

# Gulnazi Tabatadze

## Personal Information

Name Surname: **Gulnazi Tabatadze**  
Date of Birth: 1944-05-27  
Sex: Female  
Citizenship: Georgian  
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## Education

Academic Degree: Ph.D./Equivalent to Ph.D  
Educational Institution: Leningrad Institute of Technology  
Qualification: candidate of technical sciences  
Date of grant: 1979-12-29  
Country: Russia

Academic Degree: Master's/Equivalent to Master's  
Educational Institution: Polytechnic Institute of Georgia  
Qualification: Engineer-chemist-technologist  
Date of grant: 1968-02-02  
Country: Georgia

## Work Experience

Organization: Georgian Technical University  
Structural Unit: Institute of Bionanoceramic and Nanocomposite Technology  
Position: associate professor  
Date of commencement of work: 2021-10-02  
Date of completion of work: till today

Organization: Georgian Technical University  
Structural Unit: Chemical and Biological Technology Department  
Position: Invited 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 Chemical and Biological Technologies  
Position: Associated Professor

Date of commencement of work: 2013-09-16  
Date of completion of work: 2017-10-02

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## Projects & Grants

Name of the project/grant: The winning project in the 2021 competition of state scientific grants for fundamental research with the code: FR-21-1413  
Position: main performer  
Donor: Shota Rustaveli National Science Foundation  
Leader Organization: Georgian Technical University  
Start | End Date: 2021-03-21 - 2025-03-21

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Name of the project/grant: №AR/102/3-121/14, with the topic: "Development of new high-refractory materials production technology for cement and metallurgical furnace high-temperature zone waste"  
Position: main performer  
Donor: Georgian Technical University  
Leader Organization: Georgian Technical University  
Start | End Date: 2015-04-27 - 2017-04-27

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Name of the project/grant: (Agreement #1-4/77), ceramic and polymer composites of multi-component improved structure obtained by nanotechnology for use in hot spots of flying machines, working in aggressive media, ballistic armor and detection of leaks from rocket fuel tanks.  
Position: main performer  
Donor: Shota Rustaveli National Science Foundation  
Leader Organization: Georgian Technical University  
Start | End Date: 2010-01-10 - 2013-01-10

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## Scientific Productivity

### Scopus

Cited Index: 6  
H Index: 2

### Web of science

Cited Index: 7  
H Index: 1

### Google scholar

Cited Index: 28  
H Index: 3

## Conference, Symposium, Award

- 2018-06-17 - 7th International Congress on Ceramics – ICC7, Foz de Iguaçu, PR, Brazil, June 17-21, 2018
- 2019-07-20 - XVI ECERS Conference and Exhibition of the European Ceramic Society. Torino. Italy. 16-20 June 2019. P.696. Abstract Book
- 2019-07-16 - XVI ECERS Conference and Exhibition of the European Ceramic Society. Torino. Italy. 16-20 June 2019. P.680. Abstract Book
- 2019-11-11 - Euro Global Congress on Tychonix Nanotech. 2019 11-12 November. Valencia, Spain 2019
- 2020-07-08 - World Congress of Material Science-2020. 6-8 July. Rome. Italy. 2020.
- 2020-08-24 - 8th International Congress on Ceramics. August 23-28. Bexco. Busan. Korea
- 2020-06-21 - 14th International Conference of European Ceramic Society, 21-25 June, Toledo, Spain Poster 2348. 2015
- 2020-06-17 - Innovative Technologies in Metallurgy and Materials science, International conference 16-18 July, 2015, Tbilisi, Georgia Georgian Technical University pp.97-98
- 2020-08-18 - Journal of Material Science and Engineering, International Conference and Expo on Ceramics. August 17-18, 2015 Chicago, USA.
- 2020-07-09 - 15th Conference&Exhibition of the European Ceramic Society, Ecers 2017, July 9-13, 2017/Budapest, Hungary
- 2018-07-19 - 7th International Congress on Ceramics – ICC7, Foz de Iguaçu, PR, Brazil June 17-21, 2018
- 2020-11-09 - World Congress of Material Science-2020. 9-11 November. Berlin. Germany. 2020.
- 2021-08-13 - 2nd Online International Conference On Materials Science and Nanomaterials. 2021. 13-14 August. USA. Washington. Online. Webinar
- 2021-03-29 - 2nd Virtual Congress on Materials Science and Engineering. March 29th-31st, 2021. Theme " Outlining the Importance of Materials Science for a Better Future". USA
- 2021-04-23 - 8th International Congress on Ceramics. April 23-28. 2021 Bexco. Busan. Korea

## Languages

- Georgian
- Russian
- English
- French

## Additional information

1. Association of Ceramicists of Georgia, member
2. European Society of Ceramicists, member,
3. Member of the International Federation of Ceramicists

4. Association of Ceramicists of Georgia, Ceramics and Advanced Technologies magazine, member of the editorial board