maia Tsintsadze

Personal Information



Name Surname:	**maia Tsintsadze**
Date of Birth:	1963-05-31
Sex:	Female
Citizenship:	Georgian
Phone:	593311653
Email:	m.tsintsadze@gtu.ge

Education

Academic Degree:	Ph.D./Equivalent to Ph.D
Educational Institution:	Georgian Technical Ynuversity
Qualification:	02.00.01 - Inorganic chemistry
Date of grant:	1997-09-10
Country:	Georgia

Work Experience

Organization:	Georgian Technical University
Structural Unit:	Faculty of Chemical Technology and Metallurgy
Position:	Professor
Date of commencement of work:	2021-09-02
Date of completion of work:	till today

Organization:	Georgian Technical University
Structural Unit:	Department of Chemistry
Position:	Head of Department
Date of commencement of work:	2018-02-25
Date of completion of work:	till today

Organization:	Georgian Technical University
Structural Unit:	Faculty of Chemical Technology and Metallurgy
Position:	Professor
Date of commencement of work:	2017-09-01
Date of completion of work:	2021-09-02

Organization:	R. Agladze Institute of Inorganic Chemistry and Electrochemistry of Javakhishvili Tbilisi State University
Structural Unit:	Laboratory of Physics and Chemistry of Inorganic Compounds

Position:	head of the laboratory
Date of commencement of work:	2009-09-10
Date of completion of work:	till today

Organization:	Georgian Technical University
Structural Unit:	Department of General and Inorganic Chemistry
Position:	Professor
Date of commencement of work:	2009-09-01
Date of completion of work:	2017-09-01

Organization:	Georgian Technical University
Structural Unit:	Department of Chemical and Biological Technologies
Position:	Head of General, Inorganic and Analytical Chemistry Department
Date of commencement of work:	2006-09-01
Date of completion of work:	2009-09-01

Organization:	Georgian Technical University
Structural Unit:	Department of Gemeral Chemistry
Position:	Head of Department
Date of commencement of work:	2004-09-01
Date of completion of work:	2006-09-01

Organization:	Georgian Technical University
Structural Unit:	Department of Analytical Chemistry
Position:	Professor
Date of commencement of work:	1997-09-01
Date of completion of work:	2004-09-01

Organization:	Georgian Technical University
Structural Unit:	Department of Analytical Chemistry
Position:	docent
Date of commencement of work:	1990-09-01
Date of completion of work:	1997-09-01

Organization:	Georgian Technical University
Structural Unit:	Department of Analytical Chemistry
Position:	Senior teacher
Date of commencement of work:	1989-09-01
Date of completion of work:	1990-09-01

Organization:	Georgian Technical University
Structural Unit:	Department of Analytical Chemistry

Position:	Assistant
Date of commencement of work:	1987-09-01
Date of completion of work:	1989-09-01

Organization:	Georgian Technical University
Structural Unit:	Department of Analytical Chemistry
Position:	graduate student
Date of commencement of work:	1984-09-01
Date of completion of work:	1987-09-01

Qualification Raising

Trainings

Organization:	National Academy of Sciences of Georgia
Subject:	Expert confirmation Certificate in Chemistry
Country:	Georgia
Date:	2017-09-09

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Subject:	Expert confirmation Certificate in Chemistry
Country:	Georgia
Date:	2017-09-09

Organization:	National Academy of Sciences of Georgia
Subject:	Expert confirmation Certificate in Chemistry
Country:	Georgia
Date:	2017-09-09

Organization:	International Federation of Language Teachers
Subject:	Representation of knowledge - educational Program in Teaching Strategies
Country:	Georgia
Date:	2015-06-10

Organization:	International Federation of Language Teachers
Subject:	effective communication strategies; communication managment
Country:	Georgia
Date:	2015-01-10

Organization:	International Federation of Language Teachers
Subject:	Teaching strategies
Country:	Georgia

Date:	2014-00-00

Organization:	Iowa State University (USA)Center of Excellence in Teaching and learning
Subject:	Modern teaching A general course in methodologies
Country:	Georgia
Date:	2009-00-00

Organization:	Representation of GTS Consulting Septodor in Georgia
Subject:	Septodor - a new era in disinfection
Country:	Georgia
Date:	2004-00-00

Organization:	Successful from Iowa State University Teaching and learning center
Subject:	Learning to teach modern methodologies
Country:	Georgia
Date:	2003-00-00

Scientific Productivity

Scopus
Cited Index: 99.00
H Index: 3.00

Google scholar
Cited Index: 117.00
H Index: 4.00

Leadership of educational programs

Faculty of Chemical Technology and Metallurgy. - Ph.D. program "Chemistry" supervisor

Conference, Symposium, Award

- 2007-09-09 - “Compounds & Materials with Specific Properties” (with internacional invitation) Tbilisi, 2007
- 2007-09-08 - 2. International conference "Compounds and materials with specific properties based on production waste and secondary raw materials. Modern chemical compounds and technologies" Tbilisi
- 2011-09-08 - International Conference "Women and XXI Century"
- 2019-06-21 - Chairman of the Chemistry Section of the 87th Open International Scientific Conference of Stu Students

- 2007-09-08 - 2. International conference "Compounds and materials with specific properties based on production waste and secondary raw materials. Modern chemical compounds and technologies" Tbilisi

Languages

- Georgian
- russian
- english

Additional information

Membership of academies of sciences

Russian Academy of Natural Sciences

Member-correspondent

Scientific rank

Professor

Chemical Journal of Georgia, responsible editor

Social economy - current problems of the XXI century. Member of the editorial board.

Presidential scholarship of the first degree for young scientists. 1997.

Diploma # PS N 0030

Medal of Honor

No. 779

Certificate N 07221

Performer of international project Gr-32. International Scientific Center of Ukraine. 2000-2002

Expert of the Department of Chemistry and Chemical Technology of the Georgian Academy of Sciences.

Council of Learned Experts Awarding Scientific Degrees of the Republic of Georgia CH0201 N4. 2001-2009

Vice-President of the Chemical Society of Georgia. 2015 to date.