

Levan Navrozashvili

Personal information

Full name: Levan Navrozashvili

Gender: Male

Citizenship: საქართველო (Georgia)

Contact Details

Email address: levan.navrozashvili@iliauni.edu.ge

Country: საქართველო (Georgia)

City: Tbilisi

Languages

Language	Writing	Reading	Speaking
English	B2	B2	B2
Russian	A2	B2	B2

Education

Academic Degree: **PhD student**

Academic Degree	Name of the Institution	Major discipline	Start year	End year
PhD student	Ilia State university	Geography	2020	
Master/MS, MA, MR, MBA, m.Ed or other equivalent	Tbilisi State University	Master of Science in Geography	2007	2009
Bachelor/BS, BA, BE or other equivalent	Tbilisi State University	Physical Geography	1999	2003

Work experience

Company/ Institution	Name of the department	Position	Main responsibilities	Years
Ilia State University	Environmental Complex Research Study Research Laboratory	Head	Research and leading	2017
Ilia State University	Faculty of Natural Sciences and Medicine	Researcher	Research	2013
Teachers Professional Development Center	Geography	Expert	Experting and valuating	2015-2017
Ilia State University	Institute of Earth Science	Associate Researcher	Research	2012-2013

Professional experience

Project title	Position	Years
Transfer of Cd, Cu and Zn from soil into food crops in the Mashavera Valley, Georgia University of Giessen (Germany) Volkswagen Foundation	Research	2009-2012
High Mountain lakes as a key component of local environment, study of natural and man-made impacts	Research	2016-2021
Hatsvali-Tetnuldi - Ropeway Geology survey	SPT Test Research	2017
Gudauri - Ropeway Geology survey	SPT Test Research	2018
Determination of physical-chemical parameters of the bottom sediments of Lake Paravni (laboratory) - Institute of Ecology, Tallinn University (Estonia)	Research	2018
Didveli - Ropeway Geology survey	SPT Test Research	2019
Determination of physical-chemical parameters of Kolkheti lowland soil samples (laboratory) - Institute of Geography, University of Cologne (Germany)	Research	2019
Uplitsikhe Rock Curved City - Complex Monitoring System and Urgent Actions of Consolidation and Preservation	Consolidation and Preservation	2021

Special courses

- Engineering Geology Course - School of Engineering, university of Florence (Italy) 2023
- Faculty Development Training - Center of Civil Engineering, San Diego State University (USA) 2023
- Laboratory Processing of Soil Samples from Shirak Highland - Bridgewater State University (USA) 2022
- Labor Safety Training - SafCO, Tbilisi 2022

Scientific Productivity

Articles

- **Human-environmental interactions and seismic activity in a Late Bronze to Early Iron Age settlement center in the southeastern Caucasus** - Hans Von Suchodoletz, Giorgi Kirkitadze, Tiiu Koff, Markus L. Fischer, Rosa M. Poch, Azra Khosravichenar, Birgit Schneider, Bruno Glaser, Susanne Lindauer, Silvan Hoth, Anna Skokan, Levan Navrozashvili, Mikheil Lobjanidze, Mate Akhalaia, Levan Losaberidze and Mikheil Elashvili 2022
- **Coastal lowland and floodplain evolution along the lower reaches of the Supsa River (western Georgia)** - Hannes Laermanns, Simon Matthias May, Daniel Kelterbaum, Giorgi Kirkitadze, Stephan Opitz, Levan Navrozashvili, Mikheil Elashvili, and Helmut Brückner 2019
- **Study of settlement distribution pattern in the Kolkheti lowland (Black Sea coast of Georgia) starting from early Bronze Age - natural and human influence and adaptation to landscape evolution** - Mikheil Elashvili, Levan Navrozashvili, Lasha Sukhishvili, Daniel Keltembau, Hannes Laermanns 2015
- **The Holocene landscape development of the Gareja region in eastern Georgia An interdisciplinary approach** - Lasha Sukhishvili, Mikheil Elashvili, Bagrat Kikvadze, Levan Navrozashvili, Zurab Janelidze, Hans von Suchodoletz 2014
- **Dramatic landscape change in eastern Georgia (Caucasus) during the Late Holocene - documented by fluvial sediments, slope deposits and archaeology** - Hans von Suchodoletz , Lasha Sukhishvili , Mikheil Elashvili , Zurab Djanelidze , Levan Navrozashvili and Peter Kühn 2014
- **The Holocene Landscape Development of the Gareja Region in Eastern Georgia – A Fluvial Approach** - Lasha Sukhishvili ,Mikheil Elashvili , Zurab Djanelidze , Bagrat Kikvadze, Levan Navrozashvili, Hans von Suchodoletz 2013
- **In situ stabilization of metals (Cu, Cd, and Zn) in contaminated soils in the region of Bolnisi, Georgia** - Thomas Hanauer,Peter Felix-Henningsen, Diedrich Steffens, Besik Kalandadze, Levan Navrozashvili and Tengiz Urushadze 2011

- **Soil Pollution with Cu, Zn and Cd by non-ferrous Metal Mining Affects Microbial Activity of Kashtanozems in the Mashavera Valley** - Hanauer, T., Navrozashvili, L., Schnell, S., Kalandadze, B., Urushadze, T. and Felix- Henningsen, P. 2011

Participation in scientific events

- Reconstructing the Holocene paleoenvironment of the semi-arid Shiraki Plain of eastern Georgia, European Geoscience Union General Assembly Vienna, Austria 2020
- Study of settlement distribution pattern in the Kolkheti lowland (Black Sea coast of Georgia) starting from early Bronze Age - natural and human influence and adaptation to landscape evolution, European Geoscience Union General Assembly Vienna, Austria 2015
- The Holocene landscape development of the Gareja region in eastern Georgia – an interdisciplinary approach, American Geophysical Union Fall meeting San Francisco, USA 2014
- The Holocene landscape development of the Gareja region in eastern Georgia – A Fluvial approach, European Geoscience Union General Assembly Vienna, Austria 2013
- Transfer of Cd, Cu and Zn from soil into food crops in the Mashavera Valley, Georgia, European confederation of Soil Science Societies (ECSSS) Bari, Italy 2012
- In situ stabilization of metals (Cu, Cd, Zn) in contaminated soils in the region of Bolnisi, Georgia, Berlin (Germany) DBG Annual Meeting 2011