

Inga Samkharadze

Personal Information

Name Surname: **Inga Samkharadze**
Date of Birth: 1980-12-13
Sex: Female
Citizenship: Georgian
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Education

Academic Degree: Ph.D./Equivalent to Ph.D
Educational Institution: TSU
Qualification: Doctoral/PhD, Ed.D or other equivalent
Date of grant: 2022-06-29
Country: Georgia

Academic Degree: Master's/Equivalent to Master's
Educational Institution: TSU
Qualification: Master/MS, MA, MR, MBA, m.Ed or other equivalent
Date of grant: 2004-07-11
Country: Georgia

Academic Degree: Bachelor
Educational Institution: TSU
Qualification: Bachelor/BS, BA, BE or other equivalent
Date of grant: 2002-07-10
Country: Georgia

Work Experience

Organization: the Georgian Technical University
Structural Unit: Institute of Hydrometeorology
Position: Senior Scientist
Date of commencement of work: 2022-08-01
Date of completion of work: 2027-08-01

Organization: the Georgian Technical University
Structural Unit: Institute of Hydrometeorology
Position: Scientist

Date of commencement of work: 2006-10-27
Date of completion of work: 2022-07-01

Projects & Grants

Name of the project/grant: Study of aeolian dust transport in Georgia and the impact of dust on some risky phenomena under conditions of regional climate change.(FR-22-18445).
Position: coordinator
Donor: Shota Rustaveli National Science Foundation
Leader Organization: TSU
Start | End Date: 2023-12-20 - 2026-12-19

Name of the project/grant: Studying of some climate characteristic parameters variability over the territory of Georgia based on regional climate prediction modeling ensemble system.FR17_548.
Position: coordinator
Donor: Shota Rustaveli National Science Foundation
Leader Organization: TSU
Start | End Date: 2017-12-20 - 2020-12-20

Scientific Productivity

Scopus

Cited Index: 7

H Index: 1

Google scholar

Cited Index: 85

H Index: 5

Conference, Symposium, Award

- 2017-06-20 - International conference on Environment and Renewable Energy. Local disturbances and wind field distribution modeling in Georgia
- 2018-05-21 - THE CONNECTION OF GEOMAGNETIC ACTIVITY AND WEATHER FORMATION IN GEORGIAN REGION
- 2019-07-05 - 2019-07-05 11th International Conference on Extreme value Analysis , Zagreb, Croatia. „Future Scenarios of Air Temperature Maximums and Minimums for Georgia Based on Statistical Downscaling. "
- 2019-09-10 - International Multidisciplinary Conference Actual Problems of Landscape Sciences: Environment, Society, Politics
- 2022-09-01 - XII Annual International Conference of the Georgian Mathematical Union

- 2023-01-13 - INTERNATIONAL INTERDISCIPLINARY CONGRESS OF WOMEN IN SCIENCE / Sivas-TÜRKİYE
- 2023-11-16 - International Scientific Conference "Geophysical Processes in the Earth and its Envelopes" 2023. Tbilisi, Georgia,

Languages

- English
- German
- Russian