

<b>Name</b>	<b>Alla Yurova</b>
<b>Position</b>	Associate Professor
<b>Affiliation</b>	Institute of Earth Science, St Petersburg State University, St. Petersburg, Russia
<b>Higher education</b>	<ul style="list-style-type: none"> <li>• <b>2007</b> PhD in Geobiosphere Science, Physical Geography and Ecosystem Analysis, Lund University, Sweden</li> <li>• <b>2003</b> MS in Climatology with Honors, Moscow State University (MSU), Russia</li> <li>• <b>2001</b> BS in Hydrometeorology with Honors, MSU, Russia</li> </ul>
<b>Academic career</b>	<ul style="list-style-type: none"> <li>• <b>2016 to present</b> Associate Professor, Institute of Earth Science, St Petersburg State University, St. Petersburg, Russia</li> <li>• <b>2013-2016</b> Nansen International Environmental and Remote Sensing Centre, St Peresburg, Russia</li> <li>• <b>2007-2013</b> Scientist, from 2008 - Senior Scientist, Hydrometcentre of Russia, Moscow</li> </ul>
<b>Teaching activities</b>	<p><b>2016-present</b> Associate Professor at the Department of Climatology, Institute of Earth Science, St Petersburg State University</p> <p><b>2015</b> Invited Lecture at POMOR Programm, Institute of Earth Science, St.Petersburg State University</p> <p><b>2012</b> Invited lectures on the carbon cycle at MSU, Atmospheric chemistry</p>
<b>Research and development projects during the past 5 years</b>	<p>RFBR grant 15-05-01368 “The role of ecosystem sequential position on a slope in soil carbon accumulation in the tundra and taiga zones” – project leader</p> <p>RSF project No. 17-17-01151 “Dynamics of the deep convection in the Polar and Subpolar Region in a changing climate”</p>
<b>Significant publications during the past 5 years</b>	<p>Kraev, G., Schulze, E. D., Yurova, A., Kholodov, A., Chuvilin, E., &amp; Rivkina, E. (2017). Cryogenic Displacement and Accumulation of Biogenic Methane in Frozen Soils. <i>Atmosphere</i>, 8(6), 105.</p> <p>Volodin E. M., Yurova A. Yu. (2013) Summer temperature variability, skewness and strongest heat waves in present day climate and global warming. <i>Climate Dynamics</i>, doi 10.1007/s00382-012-1447-4.</p>
<b>Activities in scientific organizations and associations during the past 5 years</b>	<p><b>since 2009</b></p> <p>Reviewer for journal articles: <i>Global Change Biology</i>, <i>JGR</i></p> <p>Member of European Geophysical Union (EGU), Society for Ecological Restoration</p>
<b>Awards</b>	<ul style="list-style-type: none"> <li>• <b>2002, 2001</b> “Grant of Moscow” (former D. Soros fellowship) in the field of sciences and technology in the educational sphere</li> </ul>