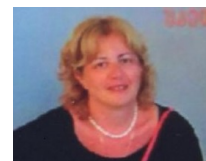


maia mamiseishvili

Personal Information

Name Surname: **maia mamiseishvili**
Date of Birth: 1970-01-01
Sex: Female
Citizenship: Georgian
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Education

Academic Degree: Ph.D./Equivalent to Ph.D
Educational Institution: Technical University of Georgia
Qualification: doctor
Date of grant: 2010-07-08
Country: Georgia

Academic Degree: Bachelor
Educational Institution: Technical University of Georgia
Qualification: Engineer-Chemical-Technologist
Date of grant: 1992-06-05
Country: Georgia

Academic Degree: Bachelor
Educational Institution: Technical University of Georgia
Qualification: Engineer-Chemical-Technologist
Date of grant: 1992-06-05
Country: Georgia

Work Experience

Organization: Georgian Technical University
Structural Unit: Department of Chemistry
Position: assistant professor
Date of commencement of work: 2021-08-30
Date of completion of work: till today

Organization: Georgian Technical University
Structural Unit: Faculty of Chemical Technology and Metallurgy,
Position: Assistant Professor,
Date of commencement of work: 2017-09-18

Date of completion of work: 2021-08-30

Organization: Georgian Technical University
Structural Unit: Faculty of Chemical Technology and Metallurgy,
Position: Senior Teacher
Date of commencement of work: 2015-09-28
Date of completion of work: 2017-07-30

Organization: Georgian Technical University
Structural Unit: Faculty of Chemical Technology and Metallurgy
Position: Senior Laboratory Assistant
Date of commencement of work: 1998-09-01
Date of completion of work: 2015-09-28

Organization: Georgian Technical University
Structural Unit: Faculty of Chemical Technology and Metallurgy,
Position: graduate student
Date of commencement of work: 1993-10-15
Date of completion of work: 1997-10-10

Organization: Georgian Technical University
Structural Unit: Faculty of Chemical Technology and Metallurgy
Position: intern-researcher
Date of commencement of work: 1992-10-10
Date of completion of work: 1993-10-10

Qualification Raising

Trainings

Organization: Stu, Center for Professional Development,
Subject: Iowa Professional Orientation and Career
Development Georgia
Country: Georgia
Date: 2016-06-02

Conference, Symposium, Award

- 2010-03-30 - Republican scientific conference
- 2018-10-20 - 85th Open International Scientific Conference of Students of Stu
- 2018-10-14 - 9. Mixed Ligand (Hydrazone, Aminopyridine) coordination compounds of Cadmium and Zinc. Inter. Mini-Symposium "Bioactive compounds, Antimicrobial and Biomedical products Materials for protection of Human and Environment" Book of Abstracts Tbilisi

- 2019-05-07 - Cobalt mixed ligand coordination compound in organic with ligands. common three-techn. Conf. Principal Prof. V. Eristavi 80 A collection of theses for the year "Environmental Protection and Sustainable Development". Tbilisi
- 2022-05-27 - RESEARCH, COORDINATION MIXED LIGANDS COMPOUNDS OF MANGANESE WITH USE THERMOGRAVIMETRIC AND ABSORPTION BY INFRARED SPECTROSCOPY METHODS. KYIV CONFERENCE ON ANALYTICAL CHEMISTRY MODERN TRENDS
- 2022-05-27 - RESEARCH, COORDINATION MIXED LIGANDS COMPOUNDS OF MANGANESE WITH USE THERMOGRAVIMETRIC AND ABSORPTION BY INFRARED SPECTROSCOPY METHODS. 6th International Turkish World Conference On Chemical Sciences And Technologies, Baku, Azerbaijan
- 2023-03-07 - Study of the complex formation ability of para-dimethylaminobenzaldehyde formylhydrazone molecule in different solvents by quantum-chemical method.
- 2023-03-07 - Synthesis of coordination compound of manganese (II) sulfate with isone-cotinoylhydrazone molecule of acetone.
- 2023-05-23 - Synthesis and study of physicochemical properties of some 3D-metal mixed ligand coordination compounds. "Chemistry - achievements and perspectives" international scientific conference

Languages

- Georgia
- Russian
- English