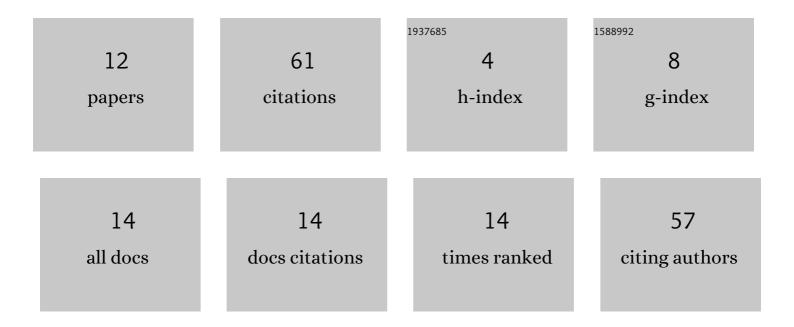
Nadezhda Ya Poddubnaya

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1968735/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Mercury content in the Siberian tiger (Panthera tigris altaica Temminck, 1844) from the coastal and inland areas of the Russia. Scientific Reports, 2021, 11, 6923.	3.3	4
2	Regulation ranges and patterns of adaptation to hyponatremia by cells of various organs and tissues of vertebrate animals. Bratislava Medical Journal, 2020, 121, 218-224.	0.8	6
3	Dynamics of helminth fauna of the digestive tract of Perca fluviatilis (Actinopterygii: Perciformes) and its relationship with zooplankton in the Samarskaya Luka National Park (Russia). Nature Conservation Research, 2020, 5, .	1.5	1
4	Increasing corvid tolerance to humans in urban ecosystems with increasing latitude. Biological Communications, 2020, 64, .	0.8	3
5	Volume regulation of muscle cells in the carp Cyprinus carpio in response to hypernatremia. Bratislava Medical Journal, 2019, 120, 52-57.	0.8	5
6	Zooplankton of Lake Kandrykul (Republic of Bashkortostan, Russia) under Conditions of Anthropogenic Eutrophication. Inland Water Biology, 2018, 11, 153-160.	0.8	1
7	Motor activity of Daphnia magna (Crustacea, Cladocera) during thermal selection: Peculiarities of search reactions in the non-uniform environment. Biosystems Diversity, 2018, 26, 111-116.	0.7	0
8	Genotoxic effects of Heracleum sosnowskyi in the Allium cepa test. Caryologia, 2017, 70, 55-61.	0.3	10
9	Mercury in soil, earthworms and organs of voles Myodes glareolus and shrew Sorex araneus in the vicinity of an industrial complex in Northwest Russia (Cherepovets). Environmental Monitoring and Assessment, 2017, 189, 104.	2.7	15
10	Mercury Content in Organs and Tissues of Indigenous (Vulpes vulpes L.) and Invasive (Nyctereutes) Tj ETQq0 0 0	rgBT /Ove 2.7	rlock 10 Tf 5 14
11	The Diffuse Organism as the First Biological System. Biological Theory, 2010, 5, 67-78.	1.5	2

12The origin of life as a result of changing the evolutionary mechanism. Theoretical Biology Forum,
2007, 100, 11-6.0.20