

Name	Dmitry Ganyushkin
Position	Professor
Affiliation	St. Petersburg State University
Higher education	<ul style="list-style-type: none"> • 2001 St. Petersburg State University, St. Petersburg, Russia PhD in Physical Geography • 1997 St. Petersburg State University, St. Petersburg, Russia M.Sc. in Physical Geography
Academic career	<ul style="list-style-type: none"> • 2017 to present Professor (full) at the Dept. of Physical Geography and Landscape Planning, Institute of Earth Sciences, St. Petersburg State University, St. Petersburg, Russia • 2009-2016 Associate Professor at the Dept. of Physical Geography and Landscape Planning, Institute of Earth Sciences, St. Petersburg State University, St. Petersburg, Russia • 2007-2011 Vice dean of the faculty of geography and geoecology (international links) • 2007-2009 Assistant Professor at the Dept. of Physical Geography and Landscape Planning, St. Petersburg State University, St. Petersburg, Russia • 2000-2007 Assistance lecturer at the Dept. of Physical Geography and Landscape Planning, St. Petersburg State University, St. Petersburg, Russia
Teaching activities	<ul style="list-style-type: none"> • Since 2017 Lecturer, CORELIS M.Sc., St. Petersburg State University, St. Petersburg, Russia Courses: Glaciology Landscapes of Periglacial Regions • Since 2008 Lecturer, POMOR M.Sc., St. Petersburg State University, St. Petersburg, Russia Courses: Periglacial environment • Since 2000 to present Lecturer, St. Petersburg State University, St. Petersburg, Russia Courses: B.Sc.: Landscape Study Landscape Indication M.Sc.: "Rhythms in Natural Processes Geocryology" (Permafrost study)
Research and development projects during the past 5 years	<p>Research of morphology, genesis and dynamics of stone-ice formations of Altai-Sayan mountain system, 2014-2016 (head)</p> <p>Rhythm and rate of late Holocene and modern transformations extremely continental mo landscapes of Altai and Sayan, 2015-2017 (performer)</p> <p>Geoarchaeology of the landscapes of southern Siberia in the Holocene, 2013-2016 (performer)</p>

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	Response of the nature and economy of the mountains of Inner and Central Asia to regional and global changes, since 2016 to present(performer)
Significant publications during the past 5 years	<p>Selected publications from overall 41</p> <p>Ganyushkin D.A., Otgonbayar D., Chistyakov K.V., Kunaeva E.P., Volkov I.V. Recent glacierization of the Tsambagarav ridge (North-Western Mongolia) and its changes since the Little Ice Age maximum. <i>Ice and Snow</i>. 2016;56(4):437-452. (In Russ.) DOI:10.15356/2076-6734-2016-4-437-452</p> <p>Ganyushkin D.A., Chistyakov K.V., Kunaeva E.P., Volkov I.V., Bantsev D.V. Current glaciation of the Chikhachev ridge (South-Eastern Altai) and its dynamics after maximum of the Little Ice Age. <i>Ice and Snow</i>. 2016;56(1):29-42. (In Russ.) DOI:10.15356/2076-6734-2016-1-29-42</p> <p>Dmitry Ganiushkin, Kirill Chistyakov and Elena Kunaeva, ‘Fluctuation of Glaciers in the Southeast Russian Altai and Northwest Mongolia Mountains since the Little Ice Age Maximum’, <i>Environmental Earth Sciences</i>, 2015 <http://dx.doi.org/10.1007/s12665-015-4301-2>. Volume 74 Number 3 pp. 1883-1904</p> <p>Markus Egli, Sofia N. Lessovaia, Kirill Chistyakov, Svyatoslav Inozemzev, Yurii Polekhovskiy, Dmitry Ganyushkin Microclimate affects soil chemical and mineralogical properties of cold alpine soils of the Altai Mountains (Russia) // <i>Journal of Soils and Sediments</i>. Springer-Verlag Berlin Heidelberg 2015 vol. 15 issue 6, pp. 1420-1436, DOI 10.1007/s11368-013-0838-4</p> <p>Chistyakov K. V., Ganiushkin D. A. Glaciation and Thermokarst Phenomena and Natural Disasters in the Mountains of North-West Inner Asia / <i>Environmental Security of the European Cross-Border Energy Supply Infrastructure</i>, NATO Science for Peace and Security Series C: Environmental Security, M.G. Culshaw et al. (eds.), 2015, p.207-218, DOI 10.1007/978-94-017-9538-8_13, ISBN 978-94-017- 9537-1</p>
Activities in scientific organizations and associations during the past 5 years	<ul style="list-style-type: none"> • Since 2017 Reviewer for journal articles: <i>Led i Sneg</i> (Ice and Snow) • Since 2012 Reviewer for journal articles: <i>Izvestiya Russkogo geographicheskogo obshchestva</i> (Bulletin of Russian Geographical Society)
Awards	<ul style="list-style-type: none"> • 2009 Potanin fond award as a winner of the young lecturers contest