

# Gyo Itani

## List of Publications by Year in descending order

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Version: 2024-02-01

36  
papers

365  
citations

759233

12  
h-index

839539

18  
g-index

36  
all docs

36  
docs citations

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times ranked

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#	ARTICLE	IF	CITATIONS
1	Species-specific patterns of the use of burrows of <i>Upogebia</i> Leach, 1814 (Decapoda: Gebiidea): Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.8	4
2	Differences in the parasitic effects of a bopyrid isopod and rhizocephalan barnacle on the portunid crab, <i>Charybdis bimaculata</i> . <i>Parasitology International</i> , 2021, 81, 102283.	1.3	6
3	Ontogenetic changes in cheliped and uropod morphology of the symbiotic shrimp <i>Stenolpheops anacanthus</i> Miya, 1997 (Decapoda: Caridea: Alpheidae): implications for the taxonomy of the genus. <i>Journal of Crustacean Biology</i> , 2021, 41, .	0.8	0
4	Giant spoon worms pumped out of their deep burrows: First collection of the main bodies of <i>Ikeda taenioides</i> (Annelida: Thalassematidae: Bonelliinae) in 88 years. <i>Plankton and Benthos Research</i> , 2021, 16, 155-164.	0.6	0
5	Species diversity and prevalence of ectosymbionts on the burrowing shrimp <i>Upogebia</i> ; major in the Ariake and Yatsushiro Seas, Kyushu, Japan. <i>Japanese Journal of Benthology</i> , 2021, 76, 17-25.	0.1	0
6	Mesocosm experiments revealed a possible negative effect exerted by the facultatively symbiotic goby on the host alpheid shrimp burrow. <i>Journal of Experimental Marine Biology and Ecology</i> , 2020, 527, 151379.	1.5	3
7	Behavioural strategy of the ectosymbiotic crab ( <i>Sestrostoma</i> sp.) during ecdysis of the crab and its upogebiid shrimp host. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2020, 100, 753-758.	0.8	3
8	Occasional utilization of crustacean burrows by the estuarine goby <i>Mugilogobius abei</i> . <i>Journal of Experimental Marine Biology and Ecology</i> , 2020, 528, 151383.	1.5	1
9	A new genus for <i>Neocallichirus grandis</i> Karasawa & Goda, 1996, a ghost shrimp species (Decapoda: Axiidea: Callianassidae) heretofore known only by fossil materials. <i>Zootaxa</i> , 2019, 4604, 461.	0.5	3
10	Parasitic effects of the bopyrid <i>Megacepon goetici</i> (Crustacea: Isopoda) on the varunid crab <i>Gaetice depressus</i> . <i>Diseases of Aquatic Organisms</i> , 2019, 135, 71-75.	1.0	5
11	Field survey and resin casting of <i>Gymnogobius macrognathos</i> spawning nests in the Tataro River, Fukuoka Prefecture, Japan. <i>Ichthyological Research</i> , 2018, 65, 168-171.	0.8	5
12	Field and laboratory quantification of alternative use of host burrows by the varunid crab <i>Sestrostoma toriumii</i> (Takeda, 1974) (Brachyura: Varunidae). <i>Journal of Crustacean Biology</i> , 2017, 37, 235-242.	0.8	10
13	Burrow Morphology of Alpheid Shrimps: Case Study of <i>Alpheus brevicristatus</i> and a Review of the Genus. <i>Zoological Science</i> , 2017, 34, 498-504.	0.7	7
14	Life cycle and precopulatory mate guarding of <i>Goidelia japonica</i> (Copepoda): Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 227	0.6	5
15	On a New Species of Parasitic Barnacle (Crustacea: Rhizocephala), <i>Sacculina shiino</i> sp. nov., Parasitizing Japanese Mud Shrimps <i>Upogebia</i> spp. (Decapoda: Thalassinidea: Upogebiidae), Including a Description of a Novel Morphological Structure in the Rhizocephala. <i>Zoological Science</i> , 2016, 33, 204-212.	0.7	9
16	Science Consciousness and Interest in Children and Their Parents Who Participated in the Youngsters' Science Festival, 2011-2013, in Kochi. <i>Journal of Research in Science Education</i> , 2015, 56, 249-259.	0.0	1
17	Scope for growth of <i>Mytilus galloprovincialis</i> and <i>Perna viridis</i> as a thermal stress index in the coastal waters of Japan: Field studies at the Uranouchi inlet and Yokohama. <i>Journal of Experimental Marine Biology and Ecology</i> , 2015, 470, 55-63.	1.5	3
18	Burrow Utilization in the Goby <i>Eutaeniichthys gilli</i> Associated with the Mud Shrimp <i>Upogebia yokoyai</i> . <i>Zoological Science</i> , 2014, 31, 523-528.	0.7	21

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19	Laboratory quantification of burrow utilization by the symbiotic varunid crab <i>Sestrostoma toriumii</i> . <i>Plankton and Benthos Research</i> , 2014, 9, 203-206.	0.6	7
20	The Present Status and Problems of Threatened Benthic Animals in the Tidal Flats of Japan. <i>Japanese Journal of Benthology</i> , 2014, 69, 1-17.	0.1	5
21	Associations of the gobies <i>Eutaeniichthys gilli</i> and <i>Gymnogobius scrobiculatus</i> with burrows of the mud shrimp <i>Upogebia yokoyai</i> at low tide. <i>Japanese Journal of Benthology</i> , 2014, 69, 69-75.	0.1	7
22	An introduced Asian parasite threatens northeastern Pacific estuarine ecosystems. <i>Biological Invasions</i> , 2012, 14, 1221-1236.	2.4	35
23	Habitat use and horizontal distribution of the green mussel, <i>Perna viridis</i> , in Uranouchi Inlet, Kochi Prefecture. <i>Sessile Organisms</i> , 2010, 27, 41-50.	0.2	2
24	Burrow morphology and associated animals of the mud shrimp <i>Upogebia yokoyai</i> (Crustacea: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 90, 947-952.	0.8	33
25	Epizoanthus spp. Associations Revealed using DNA Markers: A Case Study from Kochi, Japan. <i>Zoological Science</i> , 2010, 27, 729.	0.7	16
26	Sperm structure and sperm transfer in <i>Pseudopythina subsinuata</i> (Bivalvia; Galeommatoidea). <i>Zoologischer Anzeiger</i> , 2009, 248, 57-67.	0.9	4
27	Utilization of the non-indigenous green mussel, <i>Perna viridis</i> , by the native pinnotherid crab <i>Arcotheres sinensis</i> in Uranouchi Inlet, Kochi, Japan. <i>Crustacean Research</i> , 2009, 38, 70-76.	0.8	2
28	Macrosymbiotic association of the myid bivalve <i>Cryptomya</i> with thalassinidean shrimps: Examples from modern and Pleistocene tidal flats of Japan. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2008, 261, 100-104.	2.3	18
29	A morphometric study of the burrowing mud shrimp <i>Laomedia astacina</i> (Decapoda: Thalassinidea: Tj ETQq1 1 0.784314 rgBT /Overlock 0.8 1	0.8	1
30	Interspecific differences in the burrow morphology between the sympatric mud shrimps, <i>Austinogebia narutensis</i> and <i>Upogebia issaeffi</i> (Crustacea: Thalassinidea: Upogebiidae). <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2005, 85, 943-947.	0.8	23
31	Burrow morphology of the goby <i>Taenioides cirratus</i> . <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2003, 83, 881-882.	0.8	16
32	Behaviour of the shrimp ectosymbionts, <i>Peregrinamor ohshimai</i> (Mollusca: Bivalvia) and <i>Phyllodurus</i> sp. (Crustacea: Isopoda) through host ecdyses. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2002, 82, 69-78.	0.8	28
33	Taxonomy and Life History of the Scale Worm <i>Hesperonoe hwanghaiensis</i> (Polychaeta: Polynoidae), newly Recorded in Japan, with Special Reference to Commensalism to a Burrowing Shrimp, <i>Upogebia major</i> . <i>Zoological Science</i> , 2001, 18, 981-991.	0.7	20
34	Two types of symbioses between grapsid crabs and a host thalassinidean shrimp. <i>Publications of the Seto Marine Biological Laboratory</i> , 2001, 39, 129-137.	1.4	12
35	<i>Peregrinamor gastrochaenans</i> (Bivalvia : Mollusca), a New Species Symbiotic with the Thalassinidean Shrimp <i>Upogebia carinicauda</i> (Decapoda : Crustacea). <i>Species Diversity</i> , 2000, 5, 309-316.	0.4	13
36	Commensalism of a Bivalve, <i>Peregrinamor Ohshimai</i> , With a Thalassinidean Burrowing Shrimp, <i>Upogebia Major</i> . <i>Journal of the Marine Biological Association of the United Kingdom</i> , 1995, 75, 941-947.	0.8	37