

Name	Valery Vuglinsky
Position	Professor
Affiliation	St. Petersburg State University, Institute of Earth Sciences
Higher education	<ul style="list-style-type: none"> • 1994 St. Petersburg State University, Professor in hydrology of land • 1990 Moscow State University, Sc.D. in hydrology of land • 1972 State Hydrological institute, Ph.D. in engineering hydrology • 1966 Graduated from Department of Geography, St.Petersburg State University
Academic career	<ul style="list-style-type: none"> • 2016 to present Senior researcher, State Hydrological institute • 2012 to present Professor, Chair of Hydrology, St. Petersburg State University • 1989-2012 Head, Chair of Hydrology, St. Petersburg State University • 1982-2016 Deputy Director for science, State Hydrological institute
Teaching activities	<ul style="list-style-type: none"> • 1976 to present St. Petersburg State University, Chair of Hydrology <p>M.Sc. courses</p> <p>Modern problems of hydrology (scientific seminars)</p> <p>B.Sc. courses</p> <p>River runoff and water balance (lectures)</p> <p>Hydrology of lakes and reservoirs (lectures)</p>
Research and development projects during the past 5 years	<p>The dynamics of modern and future probable changes in water level, ice and thermal regime characteristics of largest lakes of Russia under non-stationary climate, 2011-2013</p> <p>GIS mapping of runoff and its changes under nonstationary climate: case study of the north-west of Russia, 2017-2019</p>
Significant publications during the past 5 years	<p>Selected publications from overall 8</p> <p>Vuglinsky, Valery (2017). Assessment of changes in ice regime characteristics of Russian lakes and rivers under current climate conditions. <i>Natural Resources</i>, 8, pp, 416-431.</p> <p>Vuglinsky V.S., Babkin V.I. (2015). Theory on hydrosphere, Lambert Academic Publishing, 244 p. (in Russian)</p> <p>Vuglinsky V.S. (2014). Assessment of changes in water bodies ice regime characteristics for different regions of the country in modern climate conditions. <i>Vestnik SPbSU, Geology and Geography</i>, number 3, pp.32-45. (in Russian)</p>
Activities in scientific organizations and associations during the past	<p>Academician, Russian Academy of Natural Sciences</p> <p>Member, International BALTEX Scientific Senior Group</p>

5 years	Member, Working Group of Hydrology, World Meteorological organization
Awards	<ul style="list-style-type: none">• 2011 St. Petersburg Governmental prize for prominent scientific results in geography, atmospheric sciences and hydrosphere.• 2010 Merited meteorologist of Russia