

# Marine Sulakvelidze

## Personal information

## Contact Details

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Full name: Marine Sulakvelidze

Call number: 593347973

Gender: Female

Country: საქართველო (Georgia) City: Tbilisi

Date of birth: 20.11.1955

Address: 3 Moscow avenue, apt.29

Citizenship: საქართველო (Georgia)

## Languages

Language	Writing	Reading	Speaking
English	A2	A2	A2
German	B1	B1	A2
Russian	C2	C2	C2
ქართული (Georgian)	C2	C2	C2

## Education

### Academic degree

Academic Degree: Doctoral/PhD, Ed.D or other equivalent

Year obtained: 06.02.1985

### Education

Academic Degree	Name of the Institution	Country	Major discipline	Start year	End year
Doctoral/PhD, Ed.D or other equivalent	Institute of Pharmacology USSR Academy of Medical Sciences	Russian Federation	Pharmacology	1981	1984
Master/MS, MA, MR, MBA, m.Ed or other equivalent	Tbilisi State Medical Institute		general practitioner, GP	1975	1981

## Projects

### Completed projects

Project title	Position	Project head	Start Date	End Date	Donor
AR/109 /8-403/11 Development of modern II stage wound healing preparations on the basis of novel plant biopolymer	Research scientist	Aliosha Bakuridze	02.04.2012	31.03.2014	SRNSF
PROJECT 5247: Study of Modified Complex of Papaya Proteases for the Development of Pharmaceutical Formulation	Research scientist	Giorgi Erkomaishvili	01.10.2010	28.09.2012	USTC / SRNSF
Project #G-308: Ointment for treating of atopic dermatitis	Research scientist	Inga Dadeshidze	01.09.2000	30.05.2003	International Science and Technology Center (ISTC)

## Scientific Fields

**Main Field**

Field: 3. Medical and health sciences

Sub-Field: 3.1 Basic medicine

Subject area: 3.1.5 Pharmacology and pharmacy

**Additional Field (1)**

Field: 3. Medical and health sciences

Sub-Field: 3.1 Basic medicine

Subject area: 3.1.7 Toxicology

**Employment History****Current place(s) of employment**

Workplace	Name of the work department	Position	Main responsibilities	Start Date
Tbilisi State Medical University I.Kutateladze Institute of Pharmacochemistry	Department of Preclinical Pharmacological Research	Senior Research Scientist	Determination of bioactivity of natural, modified and synthesized compounds	08.09.2014

**Work experience**

Company/Institution	Name of the department	Position	Main responsibilities	Start Date	End Date
I.Kutateladze Institute of Pharmacochemistry	Department of Pharmacology	research scientist	Analysis of pharmacological activity of natural, modified and synthesized compounds	01.10.1985	03.08.2014

**Scientific Productivity****Patents**

Patent name	Issuing organization	Registration number	Year of Issue
SUM OF HIGH-MOLECULAR COMPOUNDS OF COMFREY ROOTS AND ITS USE FOR TREATMENT	SAKPATENTI	P 2012 5391 B	2012
Ointment for the treatment of chronic atopic dermatitis	SAKPATENTI	P 3733	2006
Ointment for the treatment of circumscribed atopic dermatitis	SAKPATENTI	P 3731	2006
Ointment for the treatment of wet eczematous atopic dermatitis	SAKPATENTI	P 3732	2006

**Article / Monograph / Manual**

Type	Authors	Publication title	Source title	Year
Article	Mulkijanyan K1., Novikova Zh., Gogitidze N., Sulakvelidze M., Mushkiashvili N.	Steroidal compounds of vegetable origin in treatment of circulatory disorders	Journal of Clinical Pharmacology & Biopharmaceutics, vol.8, p.22-23	2019
Article	K.Mulkijanyan, V.Barbakadze, L.Gogilashvili, L.Amiranashvili, M.Merlani, Zh. Novikova, M. Sulakvelidze	Plant Biopolymers from Boraginaceae Family Species and their Synthetic Derivatives: Prospective Pharmacological Agents	Clinical & Experimental Pharmacology, v.5, n.4, p.46	2015
Article	K. Mulkijanyan, Zh. Novikova, M. Sulakvelidze, M. Getia, V. Mshvildadze, G. Dekanosidze	Ivy water extracts as gastric ulcer preventive agents	Georgian Medical News, N11 (224), 63-66	2013
Article	K.Mulkijanyan, Zh. Novikova, M. Sulakvelidze, K. Shalashvili, E. Kemertelidze	Anti-viral drug Rodopes: evaluation of wound healing activity	Georgian Medical News, N3 (204), 84-88	2012

Type	Authors	Publication title	Source title	Year
Article	K.Mulkijanyan, Zh. Novikova, M. Sulakvelidze	Novel protective agent GF-6 for skin wounds	Georgian Medical News, N9 (186), 67-72	2010
Article	V.Barbakadze, K.Mulkijanyan, L.Gogilashvili, L. Amiranashvili M .Merlani, Zh.Novikova, M.Sulakvelidze	Wound healing allantoin- and pyrrolizidine alkaloids-free compositions from <i>S. asperum</i> .	Bull. Georg. Natl. Acad. Sci. 2009, v.3, N 1, 159-164.	2009
Article	K Mulkijanyan, V.Barbakadze, Zh.Novikova, M.Sulakvelidze, L. Gogilashvili, L. Amiranashvili M .Merlani	Burn healing compositions from Caucasian species of comfrey ( <i>Symphytum L.</i> )	Bull. Georg. Natl. Acad. Sci., v.3, N 1, 159-164.	2009

#### Participation in scientific events

Scientific event name	Title of the presentation	Event venue	Year
24th World Congress on Pharmacology	Steroidal compounds of vegetable origin in treatment of circulatory disorders	Vienna, Austria	2019
International Scientific Conference "GREEN MEDICATIONS - BY GREEN TECHNOLOGIES - FOR HEALTHY LIFE"	The healing potential of steroidal compounds from <i>yucca gloriosa</i>	Tbilisi, Georgia	2019
International Scientific Conference "GREEN MEDICATIONS - BY GREEN TECHNOLOGIES - FOR HEALTHY LIFE"	Glycosides from <i>Tribulus terrestris</i> - analgesics with minor gastrotoxicity	Tbilisi, Georgia	2019
World Congress on Pharmacology & Chemistry of Natural Compounds	Ulcer preventive agents from pumpkin ( <i>C. maxima</i> Duch.) seeds	Tbilisi	2017
3rd International Conference on Pharmaceutical Sciences.	Prevention Of NSAID- and Stress-Induced Ulceration With Ivy Extract	Tbilisi	2015
V International Conference CBC2015 "The Chemistry of Heterocyclic Compounds. Modern Aspects"	Indoline alkaloids from <i>Vinca herbacea</i> W. et Kit and their biological activity	Saint-Petersburg, Russian Federation	2015
2nd International Scientific Conference "Pharmaceutical Sciences in XXI Century"	Biologically Active Polyethers from Different Species of Boraginaceae Family and their Synthetic Derivatives: Prospective Therapeutic Agents	Tbilisi	2014
First International Symposium on Secondary Metabolites: Chemical, Biological and Biotechnological Properties (ISSMET-2011)	Wound-Healing Agent from <i>Symphytum Asperum</i> and <i>S.Caucasicum</i>	Denizli, Turkey,	2011
OCC' 2010. OXIDANTS AND ANTIOXIDANTS IN BIOLOGY	Allantoin- and pyrrolizidine alkaloids-free wound healing compositions from Caucasian species of comfrey ( <i>Symphytum L.</i> )	SANTA BARBARA, CALIFORNIA, USA	2010

#### Productivity index

#	Citation index	h-index
Google scholar	41.00	3.00