

<b>Name</b>	<b>Vladislav Kuznetsov</b>
<b>Position</b>	Professor
<b>Affiliation</b>	St. Petersburg State University
<b>Higher education</b>	<ul style="list-style-type: none"> <li>• <b>2005</b> Institute of Oceanology RAS, Moscow, Russia Dr.habil. of Science in Geology and Mineralogy</li> <li>• <b>1988</b> St. Petersburg State University, St. Petersburg, Russia PhD in Radiochemistry</li> <li>• <b>1977</b> St. Petersburg State University, St. Petersburg, Russia M.Sc in Radiochemistry</li> </ul>
<b>Academic career</b>	<ul style="list-style-type: none"> <li>• <b>2016 to present</b> Head of the Department of Geomorphology, Institute of Earth Sciences, St. Petersburg State University, St. Petersburg, Russia</li> <li>• <b>2013 to present</b> Head of the Lab. Geomorphology &amp; Palaeogeography of Polar Regions and the World Ocean (KÖPPEN-Lab), Institute of Earth Sciences, St. Petersburg State University, St. Petersburg, Russia</li> <li>• <b>2010-2012</b> Vice-head of the Lab. Geomorphology &amp; Palaeogeography of Polar Regions and the World Ocean (KÖPPEN-Lab), St. Petersburg State University, St. Petersburg, Russia</li> <li>• <b>2005 to present</b> Professor at the St. Petersburg State University, St. Petersburg, Russia Head of the Laboratory of Geochronology and Geoecology of Bottom Deposits, St. Petersburg State University, St. Petersburg, Russia</li> <li>• <b>2003- 2005</b> Associate Prof. in St. Petersburg State University, St. Petersburg, Russia</li> <li>• <b>1992 - 2005</b> Senior scientist in St. Petersburg State University, St. Petersburg, Russia</li> <li>• <b>1988 -1992</b> Research scientist in St. Petersburg State University, St. Petersburg, Russia</li> <li>• <b>1977 -1988</b> Research associate in St. Petersburg State University, St. Petersburg, Russia</li> </ul>
<b>Teaching activities</b>	<p>Institute of Earth Sciences, St. Petersburg State University, St. Petersburg, Russia</p> <ul style="list-style-type: none"> <li>• <b>2016 to present</b> <b>M.Sc.</b> Methods of determination of Relative and Absolute age Methods of Geochronometry and Micropaleontology in Cold Regions studies (CORELIS)</li> <li>• <b>2008 to present</b> <b>M.Sc.</b> Quaternary Geochronometry Regional and applied problems of marine geology Methods in marine geosciences (POMOR)</li> <li><b>B.Sc.</b> Dating methods of Quaternary sediments The chemical contamination of ecosystems of northern regions</li> </ul>
<b>Research and development projects during the past 5 years</b>	Interdisciplinary geochronological ( $^{230}\text{Th}/\text{U}$ , $^{230}\text{Th}$ , $^{14}\text{C}$ , $^{210}\text{Pb}$ radioisotope dating, micropaleontology) and the geological-geochemical studies of the Quaternary formations as a basis for adequate paleogeographical and geological reconstructions, SPSU Grant, 2013-2015

Name	Vladislav Kuznetsov
	<p>Organizing and conducting of the FIRST INTERNATIONAL CONFERENCE AND WORKSHOP "PAST GATEWAYS", SPSU Grant, 2013</p> <p>Experimental substantiation of the <math>^{230}\text{Th} / \text{U}</math> method for dating different types of continental deposits to solve the problems of the Holocene-Neoplistocene Chronostratigraphy on the East European Plain and Siberia, Russian Foundation for Basic Research, 2013-2015</p> <p>Radiochemical study of hydrothermal ore at the Mid-Atlantic Ridge in the aspect of their radioisotope geochronology (the <math>^{230}\text{Th}/\text{U}</math> dating method), SPSU Grant, 2014-2016</p> <p>Expedition on the Lake Ladoga for studying the lake-floor topography, sediment cover and paleogeographical development in the Late Quaternary, SPSU Grant, 2014</p> <p>Complex expedition to the Ladoga Lake for studying structure and stratification of Quaternary cover and paleogeographical development of the lakeside region during the Late Neopleistocene-Holocene, SPSU Grant, 2015</p> <p>Complex expedition to the Onega and Ladoga Lakes to study the structure of the Quaternary cover of the Great European lakes, the identification of geological hazards and the support of the international Youth School on practical methods of studying bottom landscapes", SPSU Grant, 2016</p> <p>Provision of additional equipment and consumables for a scientific laboratory Geomorphology and Palaeogeography of Polar Regions and the World Ocean (KÖPPEN-Lab), Institute of Earth Sciences, SPSU Grant, 2017-2018</p>
Significant publications during the past 5 years	<p>Selected publications from overall 35:</p> <ol style="list-style-type: none"> <li>1. <b>Kuznetsov V.</b>, Maksimov F. Methods of Quaternary Geochronometry in Palaeogeography and Marine Geology // St. Petersburg, Nauka. 2012. 191 p. (In Russian)</li> <li>2. <b>Vladislav Kuznetsov</b>. Geochronology: Uranium-Series Dating of Ocean Formations // Encyclopedia of Marine Geosciences (Eds. Jan Harff, Martin Meschede, Sven Petersen, Jörn Thiede). <b>Springer Science</b> (Heidelberg), 2016, 961 pp., 271-276 doi: 10.1007/978-94-007-6644-0</li> <li>3. <b>Kuznetsov V.</b>, Tabuns E., Kuksa K., Cherkashov G., Maksimov F., Bel'tenev V., Lazareva L., Zherebtsov I., Grigoriev V., Baranova N. The oldest seafloor massive sulfide deposits at the Mid-Atlantic ridge: <math>^{230}\text{Th}/\text{U}</math> chronology and composition // <b>Geochronometria</b>. 2015. Vol. 42, No. 1. P. 100-106 doi: 10.1515/geochr-2015-0009</li> <li>4. Boerner A., Hrynowiecka A., <b>Kuznetsov V.</b>, Stachowicz-Rybka R., Maksimov F., Grigoriev V., Niska M., Moskal-del Hoyo M. Palaeoecological investigations and <math>^{230}\text{Th}/\text{U}</math> dating of Eemian interglacial peat sequence of Banzin (Mecklenburg-Western Pomerania, NE-Germany) // <b>Quaternary International</b>. 2015. Vol. 386. P. 122-136, doi:10.1016/j.quaint.2014.10.022</li> <li>5. Wetterich S., Tumskey V., Rudaya N., <b>Kuznetsov V.</b>, Maksimov F., Opel T., Meyer H., Andreev A. A., Schirrmeister L. Ice Complex permafrost of MIS5 age in the Dmitry Laptev Strait coastal region (East Siberian Arctic) // <b>Quaternary Science Reviews</b>. 2016. Vol. 147. P. 298-311. doi: 10.1016/j.quascirev.2015.11.016</li> </ol>

<b>Name</b>	<b>Vladislav Kuznetsov</b>
	6. Georgy Cherkashov, <b>Vladislav Kuznetsov</b> , Katherine Kuksa, Erik Tabuns, Fedor Maksimov, Victor Bel'tenev. Sulfide geochronology along the Northern Equatorial Mid-Atlantic Ridge // <a href="#">Ore Geology Reviews</a> . 2017, Vol. 87, pp. 147-154.
<b>Activities in scientific organizations and associations during the past 5 years</b>	<ul style="list-style-type: none"> <li>• <b>since 2016</b> Member of the editorial board of scientific journal Acta Geographica Lodziensia (Poland)</li> </ul>
<b>Awards</b>	<ul style="list-style-type: none"> <li>• <b>2014</b> Honorary Employee of Higher Education of the Russian Federation</li> <li>• <b>2011</b> The award of the Ministry of education and science of the Russian Federation for achievements in science</li> </ul>