

Development of skeleton elements in juvenile dwarf an
Salvelinus alpinus complex from Lake Davatchan (Trans

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#	ARTICLE	IF	CITATIONS
1	Late ontogeny growth acceleration and size form transformations in Transbaikalian Arctic charr, <i>Salvelinus alpinus</i> complex: evidence from fin ray cross section growth layers. <i>Environmental Biology of Fishes</i> , 2009, 86, 487-505.	0.4	14
2	Comparative developmental osteology of the seahorse skeleton reveals heterochrony amongst <i>Hippocampus</i> sp. and progressive caudal fin loss. <i>EvoDevo</i> , 2014, 5, 45.	1.3	10
3	Peculiarities of growth and skeletal system development of prelarvae, larvae, and fingerlings of Dolly Varden Trout <i>Salvelinus malma malma</i> inhabiting the rivers of Western Kamchatka in regard to the temperature regime of the spawning grounds. <i>Journal of Ichthyology</i> , 2015, 55, 549-566.	0.2	19
4	Ontogenetic mechanisms of explosive morphological divergence in the Lake Tana (Ethiopia) species flock of large African barb (Labeobarbus; Cyprinidae; Teleostei). <i>Russian Journal of Developmental Biology</i> , 2015, 46, 294-306.	0.1	18
5	Experimental approach to the hypotheses of heterochronic evolution in lower vertebrates. <i>Paleontological Journal</i> , 2015, 49, 1624-1634.	0.2	14
6	Developmental abnormalities in salmonids (Salmonidae) under the conditions of large-scale volcanic pollution of their spawning ground (using dolly varden <i>Salvelinus malma</i> as an example). <i>Russian Journal of Developmental Biology</i> , 2015, 46, 88-98.	0.1	10
7	Stream resident Dolly Varden <i>Salvelinus malma</i> of Kamchatka Peninsula. <i>Journal of Ichthyology</i> , 2015, 55, 224-239.	0.2	9
8	Divergent skull morphology between trophic separated lacustrine forms of Dolly Varden charr from Lake Kronotskoe, Kamchatka, Russia. <i>Environmental Biology of Fishes</i> , 2015, 98, 559-570.	0.4	6
9	Parallel phenotypic evolution of skull-bone structures and head measurements of Arctic charr morphs in two subarctic lakes. <i>Environmental Biology of Fishes</i> , 2017, 100, 137-148.	0.4	8
10	Early Ontogenetic Features in the White Charr <i>Salvelinus malma</i> Complex (Salmonidae) from Lake Kronotskoe, Eastern Kamchatka. <i>Journal of Ichthyology</i> , 2018, 58, 722-731.	0.2	3
11	Reproductive strategies of Arctic charr <i>Salvelinus alpinus</i> (L.) forms in Kiryalta lakes, Transbaikalia, Russia. <i>Hydrobiologia</i> , 2019, 840, 113-136.	1.0	8
12	Morphological and Ecological Differentiation of Sympatric Forms of Arctic Charr <i>Salvelinus alpinus</i> (Salmonidae) in Lake Tokko (Northern Transbaikalia). <i>Journal of Ichthyology</i> , 2021, 61, 109-129.	0.2	7
13	Special Traits in Early Ontogenesis of the Endemic Lacustrine Form of the <i>Salvelinus malma</i> Complex (Salmonidae), Small-Mouth Form, from Lake Kronotskoe (Eastern Kamchatka). <i>Journal of Ichthyology</i> , 2019, 59, 895-906.	0.2	3
14	Peculiarities of Early Ontogenesis of Nose Char (N1-form), Endemic Lacustrine and Riverine Form of <i>Salvelinus malma</i> Complex (Salmonidae), of the Lake Kronotskoe (Eastern Kamchatka, Russia). <i>Journal of Ichthyology</i> , 2020, 60, 742-750.	0.2	2
15	Development of Artificial Hybrid between Two Deepwater Sympatric Forms of Dolly Varden <i>Salvelinus malma</i> complex (Salmonidae) from Lake Kronotskoe (Eastern Kamchatka). <i>Journal of Ichthyology</i> , 2021, 61, 923-938.	0.2	1
16	Salmonidae Genome: Features, Evolutionary and Phylogenetic Characteristics. <i>Genes</i> , 2022, 13, 2221.	1.0	3