

<b>Name</b>	<b>Petr Strelkov</b>
<b>Position</b>	Associate Professor
<b>Affiliation</b>	St. Petersburg State University
<b>Higher education</b>	<ul style="list-style-type: none"> <li>• <b>2003</b> St. Petersburg State University, St. Petersburg, Russia PhD in Biology</li> <li>• <b>1995</b> St. Petersburg State University, St. Petersburg, Russia MSc in Biology</li> </ul>
<b>Academic career</b>	<ul style="list-style-type: none"> <li>• <b>1998 to present</b> St. Petersburg State University; present position: docent, Dept. of Ichthyology &amp; Hydrobiology, Faculty of Biology</li> </ul>
<b>Teaching activities</b>	<p>St. Petersburg State University</p> <p><b>M.Sc.</b> Biology and conservation of populations; Population Biology</p> <p><b>B.Sc.</b> Practicum in Biostatistics, Field practicum in Ichthyology, Practical course in marine biodiversity (Mollusca)</p>
<b>Research and development projects during the past 5 years</b>	<p>Genetic Heritage of Cod Lakes and Herring Lakes (RFBR project 16-04-00723) 2016-2018</p> <p>Molecular genetic studies of marine invertebrates and fishes at the dept. of Ichthyology &amp; hydrobiology (SPbSU project 0.40.493.2017) 2017</p> <p>Dynamics of marine hybrid zones (RFBR project 13-04-00394) 2013-2015</p> <p>Evolution in post-glacial seas: retrospective analysis of marine populations by molecular genetic data (SPbSU project 1.38.253.2014) 2014-2016</p>
<b>Significant publications during the past 5 years</b>	<p>Selected publications from overall 21 (9 since 2012) peer-reviewed publications</p> <p>Katolikova M., Khaitov V., Väinölä R., Gantsevich M., Strelkov P. 2016. Genetic, Ecological and Morphological Distinctness of the Blue Mussels <i>Mytilus trossulus</i> Gould and <i>M. edulis</i> L. in the White Sea. PLOS ONE 11(4): e0152963. <a href="https://doi.org/10.1371/journal.pone.0152963">https://doi.org/10.1371/journal.pone.0152963</a></p> <p>Andreev V., Fokin M., Mugue N., Strelkov P. 2015. Long term persistence and evolutionary divergence of a marine fish population with a very small effective population size (Kildin cod <i>Gadus morhua kildinensis</i>). Marine Biology 162: 979–992. doi:10.1007/s00227-015-2642-8</p> <p>Laakonen H., Strelkov P., Lajus D., Vainola R. 2015. Introgressive hybridization between the Atlantic and Pacific herrings (<i>Clupea harengus</i> and <i>C. pallasii</i>) in the north of Europe. Marine Biology, 162: 39-54. doi: 10.1007/s00227-014-2564-x</p> <p>Laakkonen H. M., Strelkov P., Vainola R. 2015. Molecular lineage diversity and inter-oceanic biogeographical history in <i>Hiatella</i> (Mollusca, Bivalvia). Zoologica Scripta 44: 383-402. Doi: 10.1111/zsc.12105</p> <p>Strelkov P., Shunatova N., Fokin M., Usov N., Fedyuk M., Malavenda S., Lubina O., Poloskin A., Korsun S. 2014. Marine Lake Mogilnoe (Kildin Island, Barents Sea): one hundred years of solitude. Polar Biology 37: 297-310. doi: 10.1007/s00300-013-1431-4</p> <p>Laakonen H., Lajus D., Strelkov P., Vainola R. Phylogeography of amphi-boreal fish: tracing the history of the Pacific herring <i>Clupea pallasii</i> in North-East</p>

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	European seas. 2013. <i>MBC Evolutionary Biology</i> 13: 67. doi:10.1186/1471-2148-13-67
<b>Activities in scientific organizations and associations during the past 5 years</b>	Reviewer for journal articles: 2016: PLOS ONE, Current Biology, Marine Environmental Research, Journal of Molluscan Studies 2017: Ecological Genetics (RUS)