjab, India. Parasitology Research, 2010, 106, 1043-1047.	1.6	20
6	Studies on the protective efficacy of freeze thawed promastigote antigen of Leishmania donovani along with various adjuvants against visceral leishmaniasis infection in mice. Immunobiology, 2015, 220, 1031-1038.	1.9	20
7	Prevalence, site and tissue preference of myxozoan parasites infecting gills of cultured fish in Punjab (India). Diseases of Aquatic Organisms, 2016, 118, 129-137.	1.0	20
8	Myxobolus nanokiensis sp. nov. (Myxozoa: Bivalvulidae), a new pathogenic myxosporean parasite causing haemorrhagic gill disease in cultured Indian major carp fish, Labeo rohita (Hamilton 1822) in Punjab, India. Journal of Parasitic Diseases, 2015, 39, 405-413.	1.0	19
9	A new pathogen, Myxobolus holzerae (Myxosporea: Myxozoa) causing severe gill disease in an Indian major carp Labeo rohita in a cold water wetland, Punjab (India). Microbial Pathogenesis, 2017, 111, 244-251.	2.9	19
10	A new myxosporean species Myxobolus sclerii sp. nov. and one known species M. stomum Ali et al. 2003 from two Indian major carp fishes. Journal of Parasitic Diseases, 2010, 34, 33-39.	1.0	18
11	Two new species of Myxobolus (Myxozoa: Myxosporea: Bivalvulida) infecting Indian freshwater fishes in Punjab Wetlands (India). Parasitology Research, 2011, 108, 1075-1082.	1.6	18
12	Myxozoan Infestation in Freshwater Fishes in Wetlands and Aquaculture in Punjab (India). Advances in Animal and Veterinary Sciences, 2014, 2, 488-502.	0.2	18
13	Two new and two already known species of genus Thelohanellus Kudo, 1933 (Myxozoa: Myxosporea:) Tj ETQq1 1 0.784314 rgBT /Ov 2014, 38, 49-60.	1.0	17
14	Myxobolus harikensis sp. nov. (Myxozoa: Myxobolidae) infecting fins of Cirrhina mrigala (Ham.)â€"an Indian major carp in Harike Wetland, Punjab (India). Parasitology Research, 2011, 109, 1699-1705.	1.6	15
15	Morphological and molecular characterization of Myxobolus puntiusii n. sp. (Cnidaria: Myxosporea) infecting Puntius sophore Hamilton, 1822 from Ranjit Sagar Wetland, Punjab (India). Turkish Journal of Zoology, 2017, 41, 791-799.	0.9	15
16	Two new species of Myxobolus (Myxozoa: Myxosporea: Bivalvulida) infecting an Indian major carp in Ropar and Kanjali wetlands (Punjab). Journal of Parasitic Diseases, 2011, 35, 23-32.	1.0	14
17	Gill Disease Caused by Thelohanellus bifurcata Basu and Haldar, 1999 a Pathogenic Myxozoan Parasite in Cultured Indian Carp, Labeo rohita (Hamilton, 1822) in Punjab, India. Journal of Animal Health and Production, 2014, 2, 19-24.	0.2	13
18	Genetic relatedness provides support for a species complex of myxosporeans infecting the Indian major carp, Labeo rohita. Animal Biology, 2015, 65, 337-347.	1.0	12

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19	Molecular identification of a new myxozoan, Myxobolus dermiscalis n. sp. (Myxosporea) infecting scales of Labeo rohita Hamilton in Harike Wetland, Punjab (India). International Journal for Parasitology: Parasites and Wildlife, 2016, 5, 139-144.	1.5	12
20	Two new and one already known species of the genus Thelohanellus (Myxozoa: Myxosporea:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 707 85-93.	1.5	11
21	Myxobolus chushi n. sp. (Myxozoa:Myxosporea) parasitizing Schizothorax niger (Heckel), a native cyprinid fish from Wullar Lake in Kashmir Himalayas. Parasitology International, 2017, 66, 272-278.	1.3	11
22	Myxobolus okamurae sp. nov. (Myxosporea: Myxozoa) causing severe gill myxoboliosis in the cyprinid Labeo bata in a cold water wetland, Punjab (India). Microbial Pathogenesis, 2018, 115, 86-92.	2.9	11
23	First record of myxozoan parasites from fresh water fishes of Jammu and Kashmir and their pathogenecity. Microbial Pathogenesis, 2017, 105, 138-144.	2.9	10
24	A report on two new myxozoan parasites infecting gills of fingerlings of Indian major carps cultured in nursery ponds in Punjab (India). Journal of Parasitic Diseases, 2017, 41, 987-996.	1.0	10
25	18S and 28S rDNA identity and phylogeny of two novel myxosporeans infecting gills of cyprinid carps inhabiting a cold water wetland in northern India. Microbial Pathogenesis, 2018, 120, 97-108.	2.9	10
26	Two new species of Myxobolus (Myxozoa: Myxosporea: Bivalvulida) infecting an Indian major carp and a cat fish in wetlands of Punjab, India. Journal of Parasitic Diseases, 2011, 35, 169-176.	1.0	9
27	One new Myxosporean species, Triangula cirrhini sp. nov., and one known species, T. ludhianae (syn. M.) Tj ETQq1 1 0.784314 rgBT /Ov wetland of Punjab. Animal Biology, 2012, 62, 129-139.	1.0	8
28	Morphological, histopathological and molecular characterization of Thelohanellus theinensis n. sp. (Cnidaria: Myxosporea) infecting an Indian major carp, Labeo bata in a cold water wetland in Punjab (India). Journal of Parasitic Diseases, 2017, 41, 629-638.	1.0	8
29	Prevalence, site and tissue preference of myxozoan parasites infecting gills of cultured fingerlings of Indian major carps in District Fatehgarh Sahib, Punjab (India). Journal of Parasitic Diseases, 2018, 42, 559-569.	1.0	8
30	Myxobolus himalayaensis sp. nov. (Cnidaria: Myxozoa) parasiting Schizothorax richardsonii (Cyprinidae: Schizothoracinae) from River Poonch in North West Himalaya, India. Aquaculture Reports, 2019, 14, 100192.	1.7	8
31	Species diversity of the genus Thelohanellus Kudo, 1933 (Myxozoa: Bivalvulida) parasitizing fishes in Indian subcontinent. Journal of Parasitic Diseases, 2017, 41, 305-312.	1.0	7
32	Reproductive drugs and environmental contamination: quantum, impact assessment and control strategies. Environmental Science and Pollution Research, 2018, 25, 25822-25839.	5.3	7
33	Morphological and Molecular Characterization of a New Myxozoan, Myxobolus grassi sp. nov. (Myxosporea), Infecting the Grass Carp, Ctenopharyngodon idella in the Gomti River, India. Pathogens, 2022, 11, 303.	2.8	7
34	Morphological, histopathological and molecular characterization of Thelohanellus pathankotensis n. sp. (Cnidaria: Myxosporea: Myxozoa) infecting an Indian minor carp, Labeo dero Hamilton, 1822 from a cold water wetland in Punjab (India). Zootaxa, 2017, 4353, 161-173.	0.5	6
35	Thelohanellus gabori sp. nov. (Myxosporea: Myxozoa) infecting gill filaments of a Cyprinid fish Crossocheilus latius (Hamilton, 1822) inhabiting a cold water wetland in Punjab (India). Parasitology Research, 2018, 117, 2715-2723.	1.6	6
36	Morphological and Histopathological Description of Myxobolus Adlardi N. SP. (Cnidaria:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 67 Water Wetland in Punjab (India). Bulletin of Pure & Applied Sciences - Zoology, 2016, 35a, 39.	0.1	6

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37	Histological location of myxosporean plasmodia in fish tissue with Lunaâ€™s method. Parasitology Research, 2016, 115, 3705-3707.	1.6	5
38	Myxidium tictoi n. sp., a myxozoan parasite infecting kidney of fresh water barb Puntius ticto (Hamilton, 1822) from river Gomti, Lucknow (U.P). Journal of Parasitic Diseases, 2020, 44, 126-130.	1.0	5
39	Two new species of Myxobolus (Cnidaria: Myxosporea) infecting freshwater fishes of Ranjit Sagar Wetland, Punjab, India. Microbial Pathogenesis, 2020, 147, 104421.	2.9	5
40	Morphological, histopathological and molecular characterization of Myxobolus szekelyianus n. sp. (Cnidaria: Myxosporea: Myxobolidae) causing acute gill disease in Schizothorax esocinus (Heckel, 1838) from River Jhelum of Kashmir Himalayan region, India. Aquaculture Research, 2021, 52, 6537-6549.	1.8	5
41	Molecular and phylogenetic characterization of Qadri, 1962 (Cnidaria, Myxosporea, Bivalvulida) infecting the fin of Indian minor carp (Hamilton, 1822). Molecular Biology Research Communications, 2017, 6, 13-21.	0.3	5
42	Mxyobolus vascularis N. Sp. (cnidaria: myxozoa: myxosporea), a New Parasite Infecting Fingerlings of Indian Major Carps in Aquaculture in Punjab, India. Bulletin of Pure & Applied Sciences - Zoology, 2017, 36a, 57.	0.1	4
43	Morphological and Morphometrical Characterization of Meloidogyne incognita from Different Host Plants in Four Districts of Punjab, India. Journal of Nematology, 2013, 45, 122-7.	0.9	4
44	Immunoprophylactic Potential of a Cocktail of Three Low Molecular Weight Antigens of along with Various Adjuvants Against Experimental Visceral leishmaniasis. Iranian Journal of Parasitology, 2018, 13, 11-23.	0.6	4
45	First record of protozoan parasites in cyprinid fish, Schizothorax niger Heckel, 1838 from Dal lake in Kashmir Himalayas with study on their pathogenesis. Microbial Pathogenesis, 2016, 93, 100-104.	2.9	3
46	Molecular analysis of a novel species, Gangesia punjabensis (Family: Proteocephalidae, Subfamily:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 of Parasitic Diseases, 2017, 41, 888-898.	1.0	3
47	Redescription and Histopathology of Two Species of Myxozoans Infecting Gills of Fingerlings of Indian Major Carps. Journal of Fisheriessciencescom, 2017, 11, .	0.2	3
48	First record of the genus Hennegoides Lom, Tonguthai and DykovÃ¡, 1991 from Punjab (India) infecting the catfish, Sperata seenghala (Sykes, 1839). International Journal for Parasitology: Parasites and Wildlife, 2021, 14, 7-12.	1.5	3
49	Phylogenetic analysis of Pallisentis nagpurensis (Acanthocephala: Quadrigyridae) infecting snakehead murrel Channa striata in Himachal Pradesh, India. Journal of Parasitic Diseases, 2021, 45, 797-805.	1.0	2
50	Molecular phylogenetics reveals a species complex pattern of closely related members of genus Thelohanellus (Cnidaria: Myxosporea) from the Indian subcontinent. Microbial Pathogenesis, 2021, 150, 104690.	2.9	1
51	Prevalence of reproductive drugs usage in humans and animals: A pilot study in Patiala city of India. Saudi Journal of Biological Sciences, 2021, 28, 3727-3734.	3.8	1
52	Myxobolus bouixi Fomena, Folefack and Tang II, 2007 (Cnidaria: Myxosporea) infection in a freshwater fish Garra gotyla inhabiting the Ranjit Sagar Wetland in Punjab, India. Advances in Applied Research, 2017, 9, 83.	0.1	1
53	A report on two Myxobolids (Cnidaria: Myxozoa) infecting freshwater fishes in Ranjit Sagar Wetland of Punjab (India). Invertis Journal of Science & Technology, 2018, 11, 12.	0.0	1
54	Prevalence of myxozoan parasites in freshwater fishes of Ranjit Sagar Wetland, Punjab (India). Invertis Journal of Science & Technology, 2018, 11, 18.	0.0	1

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55	Morphological and molecular description of Pallisentis roparensis n. sp. (Acanthocephala:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 International Journal for Parasitology: Parasites and Wildlife, 2021, 16, 244-254.	1.5	1