

Tamar Suladze

Personal information

ID Number: 01012015998

Full name: Tamar Suladze

Gender: Female

Date of birth: 14.10.1960

Citizenship: საქართველო (Georgia)

Contact Details

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Country: საქართველო (Georgia)

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Address: P. SarajiSvili str. 36.

Languages

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

Education

Academic degree

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

Education

Academic Degree	Name of the Institution	Country	Major discipline	Start year	End year
Doctoral/PhD, Ed.D or other equivalent	Georgian National Academy of Sciences, Kutateladze Pharmakochemistri Institute, graduate school.	საქართველო (Georgia)	Pharmacy	1990	1995
Master/MS, MA, MR, MBA, m.Ed or other equivalent	Tbilisi State Medical Institute	საქართველო (Georgia)	Pharmacy	1981	1986

Scientific Fields (2018-2020)

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: 3.3 Health sciences

Additional Field (2)

Field: 3. Medical and health sciences

Employment History

Current place(s) of employment

Workplace	Name of the work department	Position	Main responsibilities	Start Date
TSMU Iovel Kutateladze Institute of Pharmacochimistry	TSMU Iovel Kutateladze Institute of Pharmacochimistry, Departament of Phytochemistry, Alkaloids Direction	science worker	Study of plants grown in Georgia on the content of biologically and pharmacologically active alkaloids	01.07.1988

Work experience

Company/Institution	Name of the department	Position	Main responsibilities	Start Date	End Date
TSMU Iovel Kutateladze Institute of Pharmacochimistry	TSMU Iovel Kutateladze Institute of Pharmacochimistry, Departament of Phytochemistry, Alkaloids Direction	science worker	Study of plants grown in Georgia on the content of biologically and pharmacologically active alkaloids	09.08.2014	დღემდე
TSMU Iovel Kutateladze Institute of Pharmacochimistry	TSMU Iovel Kutateladze Institute of Pharmacochimistry, Departament of Phytochemistry, Alkaloids Direction	science worker	Study of plants grown in Georgia on the content of biologically and pharmacologically active alkaloids	01.02.2012	09.08.2014
TSMU Iovel Kutateladze Institute of Pharmacochimistry	TSMU Iovel Kutateladze Institute of Pharmacochimistry, Departament of Phytochemistry, Alkaloids Direction	science worker	Study of plants grown in Georgia on the content of biologically and pharmacologically active alkaloids	30.10.2009	01.02.2012
TSMU Iovel Kutateladze Institute of Pharmacochimistry	TSMU Iovel Kutateladze Institute of Pharmacochimistry, Departament of Phytochemistry, Alkaloids Direction	science worker	Study of plants grown in Georgia on the content of biologically and pharmacologically active alkaloids	31.10.2006	30.10.2009
Iovel Kutateladze Institute of Pharmacy, Georgian Academy of Sciences	Iovel Kutateladze Institute of Pharmacy, Georgian Academy of Sciences, Alkaloid Division	Senior Lab Assistant	Study of plants grown in Georgia on the content of biologically and pharmacologically active alkaloids	02.01.1989	31.10.2006
Iovel Kutateladze Institute of Pharmacy, Georgian Academy of Sciences	Iovel Kutateladze Institute of Pharmacy, Georgian Academy of Sciences, Alkaloid Division	Assistant	Study of plants grown in Georgia on the content of biologically and pharmacologically active alkaloids	01.07.1988	02.01.1989

Scientific Productivity

Article / Monograph / Manual

Type	Authors	Publication title	Source title	Year
Article	Tamar Suladze	Dynamics of Alkaloids Accumulation in Ephedra Procera aerial parts According to Phenological Phases	Georgian Scientists	2024
Article	2T. SULADZE, 2L. KINTSURASHVILI, 2V. MSHVILDADZE, 1N. TODUA, 1D. CHINCHARADZE, 3J. LEGAULT, 2N. VACHNADZE	Study of the cytotoxic activity of alkaloid-containing fractions isolated from certain plant species growing and introduced in Georgia.	EXPERIMENTAL & CLINICAL MEDICINE	2023
Article	L. KINTSURASHVILI, T. SULADZE, G. JGERENAIA, L. MSCHILADZE	Biologically active alkaloids of some species of plants widespread in Georgia	Georgian Scientists	2023
Article	LALI KINTSURASHVILI, TAMAR SULADZE	DYNAMICS OF ACCUMULATION OF ALKALOIDS SUM IN TWO SPECIES DELPHINIUM L. GROWING IN GEORGIA	EXPERIMENTAL & CLINICAL MEDICINE.	2021
Article	N. Vachnadze, V. Vachnadze, T. Suladze, K. Mchedlidze, M. Sulakvelidze, V. Mshvildadze.	Pharmacological active alkaloids, Vinca herbacea Waldst. et Kit. and Peganum harmala L. growing in Georgia.	Metabolimic and quality of life, 234 – 238.	2019
Article	L.G.Kincurashvili, V. Mshvildadze, T. Suladze	Alkaloids of overground parts of Georgian floras Aconitum orientale Mill. and Aconitum nasutum Fisch. exReichemb. and their biological activities	Georgian Medical News, The International Academy of Sciences, Education, Industry and Art. №1(274), str. 164-167.	2018
Article	N. Vachnadze, T. Suladze, V. Vachnadze.	Phytochemical screening of plants of the genus Magnolia, introduced into western Georgia.	Journal "Experimental & Clinical Medicine", N 5, 22-25.	2018
Article	V. Vachnadze, L. Kincurashvili, N. Vachnadze, T. Suladze, V. Mshvildadze, K. Mchedlidze.	Some alkaloid-containing plants grown and introduced in Georgia and their biological activities.	Journal "Experimental & Clinical Medicine", N 3, p.31-37.	2017

Type	Authors	Publication title	Source title	Year
Article	T. Suladze, N.Vachnadze, K. Mchedlidze, Zh.Novikova, V.Vachnadze.	Screening of wild spread and cultivated of Buxus species growing in Georgia on the content of alkaloids and biological activity.	Georgian medical news, 7-8 (256-257), 82-87	2016
Article	V.Vachnadze, T. Suladze, N.Vachnadze, L.Kincurashvili, Zh.Novikova.	Alkaloids from Peganum harmala L. and their biological activities.	Georgian medical news, 6(243), 79-81.	2015
Article	T. Suladze, V.Vachnadze, G.Chkhikvadze, M.Mujiri, L. Kincurashvili, N.Vachnadze, N.Gagua, M.Moistsrapishvili, N.Gogitidze, N.Mushkiashvili.	Analysis of alkaloids from Vinca herbacea Waldst. et K. Stimulators of Leucopoiesis.	II International Scientific Conference on "pharmaceutical Science in XXI Century". Collection of Scientific Works 79-82. Tbilisi, Georgia.	2014
Article	T. Suladze, N.Vachnadze, L.Kincurashvili, A.Bakuridze, V.Vachnadze,	Alkaloids of Catharanthus F. Albus (Sweet) G. Don, introduced to western Georgia.	Georgian Medical News, The International Academy of Sciences, Education, Industry and Art., №11(224), p.85-88.	2013
Article	V.Vachnadze, E. Jakeli, M.Mujiri, L. Beshitaishvili, L. Kincurashvili, T. Suladze, N. Vachnadze,	Study of the alkaloid-containing plant which is growing or introduced in Georgia.	TSMU Collection of Scientific Works, Tbilisi XLVI, 135-144.	2012
Article	P.Iavich, L.Churadze, T. Suladze, T.Ruhadze.	Development of quantitative analysis methods for determination of alkaloid Cytisin in Spartium junceum L., growing in Georgia.	Georgian Medical News, The International Academy of Sciences, Education, Industry and Art. №12(201), p.65-69.	2011
Article	T. Suladze	Development of spectrophotometric and planimetric analysis methods for alkaloids of Veratrum lobelianum Bernh.	Collection of scientific works of Pharmacology Institute 2(17), 35-41.	2010
Article	T. Suladze, V.Vachnadze, N. Schiladze.	Alkaloids of Spartium junceum L., growing in Georgia.	Chemistry of Natural Compounds Kluwer Academic/ Plenum Publishers-Springer №3, p.385-386.	2009
Article	T. Suladze	Alkaloids of Veratrum Lobelianum Bernh., growing in Georgia.	Collection of scientific works of Pharmacology Institute, 1(17), p.16-21.	2009

Participation in scientific events

Scientific event name	Title of the presentation	Event venue	Year
International scientific conference " Chemistry achievements and perspectives " dedicated to the 90th anniversary of the birth of academician Givi Tsintsadze	Alkaloids of young Ephedra procera needles growing in Georgia.	Tbilisi, Georgia	2023
Proceeding of the III international Scientific and Practical Conference	Dynamics of Alkaloid Accumulation in Aerial Parts of Ephedra Procera	Kharkiv, Ukraine	2023
The III International Scientific and Practical Internet-Conference Modern Pharmacy: Science and Practice	Alkaloids From Vinca Rosea L.	Kutaisi, Georgia	2023
International Scientific-Practical Conference "International Scientific Pharmacy: Past and Present"	Cytotoxic Activity of some Alkaloids from Plants Spread and Introduced in Georgia.	Tbilisi, Georgia	2022
Metabolism and quality of life.	Pharmacological active alkaloids, Vinca herbacea Waldst. et Kit. and Peganum harmala L. growing in Georgia.	Moscow, Russia.	2019
International Scientific Conference Green Medications-By Green Technologies-For Healthy Life	Pharmacological and Biological Activity of Indole Alkaloids from Vinca Herbacea Waldst et Kit. And of Peganum harmala L. Growing in Georgia.	Tbilisi, Georgia	2019
The X International conference "Health and ecology"	Phytochemical screening of plants of the genus Magnolia, introduced into western Georgia.	Telavi, Georgia.	2018
The IX International conference "Health and ecology"	Some alkaloid-containing plants grown and introduced in Georgia and their biological activities.	Mtskheta, Georgia.	2017
Batumi, International Scientific Conference Future Technologies and Quality of Life.,	Study of cytotoxic activities of alkaloids from medicinal plant growing in Georgia.	Study of cytotoxic activities of alkaloids from medicinal plant growing in Georgia.	2017
12 International Symposium on the chemistry of natural compounds,	Plants of the genus Magnolia introduced in Adjara (Georgia) as Potential sources of biologically active alkaloids.	Tashkent, Uzbekistan, 2017,	2017

Scientific event name	Title of the presentation	Event venue	Year
Modern researches and prospects of their use in chemistry, chemical engineering and related fields.	Technological process of liquid- liquid extraction of indole group alkaloids.	Urek. Georgia	2016
Georgian Nacional Academy Sciences, 3rd Scientific Conferense “Natural And Synthetic Biological Active	Alkaloids from Peganum harmala L.Growing in GFeorgiaand their biological aqtivities.	Tbilisi	2016
Georgian national congress of Allergology, Asthma and immunology. VI International congress “ health and drugs.	Peganum HarmalaAlkaloidsand their biological aqtiviti.	Tbilisi – Tskaltubo. Georgia	2015
5thInternational conferenseCBC-2015, dedicated to 100 years Unniversity of proffesor A.N.Kost. Chemistry of Heterocyclic Compounds. Modern Aspects.	Indoline alkaloids from Vinca herbacea Waldst. et Kit.and their biological aqtiviti.	St. Petersburg. Russia,	2015
5 International conferense CBC-2015, dedicated to 100 years Unniversity of proffesor A.N.Kost. Chemistry of Heterocyclic Compounds. Modern Aspects.	Indoline alkaloids from Vinca herbacea Waldst. et Kit.and their biological aqtiviti.	St. Petersburg. Russia	2015
3rdInternational conferense on pharmaceuticalScienses, abstract book.	Alkaloids of VeratrumlobeliamBernh. and their biological aqtiviti.	Tbilisi, Georgia,	2015
II International Scientific Conferense on “pharmaceutical Scienc In Xxi Centry”.	Analisis of Alkaloids From Vinca herbaceaWaldst. et kit. Stimulators of Leucopoiesis.	Tbilisi, Georgia.	2014
II International Scientific Conferense on “pharmaceutical Scienc In Xxi Centry”.	Analisis of Alkaloids From Vinca herbaceaWaldst. et kit. Stimulators of Leucopoiesis.	Tbilisi, Georgia.	2014
Georgian national academy Sciences, 2rd Scientific Conference “Natural and synthetic biological active substances.	The plants containing of alkaloids growing in Georgia – sources of biological and farmakological activity alkaloids.	Tbilisi.	2013
2-nd International conference on organic chemistry: “Advances in Heterocyclic Chemistry” (GeoHet-2011).	Alkaloids-containing plant species of Georgia flora as sources of pharmacologically active alkaloids.	Tbilisi, Georgia.	2011
Abstraqts 9th International Simposium on the Chemistry of natural Compounds.	Biologically and pharmacologically active alkaloids from the flora of Georgia	Urumqi Xinjiang, China.	2011
Georgian Nacional Academy Sciences, Respublic Scientific Conferense “Natural And Synthetic Biological Active Substances.	Modern phytotechnology in investigation of biologicalyand pharmacologically active alkaloids.	Tbilisi,Georgia.	2010
Conferense actual problems of chemistry natural products.	Perspeqtive alkaloid-containing plants of Georgian flora.	city Tashkent.	2010
Simpozium oin organic chemistri.	Aminodetelling of emodin.	Georgia, Signagi.	2009

Productivity index

#	Citation index	h-index
Google scholar	8.00	2.00