

# Sudha Kappalli

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4586874/publications.pdf>

Version: 2024-02-01

19

papers

179

citations

1307594

7

h-index

1125743

13

g-index

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all docs

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docs citations

19

times ranked

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#	ARTICLE	IF	CITATIONS
1	Seasonal fluctuation of the prevalence of cymothoids representing the genus <i>Nerocila</i> (Crustacea,) Tj ETQq1 1 0.784314 rgBT /Overlock Parasitologica, 2013, 58, 80-90.	1.1	30
2	Branchial cymothoids infesting the marine food fishes of Malabar coast. Journal of Parasitic Diseases, 2016, 40, 1270-1277.	1.0	29
3	Mothocya renardi (Bleeker, 1857) (Crustacea: Isopoda: Cymothoidae) parasitising <i>Strongylura leiura</i> (Bleeker) (Belonidae) off the Malabar coast of India: Redescription, occurrence and life-cycle. Systematic Parasitology, 2016, 93, 583-599.	1.1	26
4	Multiple parasitic crustacean infestation on belonid fish <i>Strongylura strongylura</i> . ZooKeys, 2014, 457, 339-353.	1.1	15
5	Cymothoa frontalis, a cymothoid isopod parasitizing the belonid fish <i>Strongylura strongylura</i> from the Malabar Coast (Kerala, India): redescription, description, prevalence and life cycle. Zoological Studies, 2015, 54, e42.	0.3	15
6	Clupeid fish hosts a <i>Peniculus</i> sp. (Pennellidae, Siphonostomatoida, Copepoda)"First report on new host and season dependent prevalence. Acta Oceanologica Sinica, 2019, 38, 118-125.	1.0	11
7	Molt and reproduction enhancement together with hemolymphecdysteroid elevation under eyestalk ablation in the female fiddler crab, <i>Uca triangularis</i> (Brachyura: Decapoda). Chinese Journal of Oceanology and Limnology, 2017, 35, 645-657.	0.7	8
8	Molecular remedies against <i>Cryptocaryon irritans</i> Brown, 1951"Practical difficulties. Aquaculture Research, 2020, 51, 3935-3946.	1.8	8
9	(Crustacea: Isopoda, Cymothoidae) Infects Along the Malabar Coast of India - Seasonal Variation in the Prevalence and Aspects of Host-parasite Interactions. Zoological Studies, 2019, 58, e35.	0.3	8
10	A case of persisting massive infection of <i>Scomberomorus commerson</i> , a commercially exploited scombrid fish, with <i>Cybicola armatus</i> (Copepoda: Siphonostomatoida: Pseudocycnidae). Acta Parasitologica, 2016, 61, 836-848.	1.1	6
11	Occurrence of Life Cycle Dependent Monophasic and Biphasic Molting in a Parasitic Isopod, <i>Mothocya renardi</i> . Thalassas, 2020, 36, 115-124.	0.5	5
12	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2019, 19, .	0.9	5
13	Reproductive System in the Male Phase of a Parasitic Isopod (Crustacea) - Morphological, Histological and Ultrastructural Evidence for Sequential Protandrous Hermaphroditic Changes. Zoological Studies, 2019, 58, e4.	0.3	4
14	Biphasic moult cycle of the parasitic isopod <i>Norileca indica</i> (H. Milne Edwards, 1840) (Isopoda:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 22 Biology, 2019, ,.	0.8	3
15	First record of <i>Glossobius auritus</i> Bovallius 1885 and <i>Glossobius hemiramphi</i> Williams and Williams 1985 (Crustacea: Isopoda: Cymothoidae) parasitizing the marine fishes from Indian Coast. Thalassas, 2018, 34, 173-189.	0.5	2
16	Characterization of a protandrous hermaphroditic reproductive system in transitional and female phases of "Norileca indica" morphological, histological and ultrastructural approach. Crustaceana, 2019, 92, 641-664.	0.3	2
17	Biphasic moulting in isopods confers advantages for their adaptation to various habitats and lifestyle. Biologia (Poland), 2022, 77, 1067-1081.	1.5	1
18	Species diversity and genetic variation of caligids (Copepoda: Siphonostomatoida) infecting the marine fishes of Kerala coast, India. Marine Biodiversity, 2022, 52, 1.	1.0	1

#	ARTICLE	IF	CITATIONS
19	The occurrence of parasitic copepods and isopods infesting the marine teleost fishes of Kerala coast, India. <i>Journal of Parasitic Diseases</i> , 2021, 45, 78-88.	1.0	0