

Three sympatric forms of Arctic charr *Salvelinus alpinus*

Journal of Ichthyology

54, 384-408

DOI: [10.1134/s0032945214040018](https://doi.org/10.1134/s0032945214040018)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Parallel evolutionary divergence in Arctic char <i>Salvelinus alpinus</i> complex from Transbaikalia: variation in differentiation degree and segregation of genetic diversity among sympatric forms. Canadian Journal of Fisheries and Aquatic Sciences, 2015, 72, 96-115.	0.7	36
2	Genomic tools for new insights to variation, adaptation, and evolution in the salmonid fishes: a perspective for charr. Hydrobiologia, 2016, 783, 191-208.	1.0	34
3	Parallel phenotypic evolution of skull-bone structures and head measurements of Arctic charr morphs in two subarctic lakes. Environmental Biology of Fishes, 2017, 100, 137-148.	0.4	8
4	Diversity of nosed charrs <i>Salvelinus malma</i> (Salmonidae) of Lake Kronotskoe (Kamchatka). Journal of Ichthyology, 2017, 57, 675-687.	0.2	15
5	Allometric trajectories of body and head morphology in three sympatric Arctic charr (<i>Salvelinus</i>) morphs from Lake Kronotskoe. Journal of Ichthyology, 2018, 58, 333-352.	0.8	22
6	Basic description and some notes on the evolution of seven sympatric morphs of Dolly Varden <i>Salvelinus malma</i> from the Lake Kronotskoe Basin. Ecology and Evolution, 2018, 8, 2554-2567.	0.8	42
7	Evolution of the Charrs, Genus <i>Salvelinus</i> (Salmonidae). 2. Sympatric Inner-lake Diversification (Ecological Peculiarities and Evolutionary Mechanisms Illustrated by Different Groups of Fish). Journal of Ichthyology, 2018, 58, 333-352.	0.2	18
8	Characterizing neutral and adaptive genomic differentiation in a changing climate: The most northerly freshwater fish as a model. Ecology and Evolution, 2019, 9, 2004-2017.	0.8	9
9	Parallel late ontogeny transformations in contrasting landlocked phenotypes of <i>Salvelinus malma</i> (Salmonidae) from small volcanic lakes. Ecology of Freshwater Fish, 2019, 28, 624-638.	0.7	4
10	Reproductive strategies of Arctic charr <i>Salvelinus alpinus</i> (L.) forms in Kiryalta lakes, Transbaikalia, Russia. Hydrobiologia, 2019, 840, 113-136.	1.0	8
11	Interaction among morphological, trophic and genetic groups in the rapidly radiating <i>Salvelinus</i> fishes from Lake Kronotskoe. Evolutionary Ecology, 2020, 34, 611-632.	0.5	19
12	Morphological and Ecological Differentiation of Sympatric Forms of Arctic Charr <i>Salvelinus alpinus</i> (Salmonidae) in Lake Tokko (Northern Transbaikalia). Journal of Ichthyology, 2021, 61, 109-129.	0.2	7
13	Natural toxic impact and thyroid signalling interplay orchestrates riverine adaptive divergence of salmonid fish. Journal of Animal Ecology, 2021, 90, 1004-1019.	1.3	6
14	The New Record Native and Non-Native Species for the Ichthyofauna of ElekÅşi Stream (Turkey). Biological Diversity and Conservation, 2021, 14, 13-23.	0.3	3
15	Natural Barriers and Internal Sources for the Reproductive Isolation in Sympatric Salmonids from the Lake "River System. Evolutionary Biology, 2021, 48, 407-421.	0.5	4
16	Profound and rapid allopatric differentiation of Arctic charr <i>Salvelinus alpinus</i> on a microgeographic scale. Hydrobiologia, 2021, 840, 113-136.	1.0	1