

Lili Gvazava

Personal information

ID Number: 01008016861

Full name: Lili Gvazava

Gender: Female

Date of birth: 06.08.1941

Citizenship: საქართველო (Georgia)

Contact Details

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Country: საქართველო (Georgia)

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Languages

Language	Writing	Reading	Speaking
English	A2	A2	A2
Russian	C1	C1	C1
ქართული (Georgian)	C2	C2	C2

Education

Academic degree

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

Year obtained: 6.04.1983

Education

Academic Degree	Name of the Institution	Country	Major discipline	Start year	End year
Master/MS, MA, MR, MBA, m.Ed or other equivalent	Tbilisi State Medical Institute	საქართველო (Georgia)	Pharmacy	1958	1963
Doctoral/PhD, Ed.D or other equivalent	I. M. Sechenov Moscow First Medical Institute	Russian Federation	pharmacy		1983

Scientific Fields

Main Field

Field: 3. Medical and health sciences

Sub-Field: 3.1 Basic medicine

Subject area: 3.1.5 Pharmacology and pharmacy

Employment History

Current place(s) of employment

Workplace	Name of the work department	Position	Main responsibilities	Start Date
TSMU Iovel Kutateladze Institute of Pharmacochimistry	Direction of Steroidal Compounds	Senior scientist researcher	Chemical study of plants	6.05.1992

Work experience

Company/Institution	Name of the department	Position	Main responsibilities	Start Date	End Date
Institute of Pharmacochemistry	Laboratory of steroidal compounds	Research scientist	Chemical study of plants	07.07.1986	06.05.1992
Institute of Pharmacochemistry	Laboratory of steroidal compounds	Junior research scientist	Chemical study of plants	13.06.1970	07.07.1986
Institute of Pharmacochemistry	Direction of steroidal compounds	Engineer-chemist	Laboratory works	1.04.1967	1.09.1970
Pharmacochemistry Institute	Direction of steroidal compounds	Senior laboratory-assistant	Preparation of laboratory works	20.05.1966	1.04.1967
Tbilisi N46 Pharmacy	Tbilisi N46 Pharmacy	Inspector	Pharmaceutic	1.03.1966	19.05.1966
Bolnisi regional Central Pharmacy	Bolnisi regional Central Pharmacy	Employee controller	Pharmacy	24.08.1963	1.03.1966

Scientific Productivity**Patents**

Patent name	Issuing organization	Registration number	Year of Issue
Receiving method of compound having fungal activity	National Intellectual Property Center "Sakpatenti"	P 1689	1998

Article / Monograph / Manual

Type	Authors	Publication title	Source title	Year
Article	Gvazava L.N., Skhirtladze A.V.	Steroidal glycoside from <i>Allium porrum</i>	Chemistry of Natural Compounds	2018
Article	L. Gvazava, V. Nebieridze, M. Ganzera, A. Skhirtladze	New furostanol glycosides from <i>Polygonatum multiflorum</i> (L.) all.	Natural product research	2018
Article	L. Gvazava, N. Gorgaslidze, M. Ganzera, A. Skhirtladze	A new lupine triterpene glycoside from <i>Euphorbia boissierana</i> Prokh.	Trends in Phytochem	2017
Article	Gvazava L.N., Skhirtladze A.V.	Steroidal saponine from <i>Allium porrum</i>	Chemistry of Natural Compounds	2017
Article	L.N.Gvazava, A.V.Skhirtladze	Steroidal saponin from <i>Polygonatum verticillatum</i>	Chemistry of Natural Compounds	2016
Article	L.N.Gvazava, V.S.Kikoladze	Cycloartanic glycosides from <i>Euphorbia boisierano</i>	Chemistry of Natural Compounds	2014
Article	L.N.Gvazava, V.S.Kikoladze,	Steroidal Saponines from roots of <i>Polygonatum glaberimum</i>	Chemistry of Natural Compounds	2014
Article	L.N.Gvazava, V.S.Kikoladze	Steroidal Saponines from roots of <i>Polygonatum polyanthemum</i>	Chemistry of Natural Compounds	2013
Article	L.N.Gvazava, V.S.Kikoladze	Steroidal saponines of <i>Polygonatum polyanthemum</i> and <i>P. glaberrimum</i>	Chemistry of Natural Compounds	2012
Article	L.N.Gvazava, V.S.Kikoladze	Steroidal glycosides of <i>Gytogegnin</i> from <i>Allium rotundum</i>	Chemistry of Natural Compounds	2012
Article	L.N.Gvazava, V.S.Kikoladze	Flavonoides of plant <i>Polygonatum polyanthemum</i> and <i>P. glaberrimum</i>	Chemistry of Natural Compounds	2011
Article	L.N.Gvazava, V.S.Kikoladze	Orobaxosied and flavonoids from <i>Phlomoides</i> and <i>V. Densiflorum</i>	Chemistry of Natural Compounds	2011
Article	L.N.Gvazava, V.S.Kikoladze	Stylbens and Cumarines of plant <i>Polygonatum polyanthemum</i>	Chemistry of Natural Compounds	2011
Article	L.N.Gvazava, V.S.Kikoladze	Steroidal saponin of the furostan serie from <i>Digitalis ciliata</i>	Chemistry of Natural Compounds	2010
Article	L.N.Gvazava, V.S.Kikoladze	Phytoecdysteroids from leaves of <i>Digitalis ciliata</i> and <i>D.Purpurea</i>	Chemistry of Natural Compounds	2010
Article	L.N.Gvazava, V.S.Kikoladze	Stylbenic glycosides from roots of <i>Euphorbia Armenia</i>	Chemistry of Natural Compounds	2009

Type	Authors	Publication title	Source title	Year
Article	L.N.Gvazava, M.R.Maisashvili, D.K.Kuchukhidze	Carotinoids and aminoacids from <i>Allium Rotundum</i>	Chemistry of Natural Compounds	2009
Article	L.N.Gvazava, V.S.Kikoladze	Iridiodes from plants <i>Verbascum Phlomoides</i> and <i>V. Densiflorum</i>	Chemistry of Natural Compounds	2009
Article	L.N.Gvazava, V.S.Kikoladze	Cycloartanic glycosides from <i>Euphorbia Glareosa</i>	Chemistry of Natural Compounds	2009
Article	L.N.Gvazava, M.R.Maisashvili, D.K.Kuchukhidze	Flavonoides and cumarines from <i>Allium Rotundum</i>	Chemistry of Natural Compounds	2009
Article	L.N.Gvazava, M.R.Maisashvili, D.K.Kuchukhidze, L.I.Eristavi	Steroidal glycosides from <i>Allium rotundum</i>	Chemistry of Natural Compounds	2008
Article	L.Gvazava, L.Eristavi, D.Gugunishvili	The steroidal glycosides of <i>Allium waldsteini</i> G.Don.	Natural Product Communications	2007
Article	L.Gvazava, I. Dadeshidze, G.Tvaliashvili	Elaboration of soft medical form of vegetative origin revealing fungicidal qualities	Scientific-practical Journal	2006

Scholarships and awards

Scholarships/awards name	Issuer	Year of Issue
Honorary Degree of D. Mendeleev Chemical Society	D. Mendeleev Chemical Society	1987
Bronze Medal	Main Committee of the Exhibition of Achievements of the National Economy of the SSSR	1979

Participation in scientific events

Scientific event name	Title of the presentation	Event venue	Year
3th International Pharmacy Congress	Steroidal saponin from <i>Allium porum</i>	Italy, Rome	2019
BIT's 9th Anniversary World DNA Day	Phenolic compounds – derivatives of Quercetin and Kaempferol from <i>Polygonatum glaberrimum</i>	Dalian, China	2018
International Conference on Progressive Pharm Sciences: Technology, Research and Development	Steroidal saponin from <i>Polygonatum verticillatum</i>	Valencia, Spain	2017
5th International Conference and Exhibition on Pharmacognosy, Phytochemistry and Natural Products	Stilben glycosides and flavonoids from the roots of <i>Euphorbia armena</i>	Melbourne, Australia	2017
18th Tetrahedron Symposium "New Development in Organic Chemistry"	Some biological active phenolic compounds from <i>Polygonatum obtusifolium</i>	Budapest, Hungary	2017
12th International Symposium on the Chemistry of Natural Compounds	The biological active compounds of <i>Polygonatum</i> genus growing in Georgia	Tashkent, Uzbekistan	2017
3th Scientific conference "Natural and synthetic biologically active compounds"	Polyhydroxysteroids from <i>Polygonatum orientale</i>	Tbilisi, Georgia	2016
7th International Conference □ Exhibition on Pharmacovigilance	Steroidal glycosides of pennogenin from rhizomes of <i>Polygonatum glaberrimum</i>	Vienna, Austria	2016
17th Tetrahedron Symposium "Challenges in Biological, Organic and Medicinal Chemistry".	Steroids and flavonoids from the plant <i>Polygonatum polianthemum</i>	სოცტგესი, ეპსანგეთი	2016
4th International Conference and Exhibition on Pharmacognosy, phytochemistry □ natural products	The new bisdesmoside from <i>Euphorbia Biossierana</i>	San Paulo, Brazil	2016
16th Tetrahedron Symposium	Chemical and biological researches of some species of <i>verbascum</i> genus	shanghai, China	2015
16th Tetrahedron Symposium "Challenges in Bioorganic and Organic Chemistry"	Biologically active steroid and cycloartane glycosides from <i>Polygonatum verticillatum</i>	Berlin, Germany	2015
DECHEMA 2nd European Conference on Natural Products	New triterpene glycosides of the Cycloartane series	Frankfurt, Germany	2015
ACHEMA 2015	Phytochemical research and pharmacology of <i>Polygonatum glaberrimum</i> growing in Georgia	Frankfurt, Germany	2015
Global Biotechnology Congress	Chemical structure and pharmacological activities of <i>Euphorbia sequierana</i> , that grows in Georgia	Boston, MA, USA	2014
BIT's 2nd Annual World Congress of Nutrition and Health	Carotinoids from <i>Allium porrum</i>	Talyuan Coal Transaction Center, China	2014

Scientific event name	Title of the presentation	Event venue	Year
15th Tetrahedron Symposium "Challenges in Bioorganic and Organic Medicinal Chemistry"	Biologically active stilbenes from roots of <i>Euphorbia stricta</i> L	Singapore	2014
14th Tetrahedron Symposium – Asian Edition "Challenges in Bioorganic and Organic Chemistry".	Isoprenoids from the underground parts of <i>Euphorbia biossierana</i>	Seoul, Republic of Korea	2013
1st European Conference on Natural Products: Research and Applications, DECHEMA	Steroidal compounds from different species of the genus <i>Polygonatum</i> L	Frankfurt, Germany	2013
Materials of XXX Ukraine Scientific-practical conference	Fungal activity of soft medical forms of steroidal saponines from <i>Allium Rotundum</i>	Kharkov	2013
International Conference and Exhibition on Pharmacognosy, Phytochemistry and Natural Products	Phytochemical study of three species of genus <i>Verbascum</i> growing in Georgian flora	Hyderabad, India	2013
Xth International Symposium on the Chemistry of Natural Compounds	Phytoecdysteroids from <i>Polygonatum verticillatum</i>	Tashkent-Bukhara, Uzbekistan	2013
9th International Symposium on the Chemistry of Natural Compounds	Saponins from <i>Digitalis Ciliata</i> Trautv. and their biological activity	Urumqi Xinjiang, China	2011
VIII Russian Conference with international participation, Chemistry and Medicine	Biologically active second metabolites of Georgian flora	Ufa, Russia	2010
XXIV International Conference on Polyphenols	Flavonoid Glicosides of <i>Allium Rotundum</i>	Salamanca, Spain	2008
International Conference: Plant-microbial Interactions	Steroidal Saponins with fungicide activity	Krakow, Poland	2008

Productivity index

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Google scholar	148.00	6.00