## Arseniy A Lobov

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2840407/publications.pdf

Version: 2024-02-01

h-index	g-index
	g mucx
18	63
times ranked	citing authors

#	Article	IF	CITATIONS
1	Comparative Analysis of Dental Pulp and Periodontal Stem Cells: Differences in Morphology, Functionality, Osteogenic Differentiation and Proteome. Biomedicines, 2021, 9, 1606.	3.2	15
2	Measuring physiological similarity of closely related littorinid species: a proteomic insight. Marine Ecology - Progress Series, 2016, 552, 177-193.	1.9	13
3	Proteomic similarity of the Littorinid snails in the evolutionary context. PeerJ, 2020, 8, e8546.	2.0	13
4	LOSP: A putative marker of parasperm lineage in male reproductive system of the prosobranch mollusk <i>Littorina obtusata</i> . Journal of Experimental Zoology Part B: Molecular and Developmental Evolution, 2018, 330, 193-201.	1.3	11
5	LOSP: a newly identified sperm protein from <i>Littorina obtusata</i> . Journal of Molluscan Studies, 2015, 81, 512-515.	1.2	9
6	The Molecular Mechanisms of Gametic Incompatibility in Invertebrates. Acta Naturae, 2019, 11, 4-15.	1.7	8
7	Premating barriers in young sympatric snail species. Scientific Reports, 2021, 11, 5720.	3.3	7
8	Context-Specific Osteogenic Potential of Mesenchymal Stem Cells. Biomedicines, 2021, 9, 673.	3.2	7
9	The Distribution of Several Genomic Virulence Determinants Does Not Corroborate the Established Serotyping Classification of Bacillus thuringiensis. International Journal of Molecular Sciences, 2021, 22, 2244.	4.1	6
10	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.	2.1	6
11	Proteomic Profiling of the Human Fetal Multipotent Mesenchymal Stromal Cells Secretome. Molecules, 2020, 25, 5283.	3.8	4
12	Osteogenic differentiation: a universal cell program of heterogeneous mesenchymal cells or a similar extracellular matrix mineralizing phenotype?. Biological Communications, 2022, 67, .	0.8	4
13	Differential proteome analysis ofÂpea roots at the early stages ofÂsymbiosis with nodule bacteria. Vavilovskii Zhurnal Genetiki I Selektsii, 2018, 22, 196-204.	1.1	3
14	Species-Specific Proteins in the Oviducts of Snail Sibling Species: Proteotranscriptomic Study of Littorina fabalis and L. obtusata. Biology, 2021, 10, 1087.	2.8	2
15	Proteins of penial mamilliform glands in closely related <em>Littorina</em> species (Mollusca, Caenogastropoda): variability and possible contribution to reproductive isolation. Biological Communications, 2020, 65, .	0.8	2
	Data on RNA-seg analysis of the oviducts of five closely related species genus Littorina (Mollusca ) Ti FTO 0.0.0	raRT /Ove	rlacb 10 Tf 50

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 1.0 0 108122.