# Gyo Itani

## List of Publications by Year in descending order

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|---|---|---|---|
| 36 papers | 365 citations | 759233 12 h-index | 839539 18 g-index |
| 36 all docs | 36 docs citations | 36 times ranked | 205 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Commensalism of a Bivalve, Peregrinamor Ohshimai, With a Thalassinidean Burrowing Shrimp, Upogebia Major. Journal of the Marine Biological Association of the United Kingdom, 1995, 75, 941-947. | 0.8 | 37 |
| 2 | An introduced Asian parasite threatens northeastern Pacific estuarine ecosystems. Biological Invasions, 2012, 14, 1221-1236. | 2.4 | 35 |
| 3 | Burrow morphology and associated animals of the mud shrimpUpogebia yokoyai(Crustacea:) Tj ETQq1 1 0.784314 rgBT /Overlo 90, 947-952. | 0.8 | 33 |
| 4 | Behaviour of the shrimp ectosymbionts, Peregrinamor ohshimai (Mollusca: Bivalvia) and Phyllodurus sp. (Crustacea: Isopoda) through host ecdyses. Journal of the Marine Biological Association of the United Kingdom, 2002, 82, 69-78. | 0.8 | 28 |
| 5 | Interspecific differences in the burrow morphology between the sympatric mud shrimps, Austinogebia narutensis and Upogebia issaeffi (Crustacea: Thalassinidea: Upogebiidae). Journal of the Marine Biological Association of the United Kingdom, 2005, 85, 943-947. | 0.8 | 23 |
| 6 | Burrow Utilization in the GobyEutaeniichthys gilliAssociated with the Mud ShrimpUpogebia yokoyai. Zoological Science, 2014, 31, 523-528. | 0.7 | 21 |
| 7 | Taxonomy and Life History of the Scale Worm Hesperonoe hwanghaiensis (Polychaeta: Polynoidae), newly Recorded in Japan, with Special Reference to Commensalism to a Burrowing Shrimp, Upogebia major. Zoological Science, 2001, 18, 981-991. | 0.7 | 20 |
| 8 | Macrosymbiotic association of the myid bivalve Cryptomya with thalassinidean shrimps: Examples from modern and Pleistocene tidal flats of Japan. Palaeogeography, Palaeoclimatology, Palaeoecology, 2008, 261, 100-104. | 2.3 | 18 |
| 9 | Burrow morphology of the goby Taenioides cirratus. Journal of the Marine Biological Association of the United Kingdom, 2003, 83, 881-882. | 0.8 | 16 |
| 10 | Epizoanthus spp. Associations Revealed using DNA Markers: A Case Study from Kochi, Japan. Zoological Science, 2010, 27, 729. | 0.7 | 16 |
| 11 | Peregrinamor gastrochaenans (Bivalvia : Mollusca), a New Species Symbiotic with the Thalassinidean Shrimp Upogebia carinicauda (Decapoda : Crustacea). Species Diversity, 2000, 5, 309-316. | 0.4 | 13 |
| 12 | Two types of symbioses between grapsid crabs and a host thalassinidean shrimp. Publications of the Seto Marine Biological Laboratory, 2001, 39, 129-137. | 1.4 | 12 |
| 13 | Field and laboratory quantification of alternative use of host burrows by the varunid crab Sestrostoma toriumii (Takeda, 1974) (Brachyura: Varunidae). Journal of Crustacean Biology, 2017, 37, 235-242. | 0.8 | 10 |
| 14 | On a New Species of Parasitic Barnacle (Crustacea: Rhizocephala),Sacculina shiinoisp. nov., Parasitizing Japanese Mud ShrimpsUpogebiaspp. (Decapoda: Thalassinidea: Upogebiidae), Including a Description of a Novel Morphological Structure in the Rhizocephala. Zoological Science, 2016, 33, 204-212. | 0.7 | 9 |
| 15 | Laboratory quantification of burrow utilization by the symbiotic varunid crab Sestrostoma toriumii. Plankton and Benthos Research, 2014, 9, 203-206. | 0.6 | 7 |
| 16 | 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. Japanese Journal of Benthology, 2014, 69, 69-75. | 0.1 | 7 |
| 17 | Burrow Morphology of Alpheid Shrimps: Case Study ofAlpheus brevicristatusand a Review of the Genus. Zoological Science, 2017, 34, 498-504. | 0.7 | 7 |
| 18 | Differences in the parasitic effects of a bopyrid isopod and rhizocephalan barnacle on the portunid crab, Charybdis bimaculata. Parasitology International, 2021, 81, 102283. | 1.3 | 6 |

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|---|---|---|---|
| 19 | The Present Status and Problems of Threatened Benthic Animals in the Tidal Flats of Japan. Japanese Journal of Benthology, 2014, 69, 1-17. | 0.1 | 5 |
| 20 | Life cycle and precopulatory mate guarding of <i>Goidelia japonica</i> (Copepoda:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 707 unicinctus</i>. Plankton and Benthos Research, 2017, 12, 145-150. | 0.6 | 5 |
| 21 | Field survey and resin casting of Gymnogobius macrognathos spawning nests in the Tatara River, Fukuoka Prefecture, Japan. Ichthyological Research, 2018, 65, 168-171. | 0.8 | 5 |
| 22 | Parasitic effects of the bopyrid Megacepon goetici (Crustacea: Isopoda) on the varunid crab Gaetice depressus. Diseases of Aquatic Organisms, 2019, 135, 71-75. | 1.0 | 5 |
| 23 | Sperm structure and sperm transfer in Pseudopythina subsinuata (Bivalvia; Galeommatoidea). Zoologischer Anzeiger, 2009, 248, 57-67. | 0.9 | 4 |
| 24 | Species-specific patterns of the use of burrows of Upogebia Leach, 1814 (Decapoda: Gebiidea:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 55 japonicus Kubo, 1936 (Decapoda: Caridea: Alpheidae) as revealed by laboratory quantification. Journal of Crustacean Biology, 2021, 41, . | 0.8 | 4 |
| 25 | Scope for growth of Mytilus galloprovincialis and Perna viridis as a thermal stress index in the coastal waters of Japan: Field studies at the Uranouchi inlet and Yokohama. Journal of Experimental Marine Biology and Ecology, 2015, 470, 55-63. | 1.5 | 3 |
| 26 | A new genus for â€œNeocallichirusâ€•grandis Karasawa & Goda, 1996, a ghost shrimp species (Decapoda: Axiidea: Callianassidae) heretofore known only by fossil materials. Zootaxa, 2019, 4604, 461. | 0.5 | 3 |
| 27 | Mesocosm experiments revealed a possible negative effect exerted by the facultatively symbiotic goby on the host alpheid shrimp burrow. Journal of Experimental Marine Biology and Ecology, 2020, 527, 151379. | 1.5 | 3 |
| 28 | Behavioural strategy of the ectosymbiotic crab (Sestrostoma sp.) during ecdysis of the crab and its upogebiid shrimp host. Journal of the Marine Biological Association of the United Kingdom, 2020, 100, 753-758. | 0.8 | 3 |
| 29 | Utilization of the non-indigenous green mussel, Perna viridis, by the native pinnotherid crab Arcotheres sinensis in Uranouchi Inlet, Kochi, Japan. Crustacean Research, 2009, 38, 70-76. | 0.8 | 2 |
| 30 | Habitat use and horizontal distribution of the green mussel, <i>Perna viridis</i>, in Uranouchi Inlet, Kochi Prefecture. Sessile Organisms, 2010, 27, 41-50. | 0.2 | 2 |
| 31 | A morphometric study of the burrowing mud shrimp Laomedia astacina (Decapoda: Thalassinidea:) Tj ETQq1 1 0.784314 rgBT /Overlock | 0.8 | 1 |
| 32 | Science Consciousness and Interest in Children and Their Parents Who Participated in the Youngstersâ€™ Science Festival, 2011-2013, in Kochi. Journal of Research in Science Education, 2015, 56, 249-259. | 0.0 | 1 |
| 33 | Occasional utilization of crustacean burrows by the estuarine goby Mugilogobius abei. Journal of Experimental Marine Biology and Ecology, 2020, 528, 151383. | 1.5 | 1 |
| 34 | Ontogenetic changes in cheliped and uropod morphology of the symbiotic shrimp Stenalpheops anacanthus Miya, 1997 (Decapoda: Caridea: Alpheidae): implications for the taxonomy of the genus. Journal of Crustacean Biology, 2021, 41, . | 0.8 | 0 |
| 35 | Giant spoon worms pumped out of their deep burrows: First collection of the main bodies of Ikeda taenioides (Annelida: Thalassematidae: Bonelliinae) in 88 years. Plankton and Benthos Research, 2021, 16, 155-164. | 0.6 | 0 |
| 36 | Species diversity and prevalence of ectosymbionts on the burrowing shrimp <i>Upogebia</i><i> major</i> in the Ariake and Yatsushiro Seas, Kyushu, Japan. Japanese Journal of Benthology, 2021, 76, 17-25. | 0.1 | 0 |