

Tsisana Sulakvelidze

Personal information

Contact Details

ID Number: 01024022646

Email address: ts.sulakvelidze@tsmu.edu

Full name: Tsisana Sulakvelidze

Call number: 599221546

Gender: Female

Country: საქართველო (Georgia)

Date of birth: 23.12.1943

City: Tbilisi

Citizenship: საქართველო (Georgia)

Address: Nutsubidze str. 40.

Languages

Language	Writing	Reading	Speaking
German	A2	A2	A1
Russian	C1	C1	B2
ქართული (Georgian)	C2	C2	C2

Education

Academic degree

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

Year obtained: 12.10.1985.

Education

Academic Degree	Name of the Institution	Country	Major discipline	Start year	End year
Doctoral/PhD, Ed.D or other equivalent	Tbilisi State Medicine Institute	საქართველო (Georgia)	pharmacy	1965	1970

Scientific Fields (2018-2020)

Main Field

Field: 3. Medical and health sciences

Sub-Field: 3.5 Other medical sciences

Subject area: 3.5.2 Other medical sciences

Scientific Fields (2021-2024)

Main Field

Field: 2. Life Sciences

Sub-Field: 2.1 Molecular Biology, Biochemistry, Biophysics, Structural Biology

Subject area: 2.1.5 Lipid biology

Scientific Productivity

Article / Monograph / Manual

Type	Authors	Publication title	Source title	Year
Article	D.Turabelidze, Ts.Sulakvelidze, M.Malania, B.Kikalishvili	Phitolacca americana L.	Georgian Sclitists	2023
Article	B.Kikalishvili Ts.Sulakvelidze M.Getia, M.Malania, D.Turabelidze	Study of lipids and some biologically active compounds of Sambucus ebulus L. spread in Georgia	Experimental and clinical medicine	2022
Article	B.Kikalishvili, Ts.Sulakvelidze, M.Malania, D.Turabelidze	Lipids and some biological active substances of Glycine Hispida maxim seeds oil growing in Georgia	Experimental and clinical medicine	2022
Article	Bela Kikalishvili, Tsisana Sulakvelidze, Mariam Malania, Durmishkhan Turabelidze.	Study of The Lipids from The Fruits of Yuglans Regia L. Growing in Georgia.	Pharmacology and Biomolecular Research (PBR).	2021
Article	B.Kikalishvili, Ts.Sulakvelidze, M.Malania, D.Turabelidze	Study of lipids and accompanying biologically active compounds of some plants growing Georgia	Georgian Medical News.	2021
Article	B.Kikalishvili Ts.Sulakvelidze M.Getia, M.Malania, D.Turabelidze	Study of Lipids and Some Biologically Active Compounds from the Seeds of Apricot Growing in Georgia.	Acta scientific Pharmacology	2021
Article	B.Kikalishvili, Ts.Sulakvelidze, M.Malania, M.Getia, D.Turabelidze	Characterization of fatty acids in some plants growing in Georgia	International Journal of Pharmacognosy and Phytochemistry.	2020
Article	B.Kikalishvili, Ts.Sulakvelidze, M.Malania, M.Getia, D.Turabelidze	STUDY OF LIPID CONSTITUENT OF THE CONES OF HUMULUS LUPULUS GROWING IN GEORGIA.	International journal of pharmacy and pharmaceutical research/human	2020
Article	B.Kikalishvili, Ts.Sulakvelidze, M.Malania, M.Getia, D.Turabelidze	STUDY OF LIPIDS AND SOME BIOLOGICAL COMPOUNDS OF VITIS VINIFERA AND TRITICUM SP. GROWING IN GEORGIA	International journal of pharmacy and pharmaceutical research/human.	2020
Article	B. Kikalishvili Ts., Sulakvelidze,M. Malania ,M,Getia, D.Turabelidze D.	Study of lipids of fruits some plants growing in Georgia.	International journal of Pharmacy and pharmaceutical Research/Human	2019
Article	B.Kikalishvili N.Gorgaslidze D.Zurabashvili,Ts.Sulakvelidze, M.Malania D.Turabelidze	Lipids of the seeds of the (Juglans regia L.)	International academy jornal web of sholar ISSN 2518-167X 2(20), vol. IF=2	2018
Article	B.Kikalishvili N.Gorgaslidze D. Zurabashvili,Ts.Sulakvelidze, M.Malania D.Turabelidze	Study of lipids the fruits of usual Hazel-Nut (Corylus avellana L.) growing in Georgia	Georgian Medical NEWS. №5 (226) p.74-79.	2017
Article	B.Kikalishvili, D. Zurabashvili, Ts.Sulakvelidze,M.Malania, D.Turabelidze	Study of lipids seeds oil of Vitex agnus castus growing in Georgia	Georgian Medical News №7-8 (256-257). p.77-81.	2016
Article	B.Kikalishvili D. Zurabashvili ,Ts.Sulakvelidze M.Malania D.Turabelidze	The study og Georgian Amaranthus blitoides S.Wats seed lipids	Georgian Medical News N 6 (243) 2015, p. 76-78/VII IF=0,15	2015
Article	B.Kikalishvili, Ts.Sulakvelidze, N.Vachnadze , M.Malania,D.Turabelidze	Lipids of some alkaloid- containing Plants growing in Georgia	Tbilisi state Medical University, collection of scientific works, XLIX, p.71-73	2015
Article	B.Kikalishvili, Ts. Sulakvelidze, M.Malania, D.Turabelidze	Lipids of the seeds of the cucurbita maxima duch growing in Georgiaa	Experimental and Clinical Medicine, N5, p.59-61.	2015
Article	B.Kikalishvili D. Zurabashvili,Ts.Sulakvelidze, D.Turabelidze N.Vachnadze M.Malania	Fatty acids composition in oils Vinca minor L. end Vinca herbaceae W. et K. growing in Georgia	Chemistry of natural compounds, N6,2013 p.961-962	2013
Article	B.Kikalishvili Z. Zurabashvili M.Malania D.Turabelidze	Comparative evaluation of seed lipids of Amaranthus cruentus L. and Amaranthus retroflexus L. growing in Georgia.	Allergology and Immunology, vol 13, N3. Moscow, 2012, p.246-248	2012
Article	D.Turabelidze,Ts.Sulakvelidze, B.Kikalishvili M.Malania	Lipids of seed Medicago sativa, Amaranthus cruentus and A.retroflexus growing in Georgia.	Tbilisi state Medical University. Collection of scientific works, N46,2012. p.150-154	2012
Article	B.Kikalishvili Z. Zurabashvili M.Meskheli M.Malania D.Turabelidze	The fatty acid composition of the bark of Phellodendron lavellei introduced in Georgia	Allergology and immunology vol.11, N2 Moscow, 2010, p.177-178.	2010

Participation in scientific events

Scientific event name	Title of the presentation	Event venue	Year
International scientific conference quot ; Chemistry achievements and perspectives quot.	Neutral lipids of fruit of <i>Phitolacca americana</i> L. commonly growing in Georgia.	Georgia.Tbilisi	2023
International scientific-practical conference „Georgian scientific pharmacy:Past and Present”.	Fatty acids and some biologically active compounds of the seeds of <i>Armeniaca vulgaris</i> Mill. and <i>Persica vulgaris</i> Mill.spread in Georgia	Georgia.Tbilisi	2022
International Scientific Conference-Green Medications By Green Technologies - For Healthy life.	Study of lipids from the Roots of Chichory (<i>Cichorium intybus</i> L.) growing in Georgia.	Tbilisi ,Georgia.	2019
6 International conference and Exhibition on materials science and chemistry	The lipid composition of some plants growing in Georgia	Roma,Italy.	2018
International conference Analytical chemistry	Study of the lipids from the fruits of <i>Corylus avellana</i> L., Growing in Georgia	Madrid, Spain.	2018
V European Congress on Asthma and COPD.IX Georgian National Congress on Allergy, Asthma and Immunology.	Study of lipids of the fruits of usual hazelnut <i>Corylus avellana</i> L.growing in Georgia	Tbilisi,Tskhaltubo,Georgia.	2017
World congress on pharmacology chemistry of natural compounds. Tbilisi. Georgia October 09-11, 2017, p.66.	Ulcer preventive agents from pumpkin (<i>Cucurbita maxima</i> Duch.) seeds	Tbilisi ,Georgia.	2017
VIII Georgian National Congress of Allergy, Asthma & Immunology. VI Internacional Congress „Health and Drugs	The study of Georgian <i>Amaranthus blitoides</i> S.Wats seed lipids.	Tbilisi ,Georgia.	2015
III Internacional conference on pharmaceutical sciences. Tbilisi, Georgia	Lipid profile of some Georgian cultivar species	Tbilisi ,Georgia.	2015
Pharmaceutical sciences in XXI Centure.	Biologically active compounds from the leaves and seeds of <i>A. Retroflexus</i> L. spread in Georgia.	Tbilisi ,Georgia.	2014
VII Georgian congres of Allergology and Immunology. V International Congress „Heath and Drugs” Tbilisi, Georgia. 5-8 October, 2012	Comparative evaluation of seed Lipids of <i>Amaranthus cruentus</i> L. and <i>Amaranthus retroflexus</i> growing in Georgia.	Tbilisi ,Georgia.	2012
VI Georgian congres of Allergology and Immunology. IV International Congress „Heath and Drugs” Tbilisi 1-3 October, 2010.	The fatty acid composition of the bark of <i>phellodendron lavallei</i> introduced in Georgia	Tbilisi ,Georgia.	2010

Productivity index

#	Citation index	h-index
Google scholar	16.00	2.00