

# Irma Kokolashvili

## Personal Information

Name Surname: **Irma Kokolashvili**  
Date of Birth: 1971-07-21  
Sex: Female  
Citizenship: Georgian  
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## Education

Academic Degree: Ph.D./Equivalent to Ph.D  
Educational Institution: Georgian Technical University  
Qualification: Ph.D. degree in geology  
Date of grant: 2011-04-19  
Country: Georgia

Academic Degree: Master's/Equivalent to Master's  
Educational Institution: Georgian Technical University  
Qualification: Major in Geological Engineering  
Date of grant: 2000-02-24  
Country: Georgia

## Work Experience

Organization: Georgian Technical University  
Structural Unit: Department of Applied Geology  
Position: Associate Professor  
Date of commencement of work: 2021-10-02  
Date of completion of work: till today

Organization: Georgian Technical University  
Structural Unit: Department of Applied Geology  
Position: Associate Professor  
Date of commencement of work: 2017-10-02  
Date of completion of work: 2021-10-02

Organization: Georgian Technical University  
Structural Unit: Department of Applied Geology  
Position: Head teacher  
Date of commencement of work: 2013-09-23

Date of completion of work: 2017-09-11

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Organization: Georgian Technical University  
Structural Unit: Department of Applied Geology  
Position: head of the museum  
Date of commencement of work: 2011-10-03  
Date of completion of work: till today

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Organization: Georgian Technical University  
Structural Unit: Department of Applied Geology  
Position: Museum manager  
Date of commencement of work: 2007-10-10  
Date of completion of work: 2011-08-01

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Organization: Georgian Technical University  
Structural Unit: Department of Applied Geology  
Position: Performer of technical works  
Date of commencement of work: 2007-09-03  
Date of completion of work: 2007-10-10

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Organization: Georgian Technical University  
Structural Unit: Department of Geology and Paleontology  
Position: Museum manager  
Date of commencement of work: 1996-01-31  
Date of completion of work: 2004-05-24

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Organization: Georgian Technical University  
Structural Unit: Department of Geology and Paleontology  
Position: laboratory assistant  
Date of commencement of work: 1993-09-01  
Date of completion of work: 1996-01-31

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## Qualification Raising

### Trainings

Organization: Georgian Technical University  
Subject: Computer Skills and Google Services  
Country: Georgia  
Date: 2023-02-28

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## Projects & Grants

Name of the project/grant: Ivrispireti in the Upper Miocene: To clarify the fossil primate record of the South Caucasus #217626  
Position: A key contributor, a palynologist.  
Donor: Shota Rustaveli National Science Foundation  
Leader Organization: National Museum of Georgia  
Start | End Date: 2016-01-10 - 2019-09-30

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Name of the project/grant: "Volkswagen Foundation" grant: The role of the South Caucasus in early human evolution and settlement: a refugium, a crossroads, or a long-term residence?  
Position: Main performer  
Donor: Volkswagen Foundation  
Leader Organization: National Museum of Georgia  
Start | End Date: 2012-01-01 - 2014-12-31

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## Scientific Productivity

### Scopus

Cited Index: Scopus -Citation index - 11

H Index: H- Index- 2

### Web of science

Cited Index: Web of Science -Citation index - 11

H Index: H- Index- 2

### Google scholar

Cited Index: Google Scholar -Citation index- 87

H Index: H-Index- 5

## Conference, Symposium, Award

- 2023-04-03 - Changes in vegetation on the territory of Western Georgia in the Pliocene-Early Pleistocene time (according to palynological analysis)
- 2022-04-08 - Palynostratigraphy of Sarmatian deposits of Eastern Georgia
- 2022-04-08 - The main stages in the development of flora and vegetation of Western Georgia in the Chauda time
- 2022-06-01 - Stages of vegetation development on the territory of Georgia in the Late Cenozoic
- 2019-07-09 - The first pollen data from the Upper Sarmatian deposits of the Chachuna. Late Miocene paleoenvironmental context for Ioricolobus
- 2019-05-23 - Cretaceous Paleoecological Events (OAE) in Georgia
- 2019-04-05 - Palinostratigraphy of the Sarmatian of Eastern Georgia
- 2019-04-05 - Pollen of the genus *Disanthus* Maxim. (Hamamelidaceae) from Miocene deposits of Georgia
- 2018-09-11 - Research of the New Late Miocene fossil vertebrate site Chachuna

- 2018-09-11 - The paleobiological characteristics of Meotian deposits of Abkhazia (pollen and foraminifera)
- 2017-04-05 - The main stages of development of coniferous forests of Georgia in the Cenozoic
- 2016-09-12 - The main stages of climate and vegetation change in Western Georgia in the Late Cenozoic
- 2016-09-12 - Western Georgia as a refuge for tertiary elements of Eurasian floras (using the example of the family Hamamelidaceae)
- 2016-04-11 - Results of palynological study of Sarmatian deposits of Eastern Georgia
- 2015-04-07 - Interpretation of palynocomplexes of Sarmatian deposits of Eastern Georgia using the landscape-phytocenological method
- 2015-04-06 - On the geological history of the main sedimentary basins on the territory of Georgia in Sarmatian times (according to palynological analysis)
- 2012-04-06 - Palynological justification for stratigraphic division of the Sarmatian deposits of Eastern Georgia
- 2010-05-12 - The importance of palynological analysis for the stratigraphy of Sarmatian sediments in Eastern Georgia

## Languages

- Georgian
- Russian
- English