

<b>Name</b>	<b>Evgeny Panidi</b>
<b>Position</b>	Associate Professor
<b>Affiliation</b>	Department of Cartography and Geoinformatics, Institute of Earth Sciences, Saint Petersburg State University
<b>Higher education</b>	<ul style="list-style-type: none"> <li>• <b>2012</b> Russian State Hydrometeorological University, St. Petersburg, Russia Candidate of Sciences (PhD) in Geoinformatics</li> <li>• <b>2005-2008</b> Saint Petersburg State University, St. Petersburg, Russia Postgraduate Study, Geoinformatics</li> <li>• <b>2000-2005</b> Saint Petersburg State University, St. Petersburg, Russia Specialist Diploma in Cartography</li> </ul>
<b>Academic career</b>	<ul style="list-style-type: none"> <li>• <b>2003 to present</b> Docent (Assistant before November 2007, Senior Lecturer before 2014), head of department since 2017, Department of Cartography and Geoinformatics, Institute of Earth Sciences, Saint Petersburg State University, Russia</li> </ul>
<b>Teaching activities</b>	<ul style="list-style-type: none"> <li>• <b>St. Petersburg State University</b></li> </ul> <p><b>B.Sc.:</b></p> <ul style="list-style-type: none"> <li>- Fundamentals of GIS-based mapping</li> <li>- Internet Technologies in Cartography</li> <li>- 3D-modeling, Virtual Models</li> <li>- Aerospace Methods of Research</li> <li>- Interpretation of Aerospace Imagery</li> </ul> <p><b>M.Sc.:</b></p> <ul style="list-style-type: none"> <li>- Mapping and Geographic Information Systems Implementation for the Purposes of Navigation</li> <li>- Web-mapping</li> </ul>
<b>Research and development projects during the past 5 years</b>	<ul style="list-style-type: none"> <li>- Morphodynamic Patterns of Redistribution of the Chernobyl Origin Cesium-137 (2012-2014)</li> <li>- Scientific-Reference Geoportal of the Nevsky Region (2012-2013)</li> <li>- Methodology of development, utilization and implementation with the help of geoportals for the remote sensing data processing and analysis web services (2013-2015)</li> <li>- Spatial heterogeneity of climate change in northern Russia (2014-2016)</li> <li>- Modeling and mapping of the microrelief using GISs (2015-2017)</li> <li>- GIS mapping of runoff and its changes under nonstationary climate: case study of the north-west of Russia (2017)</li> </ul>
<b>Significant publications during the past 5 years</b>	<p>Selected publications from overall 107:</p> <p>Panidi E., Trofimetz L., Sokolova J. Application of phyto-indication and radiocesium indicative methods for microrelief mapping. <i>IOP Conference Series: Earth and Environmental Science</i>, 2016. Vol. 34, 6 p.</p> <p>Bobkov A., Panidi E., Torloпова N., Tsepelev V. NDVI dynamics of the taiga zone in connection with modern climate changes. <i>International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences</i>, 2015. Vol. XL-7/W3, pp. 157-163</p> <p>Kazakov E., Terekhov A., Kapralov E., Panidi E. WPS-based technology for client-side remote sensing data processing. <i>International Archives of the</i></p>

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	<p><i>Photogrammetry, Remote Sensing and Spatial Information Sciences</i>, 2015. Vol. XL-7/W3, pp. 643-649</p> <p>Panidi E., Kazakov E., Terekhov A., Kapralov E. Modifications to Web Processing Service standard for client-side geoprocessing. <i>FOSS4G 2015 Proceedings</i>, 2015. pp. 262-276</p>
<p><b>Activities in scientific organizations and associations during the past 5 years</b></p> <p><b>Memberships without any function are not needed</b></p>	<ul style="list-style-type: none"><li>• <b>Since 2017</b> Member of International Scientific Committee. Geobalcanica International Scientific Conference, Skopje, Republic of Macedonia</li><li>• <b>Since 2017</b> Member of Editorial Board. Vestnik SPbSU. Earth Sciences</li></ul>