

xatuna Tserodze

Personal Information

Name Surname: **xatuna Tserodze**
Date of Birth: 1964-05-17
Sex: Female
Citizenship: Georgian
Phone: 557782911
Email: kh.tserodze@gtu.ge



Education

Academic Degree: Ph.D./Equivalent to Ph.D
Educational Institution: Georgian Technical University
Qualification: Academic doctor
Date of grant: 2018-07-19
Country: Georgia

Academic Degree: Master's/Equivalent to Master's
Educational Institution: Georgian Technical University
Qualification: Engineer-Chemical Technologist
Date of grant: 1986-07-03
Country: Georgia

Work Experience

Organization: Georgian Technical University
Structural Unit: Department of Environmental Protection and Engineering Ecology
Position: assistant professor
Date of commencement of work: 2021-08-30
Date of completion of work: till today

Organization: Georgian Technical University
Structural Unit: Department of Environmental Protection and Engineering Ecology
Position: assistant professor
Date of commencement of work: 2015-04-01
Date of completion of work: 2021-08-01

Organization: Georgian Technical University
Structural Unit: Department of Environmental Protection and Engineering Ecology

Position:	laboratory assistant
Date of commencement of work:	2009-09-01
Date of completion of work:	2016-09-01

Organization:	Georgian Technical University
Structural Unit:	Department of Environmental Protection
Position:	Chemist experimenter
Date of commencement of work:	2005-09-05
Date of completion of work:	2008-07-06

Organization:	Stu
Structural Unit:	The scientific-research laboratory "Industrial ecology and monitoring" at the Department of Environmental Protection
Position:	science worker
Date of commencement of work:	1992-03-05
Date of completion of work:	2003-09-01

Projects & Grants

Name of the project/grant:	A new technology for processing barite raw materials, for cleaning acid quarry waters from heavy metal ions. Grant ISTC NG-698.2
Position:	Chemist experimenter
Donor:	Georgia Technical University
Leader Organization:	Georgia Technical University
Start End Date:	2005-03-07 - 2008-03-07

Conference, Symposium, Award

- 2010-07-05 - Some characteristics of acidic pit waters of Madneuli ore deposit. common Science and Technology Conf. "Environmental protection and sustainable development" works. Technical University.
- 2010-10-11 - Some characteristics of acidic quarry waters of Madneulskogo mestorozhdeniya. in the world Three too. technique. Conf. - Environmental protection and sustainable development. works. "Technical University."
- 2011-03-09 - Synthesis of isomeric pyrrolophenothiazines. 2-nd International conference on organic chemistry. September 25-27, Tbilisi, Georgia. P.247
- 2018-10-18 - Synthesis of indole-containing compounds and their influence on potato and beetroot vegetation. Chemistry-Achievements and Perspectives" international scientific-methodical conference
- 2019-11-12 - Synthesis of some pyrrole-protecting tetracyclic compounds and prospects of their use for remediation of cesium-contaminated soil. Jubilee three-techn. conference
- 2023-05-23 - Synthesis of 8H-triazol[6,7-]coumar and 7-benzoyl-8H-triazol[6,7-]coumarin. science Proceedings of the conference

- 2023-05-23 - Synthesis of 1H-imida-zolo[3,2-b]-pheno-thiari-ne-10,10-dioxide and z-benzoyl-1H-imida-zolo[3,2-b] -phenothiazine-10, 10-dioxide
- 2023-06-08 - Adsorption of mycotoxins by bicarbonate lignin. international scientific conference in chemical technological aspect of biopolymers. Batumi

Languages

- Georgian
- Russian
- English