Andrei I Granovitch

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4886600/publications.pdf

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35	506	840119	676716
papers	citations	11 h-index	22 g-index

36	36	36	600
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	High-Arctic intertidal foraminifera, 78Â°N Spitsbergen. Polar Biology, 2022, 45, 243-258.	0.5	0
2	Data on RNA-seq analysis of the oviducts of five closely related species genus Littorina (Mollusca,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 108122.	0.5	0
3	Effects of natural and anthropogenic stressors on fecundity, developmental abnormalities, and population recruitment in the intertidal gastropod Littorina saxatilis. Estuarine, Coastal and Shelf Science, 2022, 271, 107853.	0.9	6
4	Premating barriers in young sympatric snail species. Scientific Reports, 2021, 11, 5720.	1.6	7
5	Linking ecology, morphology, and metabolism: Niche differentiation in sympatric populations of closely related species of the genusLittorina(Neritrema). Ecology and Evolution, 2021, 11, 11134-11154.	0.8	9
6	Natural and anthropogenic organic matter inputs to intertidal deposits of the urbanized Arctic region: A multi-proxy approach. Marine Chemistry, 2021, 234, 104001.	0.9	4
7	Species-Specific Proteins in the Oviducts of Snail Sibling Species: Proteotranscriptomic Study of Littorina fabalis and L. obtusata. Biology, 2021, 10, 1087.	1.3	2
8	Divergence together with microbes: A comparative study of the associated microbiomes in the closely related Littorina species. PLoS ONE, 2021, 16, e0260792.	1.1	7
9	Molecular signatures of the rediae, cercariae and adult stages in the complex lifeÂcycles of parasitic flatworms (Digenea: Psilostomatidae). Parasites and Vectors, 2020, 13, 559.	1.0	4
10	Genetic and morphological variation of metacercariae of Microphallus piriformes (Trematoda,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 387 Parasitology: Parasites and Wildlife, 2020, 11, 235-245.	0.6	2
11	New Data on Spermatogenic Cyst Formation and Cellular Composition of the Testis in a Marine Gastropod, Littorina saxatilis. International Journal of Molecular Sciences, 2020, 21, 3792.	1.8	2
12	Electra vs Callopora: life histories of two bryozoans with contrasting reproductive strategies in the White Sea. Invertebrate Reproduction and Development, 2020, 64, 137-157.	0.3	6
13	Proteomic similarity of the Littorinid snails in the evolutionary context. PeerJ, 2020, 8, e8546.	0.9	13
14	Proteins of penial mamilliform glands in closely related Littorina species (Mollusca, Caenogastropoda): variability and possible contribution to reproductive isolation. Biological Communications, 2020, 65, .	0.4	2
15	Colonies as dynamic systems: reconstructing the life history of Cribrilina annulata (Bryozoa) on two algal substrates â€“ CORRIGENDUM. Journal of the Marine Biological Association of the United Kingdom, 2019, 99, 1693-1693.	0.4	2
16	Hydrocarbon molecular markers in the Holocene bottom sediments of the Barents Sea as indicators of natural and anthropogenic impacts. Marine Pollution Bulletin, 2019, 149, 110587.	2.3	11
17	Colonies as dynamic systems: reconstructing the life history of Cribrilina annulata (Bryozoa) on two algal substrates. Journal of the Marine Biological Association of the United Kingdom, 2019, 99, 1363-1377.	0.4	6
18	Spermatogenesis and lobular cyst type of testes organization in marine gastropod Littorina saxatilis (Olivi 1792). Cell and Tissue Research, 2019, 376, 457-470.	1.5	2

#	Article	IF	Citations
19	The Molecular Mechanisms of Gametic Incompatibility in Invertebrates. Acta Naturae, 2019, 11, 4-15.	1.7	8
20	The longer the better: the effect of substrate on sessile biota in Arctic kelp forests. Polar Biology, 2018, 41, 993-1011.	0.5	9
21	LOSP: A putative marker of parasperm lineage in male reproductive system of the prosobranch mollusk Littorina obtusata. Journal of Experimental Zoology Part B: Molecular and Developmental Evolution, 2018, 330, 193-201.	0.6	11
22	From hostâ€“parasite systems to parasitic systems: Interactions of littoral mollusks of the genus Littorina with their trematode parasites. Biology Bulletin, 2016, 43, 776-787.	0.1	1
23	Measuring physiological similarity of closely related littorinid species: a proteomic insight. Marine Ecology - Progress Series, 2016, 552, 177-193.	0.9	13
24	LOSP: a newly identified sperm protein fromLittorina obtusata. Journal of Molluscan Studies, 2015, 81, 512-515.	0.4	9
25	Unexpected Levels of Biological Activity during the Polar Night Offer New Perspectives on a Warming Arctic. Current Biology, 2015, 25, 2555-2561.	1.8	163
26	Micro-spatial distribution of two sibling periwinkle species across the intertidal indicates hybrdization. Genetica, 2013, 141, 293-301.	0.5	13
27	Long-term population dynamics of Littorina obtusata: the spatial structure and impact of trematodes. Hydrobiologia, 2013, 706, 91-101.	1.0	11
28	Population structure and growth rates at biogeographic extremes: A case study of the common cockle, Cerastoderma edule (L.) in the Barents Sea. Marine Pollution Bulletin, 2010, 61, 247-253.	2.3	19
29	Elevated female fecundity as a possible compensatory mechanism in response to trematode infestation in populations of Littorina saxatilis (Olivi). International Journal for Parasitology, 2009, 39, 1011-1019.	1.3	19
30	A potential species-specific molecular marker suggests interspecific hybridization between sibling species Littorina arcana and L. saxatilis (Mollusca, Caenogastropoda) in natural populations. Genetica, 2009, 137, 333-340.	0.5	23
31	Littorina arcanaHannaford Ellis, 1978 â€” a new record from the eastern Barents Sea. Sarsia, 2001, 86, 241-243.	0.5	8
32	Intraspecific physiological variability of the gastropod Littorina saxatilis related to the vertical shore gradient in the White and North Seas. Marine Biology, 2000, 137, 297-308.	0.7	48
33	Digenetic trematodes in four species oflittorinafrom the West Coast of Sweden. Ophelia, 2000, 53, 55-65.	0.3	24
34	Spatial and temporal variation of trematode infection in coexisting populations of intertidal gastropods Littorina saxatilis and L. obtusata in the White Sea. Diseases of Aquatic Organisms, 2000, 41, 53-64.	0.5	34
35	Parasitic systems and the structure of parasite populations. Helgoland Marine Research, 1999, 53, 9-18.	1.3	7