## Ekaterina Borvinskaya

List of Publications by Year in descending order

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1478505 1474206 13 85 9 6 citations g-index h-index papers 13 13 13 110 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Comparative Analysis of Proteins of Functionally Different Body Parts of the Fish Parasites Triaenophorus nodulosus and Triaenophorus crassus. Acta Parasitologica, 2021, 66, 1137-1150.	1.1	1
2	Histopathological analysis of zebrafish after introduction of non-biodegradable polyelectrolyte microcapsules into the circulatory system. PeerJ, 2021, 9, e11337.	2.0	6
3	Zone of Interaction Between the Parasite and the Host: Protein Profile of the Body Cavity Fluid of Gasterosteus aculeatus L. Infected with the Cestode Schistocephalus solidus (Muller, 1776). Acta Parasitologica, 2021, 66, 569-583.	1.1	4
4	Temperature-induced reorganisation of <i>Schistocephalus solidus</i> (Cestoda) proteome during the transition to the warm-blooded host. Biology Open, 2021, 10, .	1.2	0
5	The first transcriptomic resource for the flatworm Triaenophorus nodulosus (Cestoda:) Tj ETQq1 1 0.784314 rgBT 100702.	Overlock	10 Tf 50 58
6	Dataset on body weight and length of rainbow trout, Oncorhynchus mykiss, fed with dihydroquercetin, arabinogalactan or a mixture of both in an aquaria experiment. Data in Brief, 2020, 32, 106184.	1.0	4
7	Application of PEG-Covered Non-Biodegradable Polyelectrolyte Microcapsules in the Crustacean Circulatory System on the Example of the Amphipod Eulimnogammarus verrucosus. Polymers, 2019, 11, 1246.	4.5	10
8	Restraining small decapods and amphipods for in vivo laboratory studies. Crustaceana, 2018, 91, 517-525.	0.3	3
9	Distribution of PEG-coated hollow polyelectrolyte microcapsules after introduction into the circulatory system and muscles of zebrafish. Biology Open, 2018, 7, .	1.2	8
10	Simple and Effective Administration and Visualization of Microparticles in the Circulatory System of Small Fishes Using Kidney Injection. Journal of Visualized Experiments, 2018, , .	0.3	5
11	Parallel <i>in vivo</i> monitoring of pH in gill capillaries and muscles of fishes using microencapsulated biomarkers. Biology Open, 2017, 6, 673-677.	1.2	18
12	Remote in vivo stress assessment of aquatic animals with microencapsulated biomarkers for environmental monitoring. Scientific Reports, 2016, 6, 36427.	3.3	15
13	Detoxification and protein quality control markers in the mussel Mytilus edulis (Linnaeus) exposed to crude oil: Salinity-induced modulation. Estuarine, Coastal and Shelf Science, 2015, 167, 220-227.	2.1	7