

Tatia Tusiashvili

Personal Information

Name Surname: **Tatia Tusiashvili**
Date of Birth: 1971-04-01
Sex: Female
Citizenship: Georgian
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Education

Academic Degree: Ph.D./Equivalent to Ph.D
Educational Institution: Technical University of Georgia
Qualification: Candidate of sciences equivalent to Ph.D.
Date of grant: 2006-06-27
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: 1994-07-07
Country: Georgia

Work Experience

Organization: Georgian Technical University
Structural Unit: Department of Chemistry
Position: Associate Professor
Date of commencement of work: 2009-09-01
Date of completion of work: till today

Organization: Georgian Technical University
Structural Unit: Department of General and Inorganic Chemistry
Position: laboratory assistant
Date of commencement of work: 2002-09-02
Date of completion of work: 2009-09-01

Organization: Georgian Technical University
Structural Unit: Stu Department of General and Inorganic Chemistry Postgraduate
Position: graduate student
Date of commencement of work: 1996-09-02

Date of completion of work: 2000-09-01

Qualification Raising

Trainings

Organization: Stu University
Subject: Professional Orientation and Career Development Training Program"
Country: Georgia
Date: 2016-06-02

Organization: Summer University Summer University for Democracy of the Schools of Political Studies of the Council of Europe
Subject: Democracy of the Schools of Political Studies of the Council of Europe Georgia
Country: Georgia
Date: 2010-07-02

Organization: Professional Development Center, Iowa University (USA, S
Subject: Certificate N 00504 of Iowa No. University (USA) "Community Colleges for International Development Inc" (USA)
Country: Georgia
Date: 2009-05-11

Conference, Symposium, Award

- 2016-09-22 - 3. "Solvent effects on complex formation of dimethylacetamide and N,N-dimethylformamide. Modern Researches and Prospects of Their Use in Chemistry, Chemical Engineering and Related Fields", Inte. Scientific Conf.
- 2018-10-19 - Methodology for determination of copper(II) in soil contaminated with oil by photometric method. "Chemistry - Achievements and Perspectives" Triennial Conference dedicated to the 85th anniversary of the birth of Academician Givi Tsintsadze
- 2019-10-17 - Development of spectrophotometric determination in natural objects. Int. Scientific and technical conf. "Nature conservation and sustainable development" dedicated. 80 years old. Prof. V. Eristavi
- 2019-06-19 - Development of spectrophotometric determination in natural objects. Int. Scientific and technical conf. "Nature protection and sustainable development" dedicated. 80 years old. Prof. V. Eristavi.
- 2022-05-27 - 3-AMINODIBENZOTHIOPHENE AND DERIVED FROM ITS COORDINATION COMPOUNDS. BOOK OF ABSTRACTS KYIV CONFERENCE ON ANALYTICAL CHEMISTRY MODERN TRENDS
- 2023-03-07 - Synthesis of coordination compounds of cobalt (II) and nickel (II) meta-nitrobenzaldehyde with para-nitrobenzoylhydrazone (L) and study of physico-chemical properties. International Scientific Conference "Chemistry - Achievements and Prospects"

- 2023-05-23 - Synthesis of manganese (II) sulfate coordination compound with acetone isonicotinoylhydrazone molecule. International Scientific Conference "Chemistry - Achievements and Prospects" collection of theses Publishing house "Technical University". Tbilisi

Languages

- Georgian
- russian
- english

Additional information

University of Iowa "Professional Orientation and Career Enhancement Training Program. 15.12 2016

18-hour basic course of knowledge acquired within the framework of Tbilisi City Hall project, computer knowledge necessary for employment, 2011