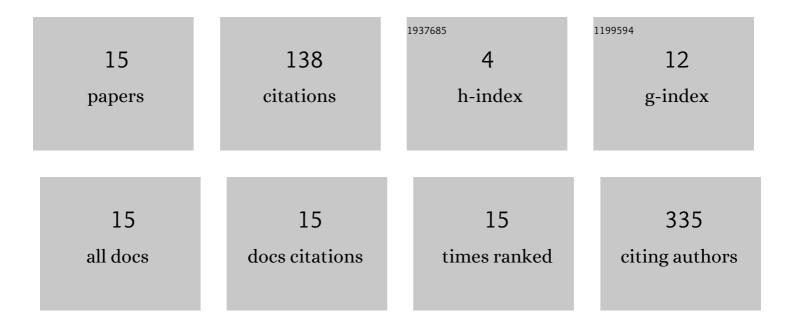
Ekaterina V Lepskaya

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The Holocene environmental history of a small coastal lake on the north-eastern Kamchatka Peninsula. Global and Planetary Change, 2015, 134, 55-66.	3.5	41
2	Effect of temperature on contents of essential highly unsaturated fatty acids in freshwater zooplankton. Limnologica, 2011, 41, 339-347.	1.5	34
3	Comparison of Polyunsaturated Fatty Acids Content in Filets of Anadromous and Landlocked Sockeye Salmon <i>Oncorhynchus Nerka</i> . Journal of Food Science, 2012, 77, C1307-10.	3.1	18
4	<i>AULACOSEIRA SUBARCTICA</i> IN KURILSKOYE LAKE, KAMCHATKA: A DEEP, OLIGOTROPHIC LAKE AND IMPORTANT PACIFIC SALMON NURSERY. Diatom Research, 2010, 25, 323-335.	1.2	17
5	Global data set of long-term summertime vertical temperature profiles in 153 lakes. Scientific Data, 2021, 8, 200.	5.3	7
6	Environmental conditions and biological community of the Penzhina and Talovka hypertidal estuary (northwest Kamchatka) in the ice-free season. Oceanology, 2017, 57, 539-551.	1.2	5
7	Centric diatom algae of volcanic Verkhneavachinsk lakes (Kamchatka). Inland Water Biology, 2014, 7, 1-9.	0.8	4
8	Organochlorine Pesticides and Polychlorinated Biphenyls in Tissues of Landlocked Kokanee Salmon from Tolmachevskoye Reservoir, Kamchatka. Inland Water Biology, 2018, 11, 219-226.	0.8	4
9	Differences in fatty acid composition between smolts of Sockeye Salmon and adults migrated from sea to lake for spawning. Doklady Biochemistry and Biophysics, 2010, 430, 29-32.	0.9	3
10	Effect of water temperature on the content of essential polyunsaturated fatty acids in freshwater zooplankton. Doklady Biochemistry and Biophysics, 2011, 437, 57-59.	0.9	2
11	Stephanodiscus popovskayae, a new species from the volcanic lakes of Kamchatka in East Asia, Russia. Diatom Research, 2013, 28, 365-372.	1.2	1
12	Formation and modern state of ecosystem in Tolmachevskoye reservoir (Kamchatka) and the acclimatized there population of kokanee (<i>Oncorhynchus nerka kennerlyi</i>). Izvestiya Tinro, 2014, 178, 95-115.	0.7	1
13	Production Characteristics of Bacterio- and Phytoplankton of the Avacha Bay and the Southern region of the Far Eastern State Marine Biosphere Reserve in the summer and autumn of 2017. Microbiology, 2020, 89, 585-594.	1.2	1
14	Nutrient status and plankton of nearshore water area of Kronotsky Gulf in August 2015. Nature Conservation Research, 2017, 2, .	1.5	0
15	Primary Production and P/B of Phytoplankton on Western Kamchatka Shelf. Oceanography & Fisheries Open Access Journal, 2019, 10, .	0.1	0

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