

# Vladimir Yakovenko

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1881147/publications.pdf>

Version: 2024-02-01

9  
papers

57  
citations

1937685  
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1872680  
6  
g-index

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all docs

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docs citations

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Feeding behavior of <i>Gammarus aequicauda</i> in the presence of two prey species of <i>Artemia</i> sp. and <i>Baeotendipes noctivagus</i> . Journal of Experimental Zoology Part A: Ecological and Integrative Physiology, 2022, 337, 768-775.	1.9	2
2	Can <i>Gammarus aequicauda</i> (Amphipoda) suppress a population of <i>Baeotendipes noctivagus</i> (Chironomidae) in a hypersaline lake? A case of Lake Moynaki (Crimea). Aquaculture Research, 2021, 52, 1705-1714.	1.8	8
3	The behavior of <i>Gammarus aequicauda</i> (crustacea, amphipoda) during predation on chironomid larvae: Sex differences and changes in precopulatory mate-guarding state. Journal of Experimental Zoology Part A: Ecological and Integrative Physiology, 2021, 335, 572-582.	1.9	3
4	Behavior of <i>Gammarus aequicauda</i> (Crustacea, Amphipoda) during predation on <i>Artemia</i> (Crustacea, Anostraca): New experimental results. International Review of Hydrobiology, 2020, 105, 143-150.	0.9	6
5	<i>Gammarus aequicauda</i> and <i>Moina salina</i> in the Crimean saline waters: New experimental and field data on their trophic relation. Aquaculture Research, 2020, 51, 3091-3099.	1.8	12
6	Suppression of <i>Artemia</i> spp. (Crustacea, Anostraca) populations by predators in the Crimean hypersaline lakes: A review of the evidence. International Review of Hydrobiology, 2019, 104, 5-13.	0.9	25
7	Study of vertical distribution of zooplankton in Zaporozhskoye Reservoir aiming to calculate bighead carp stocking. Marine Biological Journal, 2018, 3, 57-69.	0.4	0
8	Oil-Oxidizing Bacteria of Zaporozhskoye Reservoir. International Letters of Natural Sciences, 0, 56, 65-72.	1.0	0
9	Species Composition, Seasonal Dynamics and Distribution of Phytoplankton of the Zaporizke Reservoir. International Letters of Natural Sciences, 0, 62, 1-10.	1.0	1