

# Nino bagrationi

## Personal Information

Name Surname: **Nino bagrationi**  
Date of Birth: 1968-07-29  
Sex: Female  
Citizenship: Georgian  
Phone: 577222285  
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## Education

Academic Degree: Ph.D./Equivalent to Ph.D  
Educational Institution: Polytechnic Institute of Georgia (now Stu)  
Qualification: Academic degree of Doctor of Chemical and Biological Engineering.  
Date of grant: 2016-10-04  
Country: Georgia

Academic Degree: Master's/Equivalent to Master's  
Educational Institution: Polytechnic Institute of Georgia (now Stu)  
Qualification: Engineer-Chemical Technologist  
Date of grant: 1990-07-09  
Country: Georgia

## Work Experience

Organization: Georgian Technical University  
Structural Unit: Department of Environmental Protection,  
Position: Assoc. Professor  
Date of commencement of work: 2017-09-03  
Date of completion of work: till today

Organization: Stu  
Structural Unit: Department of Environmental Protection  
Position: Laboratory assistant, senior teacher  
Date of commencement of work: 2009-08-30  
Date of completion of work: 2017-08-30

Organization: Stu  
Structural Unit: Department of Environmental Protection  
Position: science worker  
Date of commencement of work: 1990-08-29

Date of completion of work: 2005-08-30

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## Qualification Raising

### Trainings

Organization: European Academic Center  
Subject: Office programs course  
Country: Georgia  
Date: 2017-03-12

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Organization: Stu, Center for Professional Development, Iowa University (USA, SCSG Inc.) Certificate N 00504  
Subject: Iowa state University Center of Excellence in Teaching and Learning Georgian Technical University PDC CETL. (Nino Bagrationi). Teacher training program. Modern Methodologies in Teaching and Learning.  
Country: Georgia  
Date: 2015-10-12

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## Scientific Productivity

### Scopus

Cited Index: 4  
H Index: 1

### Google scholar

Cited Index: 8  
H Index: 2

## Conference, Symposium, Award

- 2014-06-12 - Arsenic pollution of soils and morbidity prevalence in Racha-lower svaneti district of Georgia. International Conference on Clean Energy 2014 (ICCE), Istanbul (Turkey).
- 2018-10-20 - Chemistry-achievements and perspectives". Acad. c. International scientific-methodological conference
- 2019-11-11 - Prof. V. International scientific and technical conference dedicated to the 80th anniversary of Eristavi (environmental protection and sustainable development)
- 2019-06-19 - Numerical modeling of arsenic distribution in Lukhun bottom sediments. Three too. Method. conference
- 2020-09-25 - Numerical modeling of arsenic distribution in bottom sedimentary rocks of the Horseshoe River. Samets.Tech.Conf. "Environmental protection and sustainable development"
- 2023-05-23 - Release of noble metals from sulfide concentrate of Sakdrisi deposit by autoclave method. International scientific conference - chemistry, achievements and perspectives.

- 2023-03-07 - Decontamination of arsenic waste by bacterial-chemical leaching. International Scientific Conference - Chemistry, Achievements and Prospects.

## Languages

- Georgian
- Russian
- English