

Nadezhda A Filippova

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

124
citations

1684188
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12
all docs

12
docs citations

12
times ranked

166
citing authors

#	ARTICLE	IF	CITATIONS
1	Oil platforms in the Persian (Arabian) Gulf: Living and death assemblages reveal no effects. <i>Continental Shelf Research</i> , 2016, 121, 21-34.	1.8	41
2	Regeneration of the nervous and muscular system after caudal amputation in the polychaete <i>Alitta virens</i> (Annelida: Nereididae). <i>Russian Journal of Developmental Biology</i> , 2017, 48, 198-210.	0.5	18
3	FoxA expression pattern in two polychaete species, <i>Alitta virens</i> and <i>Platynereis dumerilii</i> : Examination of the conserved key regulator of the gut development from cleavage through larval life, postlarval growth, and regeneration. <i>Developmental Dynamics</i> , 2019, 248, 728-743.	1.8	17
4	Growth of <i>Mya arenaria</i> L. at the northern edge of the range: heterogeneity of soft-shell clam growth characteristics in the White Sea. <i>Helgoland Marine Research</i> , 2016, 70, .	1.3	12
5	Cohort life tables for a population of the soft-shell clam, <i>Mya arenaria</i> L., in the White Sea. <i>Helgoland Marine Research</i> , 2015, 69, 147-158.	1.3	9
6	Distribution and growth of bivalve molluscs <i>Serripes groenlandicus</i> (Mohr) and <i>Macoma calcarea</i> (Gmelin) in the Pechora Sea. <i>Polar Biology</i> , 2019, 42, 1685-1702.	1.2	8
7	Methodical recommendations for the description of soft bottom communities in the littoral zone. <i>Marine Biology Research</i> , 2015, 11, 1076-1084.	0.7	4
8	Long-term changes in cohort structure of the soft-shell clam <i>Mya arenaria</i> in the White Sea: growth rate affects lifespan and mortality. <i>Marine Biology Research</i> , 2018, 14, 51-64.	0.7	4
9	Current state of macrobenthos in the southwestern Kara Sea. <i>Continental Shelf Research</i> , 2021, 224, 104452.	1.8	4
10	Contamination patterns and molluscan and polychaete assemblages in two Persian (Arabian) Gulf oilfields. <i>Marine Ecology</i> , 2016, 37, 907-919.	1.1	3
11	Bivalve <i>Mya arenaria</i> L. as a model object in demecology: dynamics of bed structure, mortality and growth in the Kandalaksha Bay of the White Sea. <i>Hydrobiologia</i> , 2021, 848, 4511-4533.	2.0	2
12	Unravelling heterogeneity of soft bottom communities in littoral zone using cluster analysis: Methodical recommendations. <i>Journal of Sea Research</i> , 2019, 146, 46-54.	1.6	2