

Mamuka Matsaberidze

Personal Information

Name Surname: **Mamuka Matsaberidze**
Date of Birth: 1957-12-09
Sex: Male
Citizenship: Georgian
Phone: 591679979
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Education

Academic Degree: Ph.D./Equivalent to Ph.D
Educational Institution: Polytechnic Institute of Georgia (now STU)
Qualification: engineer-chemist-technologist
Date of grant: 1980-07-16
Country: Georgia

Work Experience

Organization: Georgian Technical University,
Structural Unit: Faculty of Chemical Technology and Metallurgy,
Department of Chemical and Biological
Technology
Position: Full Professor
Date of commencement of work: 2017-05-07
Date of completion of work: till today

Organization: Georgian Technical University
Structural Unit: Faculty of Chemical Technology and Metallurgy;
Position: full professor
Date of commencement of work: 2013-07-09
Date of completion of work: till today

Organization: Georgian Technical University
Structural Unit: Department of Chemical and Biological
Technology;
Position: Full Professor
Date of commencement of work: 2009-07-16
Date of completion of work: till today

Organization: Georgian Technical University
Structural Unit: Polytechnic Institute of Georgia Department of
General and Inorganic Chemistry

Position:	Docent
Date of commencement of work:	1992-07-26
Date of completion of work:	2009-07-05

Organization:	Georgian Technical University
Structural Unit:	Department of General and Inorganic Chemistry, Polytechnic Institute of Georgia
Position:	Senior Laboratory Assistant
Date of commencement of work:	1983-07-10
Date of completion of work:	1987-07-12

Organization:	Georgian Technical University
Structural Unit:	Georgia Post-graduate course of the Polytechnic Institute of Georgia
Position:	graduate student
Date of commencement of work:	1980-09-14
Date of completion of work:	1983-09-25

Qualification Raising

Trainings

Organization:	Department of Commerce Commercial
Subject:	TECHNOLOGY TRANSFER AND TECHNOLOGY LICENSING WORKSHOP
Country:	Georgia
Date:	2010-05-03

Seminar

Organization:	Iliauni
Subject:	State of Startup Ecosystem in Georgia: From Zero to One"
Country:	Georgia
Date:	2015-07-29

Organization:	GTU
Subject:	NATO ADVANCED RESEARCH WORKSHOP Philosophy and Synergy of Information: Sustainability and Security
Country:	Georgia
Date:	2011-04-11

Scientific Productivity

Web of science

Cited Index: 29

H Index: 3

Google scholar

Cited Index: 16

H Index: H-index - 2

Conference, Symposium, Award

- 2017-08-17 - STUDY, CONSERVATION AND RATIONAL USE OF THE VEGETABLE WORLD OF EUROPE" International scientific conference dedicated to the 85th anniversary of the Institute of Botany and Phytointroduction of KH MOH PK
- 2012-06-20 - International conference, Radiation Safety Challenges in the 21st Century", Proceedings, Yerevan, Republic of Armenia, 20-21 June. The Problems of Diagnostics Methodology of Radiation Safety after Chernobyl and Fukushima Nuclear Accidents
- 2021-02-22 - 6th International Conference on Intelligent Information Processing - Member of Program Committee - <http://www.iciip.hk/committee.html>
- 2020-12-21 - Fellow of International Engineering and Technology Institute - <http://www.ieti.net/memberships/Fellows.aspx>
- 2021-04-09 - Certificate of II Central Asia Nobel Fest.
- 2021-09-23 - International scientific and practical conference: «SYSTEM «SCIENCE - TECHNOLOGIES - INNOVATIONS»: METHODOLOGY, EXPERIENCE, PERSPECTIVES»

Languages

- Georgia
- Russian
- English

Additional information

About new types of educational programs in Georgia and the USA

In the US and Georgia, it is critical to implement counselor education programs in schools and universities to address mental health rehabilitation and substance abuse problems. A significant portion of the US and Georgia population is affected by substance abuse (addiction) problems, so counseling education programs must include knowledge and skills in the field of mental health rehabilitation.