

# Lali Kintsurashvili

## Personal information

ID Number: 01024041567

Full name: Lali Kintsurashvili

Gender: Female

Date of birth: 04.09.1958

Citizenship: საქართველო (Georgia)

## Contact Details

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## Languages

Language	Writing	Reading	Speaking
French	A1	A2	A1
Latin	B1	B1	A2
Russian	C2	C1	C2
English	B1	B1	B1
ქართული (Georgian)	C2	C2	C2

## Education

### Academic degree

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

Year obtained: 24.12.1997

### Education

Academic Degree	Name of the Institution	Country	Major discipline	Start year	End year
Doctoral/PhD, Ed.D or other equivalent	Institute of Pharmacochemistry Georgian Academy of Sciences (postgraduate studies)	საქართველო (Georgia)	Pharmacy: Pharmaceutical chemistry and Pharmakognosy, restr. 15.00.02	1982	1986
Master/MS, MA, MR, MBA, m.Ed or other equivalent	Tbilisi State Medical Institute	საქართველო (Georgia)	Pharmacy	1976	1981

## Projects

### Completed projects

Project title	Position	Project head	Start Date	End Date	Donor
N 843/07 In Georgian National Scientific fund financed by the competition GNSF/ ST06/6-102" Blood formation organ function stimulatory vegetable containing of alkaloid new drug form shapes of foundation biodegradable	assistant performer	Inga dadeshidze	10.04.2006	25.12.2008	Iovel Kutateladze institute of Pharmakochhhhhchemistry

## Scientific Fields

### Main Field

Field: 3. Medical and health sciences

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

Workplace	Name of the work department	Position	Main responsibilities	Start Date
Tbilisi State Medical university Iovel Kutateladze Institute of Pharmacochemistry	Department of Phytochemistry, direction alkaloids	senior research worker	The study of Georgian flora on alkaloids composition and detection of biologically and pharmacologically active substances. going research activities, which contains receiving alkaloids sum, excretion of individual saponins( alkaloids), their chemical identification, getting the objects for preclinical approbation. Publcate research results, participate inscientific conferences.	26.03.2003

**Work experience**

Company/Institution	Name of the department	Position	Main responsibilities	Start Date	End Date
Georgian Scientific Academy I. Kutateladze Pharmacochemistry Institute	Alkaloids department	research assistant	The study of Georgian flora on alkaloids composition and detection of biologically and pharmacologically active substances The study of Georgian flora on alkaloids composition and detection of biologically and pharmacologically active substances	01.10.1998	26.02.2003
Georgian Scientific Academy I. Kutateladze Pharmacochemistry Institute	Alkaloids department	junior research worker	The study of Georgian flora on alkaloids composition and detection of biologically and pharmacologically active substances	20.02.1992	01.10.1998
Georgian Scientific Academy I. Kutateladze Pharmacochemistry Institute	Alkaloids department	Senior laborant	The study of Georgian flora on alkaloids composition and detection of biologically and pharmacologically active substances	16.12.1981	20.02.1992
Georgian Scientific Academy I. Kutateladze Pharmacochemistry Institute	Phytochemistry department	Senior laborant	The study of Georgian flora on alkaloids composition and detection of biologically and pharmacologically active substances	01.08.1981	16.12.1981

**Scientific Productivity****Patents**

Patent name	Issuing organization	Registration number	Year of Issue
The way of getting galantamini hydrobromidum	GEORGIAN INTELLECTUAL PROPERTY NATIONAL CENTER. GEORGIAN PATENT	პატენტის U 1656	2012
The way of getting glaucini hydrochloridi from plant <i>Glaucium flavum</i> L.	GEORGIAN INTELLECTUAL PROPERTY NATIONAL CENTER. GEORGIAN PATENT	პატენტის U 1402	2007

**Article / Monograph / Manual**

Type	Authors	Publication title	Source title	Year
Article	Kintsurashvili L. G., Kemoklidze Z. S	Pharmacologically active alkaloids of <i>Narcissus</i> L., introduced in Georgia.	ijppr humanjournals. Vol.: 15, Issue: 1. P.36-38	2019
Article	L. kintsurashvili,	Alkaloids of <i>Thalictrum foetidum</i> L. growing in Georgia	“The role of metabolomics in improving biotechnological means of production p.102-106. Moscow	2019
Article	L. kintsurashvili, K. Mchedlidze, M.Churadze, V. Mshvildadze	Microstructural characteristics of the needle of <i>Taxus baccata</i> L.(Taxaceae), asacurative herbal raw material	Experimental and Clinical Medicine N 5, 41-44	2018

Type	Authors	Publication title	Source title	Year
Article	Kintsurashvili L., Mshvildadze V., Gorgaslidze N	Biologically active alkaloids from the bark of <i>Taxus Baccata</i> L. growing in Georgia	International Journal of Pharmacy and Pharmaceutical Research. IJPPR HUMAN, 2018; V.12 (3) : 211-214	2018
Article	L.G. KINTSURASHVILI; V. D. MSHVILDADZE; T.SH. SULADZE::	ALKALOIDS OF UNDERGROUND PARTS OF GEORGIAN FLORAS <i>ACONITUM ORIENTALE</i> MILL. AND <i>ACONITUM NASUTUM</i> FISH. EX REICHEMB.b AND THEIR BIOLOGICAL ACTIVITIES	Georgian medical news N 1(274) 164-166	2018
Article	L. G. Kintsurashvili, V. D. Mshvildadze., Andre Pichette, Jean Legault, Z. S. Kemoklidze	Alkaloids Of Overgrund Parts Of <i>Aconitum Orientale</i> Mill., Growing In Georgia And Their Biological Activity	Perspectives of planting plants .Moscow. 2018. c. 435-438	2018
Article	L. kintsurashvili, V. Mshvildadze	The galanthamine containing plants grown and introduced in Georgia	TSMU Collection of Scientific Works.. V. 51, 66-67.	2017
Article	V.Y. VACHNADZE; L.G. KINTSURASHVILI; N.S. VACHNADZE; T.SH. SULADZE; V. MSHVILDADZE; K. MCHEDLIDZE	Some alkaloid-containing plants grown and introduced in Georgia and their biological activities	EXPERIMENTAL AND CLINICAL MEDICINE N 3., 31-37.	2017
Article	L.G. KINTSURASHVILI	CHROMATOSPECTROPHOTOMETRICAL METHOD OF QUANTITATIVE ANALYSIS OF LAPACONITINUM IN <i>ACONITUM nasutum</i> Fisch. ex Reichenb., GROWING IN GEORGIA	PROCEEDINGGS OF GEORGIAN NATIONAL ACADEMY OF SCIENCES.V.43; N 3-4, 343-345.	2017
Article	L.G. KINTSURASHVILI	CHROMATOSPECTROPHOTOMETRICAL METHOD OF QUANTITATIVE ANALYSIS OF LAPACONITINUM IN <i>ACONITUM ORIENTALE</i> MILL., GROWING IN GEORGIA	Georgian medical news ,2016, 5(254), 103-106.	2016
Article	L. G. KINTSURASHVILI	CHROMATOOSPECTROPHOTOMETRICAL METHOD OF QUANTITATIVE ANALYSIS OF GLAUCINE IN <i>THALICTRUM BUSHIANUM</i> KEM-NATH.	GEORGIA CHEMICAL JOURNAL V. 15 N1., 104-107	2015
Article	L. G. . Kintsurashvili	CRINUM L., INTRODUCED IN GEORGIA- THE SOURCE OF PHARMACOLOGICALLY ACTIVE ALKALOIDS	PROCEEDINGS OF THE GEORGIAN NATIONAL ACADEMY OF SCIENCES, CHEMICAL SERIES, N1-2. V. 4 , 102-103	2015
Article	V.U. Vachnadze. T.Sh. Suladze, N.S. Vachnadze, L. G. Kintsurashvili, J. N. Novikova	ALKALOIDS OF <i>PEGANUM HARMALA</i> L. AND THEIR BIOLOGICAL ACTIVITY	GEORGIAN MEDICAL NEWS 2015 N6(243) , 79-81.	2015
Article	L.G. KINTSURASHVILI	THE PLANTS CONTAITING OF ALKALOIDS FROM FAMILY <i>HELLEBORACEAE</i> , GROOWING IN GEORGIA	Collection of scientific work Theird Scientific-Practical Conferense "Junior Scientifics and Pharmacy XXI centery 2015.,78-82	2015
Article	N. S. Vachnadze, , L.G Kintsurashvili, , T. Sh. Suladze, A.Dz.Bakuridze2 V.U. Vachnadze	ALKALOIDS OF <i>VINCA ROSEA</i> L. INTRODUCED TO WESTERN GEORGIA	Georgian Medical News N11(224), 85-88.	2013
Article	L.G Kintsurashvili,	DITERPEN ALKALOID KARAKOLINE OF <i>TAXUS BACCATA</i> , GROWN IN GEORGIA	Chemistry of Natural Compounds , Kluwer Academic / Plenum Publishers -Springer №1, 157. (Google Scholar, Scopus)	2013
Article	V..Vachnadze,Jakeli E., Mujiri M. Beshitaishvili L., G. ,Chxikbadze, Rubaqidze Z., Kintsurahvili L., Suladze T., Vachnadze N.	STUDY OF THE ALKALOIDS- CONTAINING PLANTS WHICH ARE GROWN OR INTRODUCED IN GEORGIA	Tbilisi State Medical University, Collection of Scientific Works, ,2012,XLVI, 135-144	2012
Article	Kintsurashvili L. G., V. U.Vachnadze, A.D. Bakuridze	Chemistry Study of the galantamine containing plants	In the book: E. Kemertelidze «Phitochemical learning of something plants, growing in Adjara». "Georgian National Academy Sciences", Tbilisi, 2010. 29-35.	2010
Article	Kintsurashvili L. G.	Alkaloids of <i>Stenbergia colchiciflora</i> Waldst et Kit., growing in Georgia.	Collection of scientific works of Pharmacochemistry Institute 1(17), 2010. c.26-28	2010

Type	Authors	Publication title	Source title	Year
Article	V.Vachnadze, E.Jakeli, I. Dadeshidze, L. Kintsulirashvi	Quantitative spectrophotometrical determination of alkaloids from the roots of Vinca herbaceaWalds. et Kit.	Pharmaceutical Chemistry Journal (ХИМИКО-фармацевтический журнал.москва, фолиум). Kluwer Academic . Plenum Publishers – Springer. т.44, №4, 2010, 18-20. (Google – Scholar, Scopus)	2010
Article	Kintsurashvili L. G.	Alkaloids of some plants of Family Ranunculaceae, growing in Georgia	Proceedings of the Georgian National Academy of Sciences V. 35, №4. P. 506-507	2009
Article	Kintsurashvili L. G.	Alkaloids of Galanthus latifolius Rupr.. growing in Georgia	Collection of scientific works of Pharmacochemistry Institute 1(17),2009. c.12-15 . c.12-15	2009
Article	L. Kintsurashvili , G.Abuladze, K. Mulkijaniani. J. Novikova	Alkaloids of genus Thalictrum L.growing in Georgia and their biological activity.Actual problems of pharmacy. #1. p. 17-22.	Actual problems of pharmacy.2009 . #1. p. 17-22.	2009

### Participation in scientific events

Scientific event name	Title of the presentation	Event venue	Year
XIV International Scientific and Practical Conference "International Trends in Scienceand Technology	ALKALOIDS OF UNDERGROUND PARTS OF ATROPA CAUCASICA KREYER, GROWING IN GEORGIA AND THEIR BIOLOGICAL ACTIVITY	Warsaw, Poland	2019
Proceedings of the international scientific conference “The role of metabolomics in improving biotechnological means of production"	Alkaloids of Thalictrum foetidum L. growing in Georgia	Moscow, Russia	2019
International Scientific Green Medications By Green Technologies - For Healthy Life	Biologically active alkaloids from the Aconitum nasutum Fisch. ex Reichenb, spread in Georgia	Tbilisi, Georgia	2019
International Scientific Conference on Analytical Chemistry	Biologically active alkaloids from the roots of Taxus Baccata L. growing in Georgia	Madrid, Spain	2018
The 10th international conference “Health and ecology"	Microstructural characteristics of the needle of Taxus baccata L.(Taxaceae), asacurative herbal raw material.	Telavi, Georgia	2018
Georgian National Academy Sciences, 4rd Scientiific Conference"Natural And Synthetic Biological Active Substances	Dynamic of alkaloids cummulation in Aconitum orientalis Mill. growing in Georgia	Tbilisi, Georgia	2018
International Scientific Conference, Perspectives of planting plants dedicated to 100 year anniversary of famous botanist Alex Shreter. Collection of Scientific Works	Alkaloids Of Overgrund Parts Of Aconitum Orientale Mill., Growing In Georgia And Their Biological Activity	Moscow, Russia	2018
IX th INTERNATIONAL CONFERENCE “ HEALTH AND ECOLOGY”	Some alkaloid-containing plants grown and introduced in Georgia and their biological activities.	Mtskheta	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
International Scientific Conference Future Technologies and Quality of Life	Stady of cytotoxic activitys of alkaloids from medicinal plant growing in Georgia.	Batumi, Georgia	2017
Theird Scientific-practical conferense "junior scientifics and pharmacy XXI centery	ALKALOID PLANTS OF THE FAMYLY HELLEBORACEAE, GROWING IN GEORGIA	Moscow	2016
Georgian National Academy Sciences, 3rd Scientiific Conference"Natural And Synthetic Biological Active Substances	Alkaloids of species Aconitum L, growng in Georgia and their biological activity	Tbilisi, Georgia	2016
Modern researches and prospects of their use in chemistry, chemical engineering and related fields.	Technological process of liquid- liquid eztraction of indole group alkaloids.	Urek. Georgia	2016
5 TH INTERNATIONAL CONFERENCE CBC2015, DEDICATED TO 100 YEARS UNNIVERSARY OF PROFESSOR A.N. KOST. CHEMISTRY OF HETEROCYCLIC COMPOUNDS. MODERN ASPECTS.	INDOLINE ALKALOIDS FROM VINCA HERBACEA WALDST. ET KIT. AND THEIR BIOLOGICAL ACTIVITY	ST. PETERSBURG	2015
VIII Georgian national congress of Allergology, Asthma and immunology. VI International congress “ health and drugs.	Peganum Harmala L. Alkaloidsand their biological activity.	Tbilisi – Tskaltubo. Georgia,	2015
3rd International conferense on pharmaceuticalScienses,( ICPS– 2015.	Alkaloids of some plants of families Helleboraceae and Ranunculaceae growing in Georgia.	Tbilisi, Georgia,	2015

Scientific event name	Title of the presentation	Event venue	Year
II INTERNATIONAL SCIENTIFIC CONFERENCE "PHARMACEUTICAL SCIENC IN XXI CENTURY"	ANALYSIS OF ALKALOIDS FROM VINCA HERBACEA W. ET K. STIMULATORS OF LEUCOPOIESIS	Tbilisi, Georgia,	2014
3-rd International Conference of Organic chemistry	The alkaloids from Pankratium Maritimum L grown in Georgia.	Tbilisi, Georgia	2014
. X th International Symposium on the Chemistry of Natural Compounds,	Alkaloids of Catharanthus F. Albus (Sweet) G. Don, introduced to western Georgia.	Tashkent-Buchara, Republic of Uzbekistan.	2013
Georgian National Academy Sciences, 2rd Scientiific Conference "Natural And Synthetic Biological Active Substances	Alkaloids-containing plant in Georgia- sources of biologicaly and pharmacologically active alkaloids	Tbilisi, Georgia	2013
9th International Simposium on the Chemistry of natural Compounds.	“ Biologically and pharmacologically active alkaloids from the flora of Georgia”.	Urumqi Xinjiang, China	2011
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
Conference Actual Problems of Chemistry natural products	Persrective alkaloid-containing plants of Georgian flora	city Tashkent	2010
Georgian Technical University International Scientific Conference "Sustainable Development and Protection Environment	THE PLANTS OF AMARYLLIDACEAE FAMILY, GROWN AND INTRODUCED IN GEORGIA- AS SOURCES OF GALANTHAMINE	Tbilisi, Georgia	2010
Georgian National Academy Sciences, Respublic Scientiific Conference "Natural And Synthetic Biological Active Substances	Modern phytotechnology in investigation of biologicaly and pharmaciligicaly active alkaloids	Tbilisi, Georgia	2010
II International Conference on Natural Products: Chemistry, Technology and Medicinal Perspectives	Taxus baccata L. -growing in Georgia- as a source of pharmacilological active alkaloids	Almaty, Kazakhstan	2007

### Productivity index

#	Citation index	h-index
Google scholar	29.00	3.00