

<b>Name</b>	<b>Victor Ionov</b>
<b>Position</b>	Assoc. Prof., Department of Oceanology, Institute of Earth Sciences
<b>Affiliation</b>	St. Petersburg State University
<b>Higher education</b>	<ul style="list-style-type: none"> <li>• <b>1979</b> PhD in Oceanography, St. Petersburg State University, Russia</li> <li>• <b>1971</b> honors degree in Oceanology, St. Petersburg State University, Russia</li> </ul>
<b>Academic career</b>	<ul style="list-style-type: none"> <li>• <b>since 2002</b> Lecturer and Coordinator from Russian side for a Module "High seas and coastal waters oceanography" of the Russian-German master program for applied polar and marine sciences (POMOR), at St. Petersburg State University</li> <li>• <b>1984</b> Exchange researcher at the Department of Oceanography, Florida State University, Tallahassee, USA</li> <li>• <b>since 1982</b> Associate Prof. of Oceanology, Faculty of Geography and Geoecology , SPbSU</li> </ul>
<b>Teaching activities</b>	<p>Saint Petersburg State University M.Sc.: Ocean currents B.Sc. Basics of theory of stationary sea currents</p> <ul style="list-style-type: none"> <li>• <b>since 2002</b> Lecturer for the Module "High seas and coastal waters oceanography" of the Russian-German master program POMOR, at Saint Petersburg State University</li> <li>• November <b>1994</b>, November <b>1996</b>, November <b>1999</b> and November <b>2002</b> Visiting lecturer on Hydrogeography course at the Åbo Akademi University, Finland</li> <li>• <b>since 1982</b> Lectures for undergraduate and master students on physical oceanography at St. Petersburg State University</li> </ul>
<b>Research and development projects during the past 5 years</b>	<p>Synoptical monitoring of spatial and temporal variability of the SST fronts in the Southern Ocean Distribution and transformation river waters in tidal sea estuary</p>
<b>Significant publications during the past 5 years</b>	<p>Selected publications from overall more than 130:</p> <p>Shelest, Ksenia D., Ionov, Victor V., Tikhomirov, Leonid Y. (2017) "Environmental awareness raising through universities – city authorities' cooperation", International Journal of Sustainability in Higher Education, Vol. 18 Issue: 1, pp.39-49, <a href="https://doi.org/10.1108/IJSHE-05-2015-0085">https://doi.org/10.1108/IJSHE-05-2015-0085</a></p> <p>Ionov, Victor V Synoptical monitoring of climatic thermic fronts on the surface of the Southern Ocean by means of satellite remote sensing and in situ measurements. J Aeronaut Aerospace Eng 2016, 5:2 (Suppl) p. 35.</p> <p>Ionov V.V, Kaledin N.V., Kakhro N.M., Kassens H., Movchan V.N., Pfeiffer E.M., Fedorova I.V., Zubrzycki S. Forms of international cooperation in environmental education: the experience of Saint Petersburg state university. Baltic Region. 2016. Vol. 8. № 4. P. 86-95</p>

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	<p>Ionov, V.V. Synoptical monitoring of thermic fronts on the sea surface of the Southern Ocean. VNIRO Proceedings. 2015. Vol. 157, p. 145-150. (In Russian).</p> <p>Ionov V. V., May R. I., Smagin R. E. Numeric hydrodynamic model of tidal phenomena in the Keret Bay (Kandalaksha Bay, White Sea) Proceedings of the Russian Geographical Society. 2015. Vol. 147. № 2. P. 22-37.</p> <p>Krylov, S.S., Bobrov, N.Y., Pryakhina, G.V, S.S. Bricheva, V.V. Ionov, Peculiarities of distribution and transformation of water in the Keret' River tidal estuary. Russ. Meteorol. Hydrol. (2014) 39: 677. doi:10.3103/S1068373914100057</p> <p>Ionov V.V., May R.I., Smagin R.E. New harmonic constants of tidal sea level fluctuations in the Keret Bay of the White Sea obtained from measurements in situ in 2011 // Vestnik Saint-Petersburg University. Series 7. 2013. Issue 2. P. 94–107. (In Russian).</p>
<b>Activities in scientific organizations and associations during the past 5 years</b>	<ul style="list-style-type: none"> <li>• <b>since 2011</b></li> </ul> <p>Chair of Oceanographic commission of the Russian Geographical Society</p>
<b>Awards</b>	<p>The Baltic University Programme Prize. For Special Contributions to the Network 2006.</p>