

Tomoyoshi Yoshinaga

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Supplementation with lipids enhances zoosporulation of Perkinsus species. Journal of Invertebrate Pathology, 2022, 187, 107705.	3.2	2
2	Morphological and molecular characterization of Ceratomyxa binhthuanensis n. sp. (Myxosporea: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.6	4
3	Vaccine Development against Cryptocaryoniasis: A Review. Fish Pathology, 2022, 57, 1-10.	0.7	1
4	Development of a simple host-free medium for efficient prezoosporulation of Perkinsus olseni trophozoites cultured in vitro. Parasitology International, 2021, 80, 102186.	1.3	3
5	Anisakis spp. in toothed and baleen whales from Japanese waters with notes on their potential role as biological tags. Parasitology International, 2021, 80, 102228.	1.3	8
6	A new myxosporean species, Henneguya lata n. sp. (Myxozoa: Myxobolidae), from the gills of yellowfin seabream Acanthopagrus latus (Perciformes: Sparidae) in the Gulf of Tonkin, Vietnam. Parasitology Research, 2021, 120, 877-885.	1.6	7
7	The effects of environmental and nutritional conditions on the development of Perkinsus olseni prezoosporangia. Experimental Parasitology, 2020, 209, 107827.	1.2	6
8	A novel dimorphic microsporidian Ameson iseebi sp. nov. infecting muscle of the Japanese spiny lobster, Panulirus japonicus, in western Japan. Journal of Invertebrate Pathology, 2020, 176, 107472.	3.2	6
9	Stable and quantitative small-scale laboratory propagation of Cryptocaryon irritans. MethodsX, 2020, 7, 101000.	1.6	8
10	Anisakis spp. in fishery products from Japanese waters: Updated insights on host prevalence and human infection risk factors. Parasitology International, 2020, 78, 102137.	1.3	11
11	Control of the Daily Rhythms by Photoperiods in Protomont Detachment and Theront Excystment of the Parasitic Ciliate <i>Cryptocaryon irritans</i>. Fish Pathology, 2020, 55, 38-41.	0.7	9
12	First discovery of Perkinsus beihaiensis in Mediterranean mussels (Mytilus galloprovincialis) in Tokyo Bay, Japan. Journal of Invertebrate Pathology, 2019, 166, 107226.	3.2	10
13	Mortality of Spats of Manila Clam <i>Ruditapes philippinarum</i> Experimentally Challenged with the Protozoan Parasite <i>Perkinsus olseni</i>. Fish Pathology, 2019, 54, 34-36.	0.7	1
14	New insights into the entrance of Perkinsus olseni in the Manila clam, Ruditapes philippinarum. Journal of Invertebrate Pathology, 2018, 153, 117-121.	3.2	13
15	Impact of Perkinsus olseni infection on a wild population of Manila clam Ruditapes philippinarum in Ariake Bay, Japan. Journal of Invertebrate Pathology, 2018, 153, 134-144.	3.2	22
16	Impact of sea spider parasitism on host clams: susceptibility and intensity-dependent mortality. Journal of the Marine Biological Association of the United Kingdom, 2018, 98, 735-742.	0.8	3
17	<i>Francisella haliotricida</i>, Identified as the Most Probable Cause of Adductor Muscle Lesions in Yesso scallops <i>Patinopecten yessoensis</i> Cultured in Southern Hokkaido, Japan. Fish Pathology, 2018, 53, 78-85.	0.7	14
18	1-ã Toward the abolishment of distribution of printed copies of âœNippon Suisan Gakkaishiâœto Society members âœ Financial Condition of JSFS, and Discussion in the Board of Directors. Nippon Suisan Gakkaishi, 2018, 84, 1089-1090.	0.1	0

#	ARTICLE	IF	CITATIONS
19	Efficacy of Sand Filtration and Ultraviolet Irradiation as Seawater Treatment to Prevent <i>Kudoa septempunctata</i> (Myxozoa: Multivalvulida) Infection in Olive Flounder <i>Paralichthys olivaceus</i> . Fish Pathology, 2016, 51, 23-27.	0.7	11
20	<i>Neoheterobothrium hirame</i> Infection of Olive Founder. Fish Pathology, 2016, 52, 6-10.	0.7	0
21	Development of the Macronucleus of <i>Cryptocaryon irritans</i> ; a Parasitic Ciliate of Marine Teleosts, and its Ingestion and Digestion of Host Cells. Fish Pathology, 2016, 51, 112-120.	0.7	8
22	Suppressive Effects of Low Salinity and Low Temperature on <i>Perkinsus olseni</i> Propagation of the Protozoan <i>Perkinsus olseni</i> in Manila Clam. Fish Pathology, 2015, 50, 16-22.	0.7	13
23	Infection Dynamics of <i>Kudoa septempunctata</i> (Myxozoa: Multivalvulida) in Hatchery-produced Olive Flounder <i>Paralichthys olivaceus</i> . Fish Pathology, 2015, 50, 60-67.	0.7	14
24	Occurrence of <i>Lernaea cyprinacea</i> (Copepoda) in Wild Ayu <i>Plecoglossus altivelis</i> and Several Other Fishes in the Shonai River, Japan. Fish Pathology, 2015, 50, 81-84.	0.7	3
25	Microsporidian Encephalomyelitis in Cultured Yellowtail <i>Seriola quinqueradiata</i> . Fish Pathology, 2013, 48, 119-125.	0.7	3
26	Effects of Temperature and Salinity on the in vitro Proliferation of Trophozoites and the Development of Zoosporangia in <i>Perkinsus olseni</i> and <i>P. honshuensis</i> , Both Infecting Manila Clam. Fish Pathology, 2013, 48, 13-16.	0.7	14
27	Development of a Sensitive Method for the Detection of Young Larvae of the Parasitic Pycnogonid <i>Nymphonella tapetis</i> in Manila Clam <i>Ruditapes philippinarum</i> . Fish Pathology, 2011, 46, 38-41.	0.7	5
28	Influence of <i>Perkinsus</i> Infection on the Physiology and Behavior of Adult Manila Clam <i>Ruditapes philippinarum</i> . Fish Pathology, 2010, 45, 151-157.	0.7	19
29	Origin of the diclidophorid monogenean <i>Neoheterobothrium hirame</i> Ogawa, 1999, the causative agent of anemia in olive flounder <i>Paralichthys olivaceus</i> . Fisheries Science, 2009, 75, 1167-1176.	1.6	17
30	Development of a PCR-RFLP Method for Differentiation of <i>Perkinsus olseni</i> and <i>P. honshuensis</i> in the Manila Clam <i>Ruditapes philippinarum</i> . Fish Pathology, 2009, 44, 185-188.	0.7	18
31	In vitro culture technique for <i>Cryptocaryon irritans</i> , a parasitic ciliate of marine teleosts. Diseases of Aquatic Organisms, 2007, 78, 155-160.	1.0	27
32	Egg-laying of the Monogenean <i>Heterobothrium okamotoi</i> on Experimentally Infected Tiger Puffer <i>Takifugu rubripes</i> . Fish Pathology, 2005, 40, 111-118.	0.7	6
33	Experiments on the Evaluation of the Blood Feeding of <i>Heterobothrium okamotoi</i> (Monogenea: Tj ETQq1 1 0.784314 rgBT /Qverlock	0.7	8
34	Larval Attachment and Development of the Monogenean <i>Neoheterobothrium hirame</i> under Low Water Temperature. Fish Pathology, 2005, 40, 33-35.	0.7	5
35	Identification of Japanese Flounder Leucocytes Involved in the Host Response to <i>Neoheterobothrium hirame</i> . Fish Pathology, 2003, 38, 9-14.	0.7	8