

<b>Name</b>	<b>Olga Galanina</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>2005-2006</b> Academy of Finland/Friendship Park Research Center</li> <li>• <b>2005</b> DAAD Stipendium University of Hannover, Germany</li> <li>• <b>2004</b> Komarov Botanical Research Institute of the Russian Academy of Sciences, St. Petersburg, Russia PhD in Botany</li> <li>• <b>1994</b> St. Petersburg State University, St. Petersburg, Russia M.Sc. in Physical Geography</li> </ul>
<b>Academic career</b>	<ul style="list-style-type: none"> <li>• <b>2008 to present</b> Senior Researcher, Komarov Botanical Research Institute, RAS, St. Petersburg, Russia</li> <li>• <b>2005-2007</b> Visiting scientist at the Friendship Park Research Center, Kuhmo, Finland</li> <li>• <b>1996-2004</b> Researcher at the Komarov Botanical Research Institute, St. Petersburg, Russia</li> <li>• <b>1994-1996</b> Junior researcher at the Komarov Botanical Research Institute, RAS, St. Petersburg, Russia</li> </ul>
<b>Teaching activities</b>	<p style="text-align: center;"><b>Saint Petersburg State University</b></p> <ul style="list-style-type: none"> <li>• <b>2016 to present</b> Department of Biogeography and Environmental Protection B.Sc. Mire ecosystems B.Sc. Thematic mapping B.Sc. Community ecology</li> <li>• <b>2009 - 2014</b> Department of Geoecology &amp; Nature Management B.Sc. Organisms and Environment B.Sc. Landscape and vegetation studies by using remote sensing data</li> <li>• <b>2008</b> Invited lecturer, Department of biogeography, Faculty of Geography &amp; Geoecology, St. Petersburg State University B.Sc. the practice course "Vegetation classification"</li> </ul>
<b>Research and development projects during the past 5 years</b>	<p>17-04-01856 –a «Experimental manipulation of abiotic factors in a raised bog ecosystem: effects on soil respiration, plant communities and detrital food webs», member of the research team (team leader Tiunov A.V.); 2017-2019</p> <p>№ 13-05-00837 "Structure and spatial organization of floodplain and mire ecosystems formed on gypsum and limestone deposits in Arkhangelsk region", team leader, 2013-2015</p> <p>№ 11-04-00159-a «Ecologic-geographic differentiation of vegetation of minerotrophic boreal hummock-hollow mires of the European Russia», member the of research team (team leader Smagin V.A.); 2011-2013</p>
<b>Activities in scientific organizations and associations during the past 5 years</b>	<ul style="list-style-type: none"> <li>• <b>Since 2009 to 2016</b> Journal "Vegetation of Russia", member of editorial board</li> </ul>

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<b>Significant publications during the past 5 years</b>	<p>Selected publications from overall 98</p> <p>Прокина К.И., Мыльников А.П., Галанина О.В., Филиппов Д.А. Первые сведения о гетеротрофных жгутиконосцах болот Архангельской области // Зоологический журнал. 2017. Т. 96, №5. С. 499–510. DOI: 10.7868/S0044513417050099.</p> <p>Vellak K., Liira J., Karofeld E., Galanina O., Noskova M., Paal J. Drastic Turnover of Bryophyte Vegetation on Bog Microforms Initiated by Air Pollution in Northeastern Estonia and Bordering Russia / Wetlands. Springer. Netherlands. Issue 34. 2014. Vol. 6. P. 1097-1108.</p> <p>Makarova M. A. &amp; Galanina O.V. Study of plant cover of minor mires in NW Ladoga region for large-scale mapping // Russian Botanical journal, 2012. N 1. P. 44-58].</p> <p>Galanina O. Vegetation studies and mapping in Juortanansalo mire reserve, eastern Finland. In: Lindholm, Tapio &amp; Heikkila, Raimo (eds.). Mires from pole to pole. The Finnish Environment 32. 2012. P. 81-89.</p>