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The Origin of Large-Bodied Shrimp that Dominate Modern Global Aquaculture

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13	Phylogenetic incongruence and homoplasy in the appendages and bodies of arthropods: why broad character sampling is best. <i>Zoological Journal of the Linnean Society</i> , 2019 , 187, 100-116	2.4	2
12	A phylogenomic framework, evolutionary timeline and genomic resources for comparative studies of decapod crustaceans. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019 , 286, 20190079	4.4	67
11	Molecular phylogeny and diversity of penaeid shrimps (Crustacea: Decapoda) from South-East Asian waters. <i>Zoologica Scripta</i> , 2020 , 49, 596	2.5	4
10	Effects of chlorpyrifos on the crustacean Litopenaeus vannamei. <i>PLoS ONE</i> , 2020 , 15, e0231310	3.7	12
9	Characterization of the complete mitochondrial genomes of two species of Penaeidae (Decapoda: Dendrobranchiata) and the phylogenetic implications for Penaeoidea. <i>Genomics</i> , 2021 , 113, 1054-1063	4.3	O
8	Phylogenetic relations and mitogenome-wide similarity metrics reveal monophyly of sensu lato. <i>Ecology and Evolution</i> , 2021 , 11, 2040-2049	2.8	2
7	A Phylogenomic Framework, Evolutionary Timeline, and Genomic Resources for Comparative Studies of Decapod Crustaceans.		3
6	The Application of Novel Research Technologies by the Deep Pelagic Nekton Dynamics of the Gulf of Mexico (DEEPEND) Consortium. <i>Marine Technology Society Journal</i> , 2018 , 52, 81-86	0.5	5
5	On unreported historical specimens of marine arthropods from the Solnhofen and Nusplingen Lithographic Limestones (Late Jurassic, Germany) housed at the Muslim national dd Histoire naturelle, Paris. <i>Geodiversitas</i> , 2019 , 41, 643	1.2	3
4	The Paris Biota decapod (Arthropoda) fauna and the diversity of Triassic decapods. <i>Journal of Paleontology</i> , 1-29	1.1	1
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2	ACD-containing chaperones reveal the divergent thermo-tolerance in penaeid shrimp. 2023 , 880, 16323	39	O
1	Evolutionary History and Relationships of Shrimps. 2023 , 657-697		0