

Giorgi Dvalashvili



Asistant Professor

Geomorphology Geoecology

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Education

- Higher - Master of Geomorphology - Geoecology, Ivane Javakhishvili Tbilisi State University -1999
- Ph.D, in Geography, Ivane Javakhishvili Tbilisi State University - 2005

Teaching Courses

- Geomorphology
- The karstology
- Glaciology
- Geomorphology of Georgia
- Natural processes of Georgia
- Geomorphology of the regions of Georgia

Research Interests

- Geomorphological studies of relief
- Geoecology
- Geotourism
- Risk assessment of natural processes
- Paleogeography

Running projects

- The Remediation of the Areas Degraded by the Action of Snow Avalanches, Grant Project – GEO/ SGP/ OP6/ Y2/ CORE /LD /17/06, GEF, 2017-2018

Selected Publications

- *T. Khardziani, M. Elizbarashvili, R. Maisuradze, K. Bilashvili, Z. Seperteladze, T. Khuntselia, T. Eradze, E. Davitaia, N. Jamaspashvili, G. Dvalashvili, T. Alekisdze, M. Sharashenidze, N. Rukhadze, T. Gordeziani. Mountain regions, population and their ecological problems: Case study of Mestia Municipality.* Journal of Environmental Biology, Special issue, Volume 38. Number 5 (Special issue). India. September 2017. pp. 1057-1060
- *Aalavidze M, Dvalashvili G. The role of natural sights of Samtskhe-Javakheti region (Georgia) in tourism development.* International Journal of Recent Trends in Engineering & Research (IJRTER). Volume 03, Issue 07. India. July - 2017 [ISSN: 2455-1457]. pp. 432-437

- Matchavariani L, Kalandadze B., Lagidze L., Nikolaishvili E., Apciauri G., *Dvalashvili G.* The 8th International Symposium on Plant-Soil Interactions at Low pH (PSILPH). The Features of Acid Soils with Plintic and Petroplintic Layer in Humid Subtropics of Georgia. October 18-22, 2012, Bengaluru, India. <http://www.8thpsilph.org.in/index.html>