

Gurami Grigolia

Personal Information

Name Surname: **Gurami Grigolia**
Date of Birth: 1938-05-13
Sex: Male
Citizenship: Georgian
Phone: 595791038
Email: g.grigolia@gtu.ge



Education

Academic Degree: Master's/Equivalent to Master's
Educational Institution: Polytechnic Institute of Georgia
Qualification: hydrotechnical construction
Date of grant: 1961-07-01
Country: Georgia

Work Experience

Organization: Institute of Hydrometeorology
Structural Unit: Hydrology Department
Position: Senior Scientific Reasercher
Date of commencement of work: 2005-07-16
Date of completion of work: 2024-02-27

Organization: Institute of Hydrometeorology
Structural Unit: Hydrology Department
Position: Cheaf of Laboratory
Date of commencement of work: 2000-09-24
Date of completion of work: 2005-07-16

Organization: Tbilisi State University
Structural Unit: Geography-Geology Faculty, Land hydrology and soil science depart.
Position: Head of department
Date of commencement of work: 1997-09-11
Date of completion of work: 2006-05-28

Organization: Tbilisi State University
Structural Unit: Geography-Geology Faculty, Land hydrology and soil science depart.
Position: Professor

Date of commencement of work: 1993-05-07
Date of completion of work: 1997-09-11

Organization: Tbilisi State University
Structural Unit: Geography-Geology Faculty, Land hydrology and soil science depart.
Position: Docent
Date of commencement of work: 1972-03-14
Date of completion of work: 1993-05-07

Projects & Grants

Name of the project/grant: GNSF/ST/5-430 The Flood Assessment and Integrated Management in Georgia Basing on the Advanced Informational Technologies
Position: Researcher
Donor: SHOTA RUSTAVELI NATIONAL SCIENCE FOUNDATION OF GEORGIA
Leader Organization: Institute of Hydrometeorology
Start | End Date: 2009-03-03 - 2011-03-15

Scientific Productivity

[Google scholar](#)

Cited Index: 11

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Conference, Symposium, Award

- 2015-07-16 - 5th International Scientific and technical Conference "Modern problems of water management, environmental protection, architecture and construction"
- 2015-05-07 - International Conference "Applied Ecology: Problems, Innovations" Proceedings ICAE - 2015
- 2013-05-28 - International Scientific-Technical Conference - Kolkhety Lowland Water Ecosystems - Protection and Efficient use

Languages

- Russian

Additional information

