

1. Information

| | | |
|--|---------------|--|
|  | Surname | Kintsurashvili |
| | Name | Lali |
| | Father's Name | Givi |
| | Date of Birth | 04.09.1958 |
| | Address | Pasteri Street #10/12. fl.6. Tbilisi, Georgia |
| | Telephone | (+995 32) 2391882 |
| | Mobile | (+995 99) 407944 |
| | Email | lali_kintsurashvili@yahoo.com |

2. Education

| Higher Education Institution | Faculty / Educational Program | Enrolment and Graduation Years | Sphere/qualification | Specialization |
|--|-------------------------------|--------------------------------|----------------------|----------------|
| Tbilisi State Medical Institute | Faculty of pharmacy | 1976-1981 | | pharmacist |
| Georgian Scientific Academy I. Kutateladze Pharmacochemistry Institute | Postgraduate studies | 1982-1986 | | |
| | Academic Status | 1997 | PhD in pharmacy | |
| | | | | |

3. Academic/Scientific Degree

| | |
|---------------------------|---|
| Topic of Dissertation | The study of alkaloids of <i>Thalictrum L.</i> growing in georgia |
| Dissertation Defense Date | 24.12.1997 |
| Awarded Qualification | PhD in pharmacy |
| Topic of Dissertation | |
| Dissertation Defense Date | |
| Awarded Qualification | |
| Specialization | |

4. Scientific-Pedagogical Experience

(Graphs can be added if necessary)

| | |
|---|--|
| Total Scientific-Pedagogical Experience | <p>Please highlight the appropriate option in bold</p> <p>1 year or more (up to 3 years)</p> <p>3 years or more (up to 6 years)</p> <p>6 years and more</p> |
|---|--|

Columns can be added if necessary

| Name of Higher Education Institution | Stage of Teaching | Years |
|--|--|------------|
| I. Javakhishvili Tbilisi State University | guest lecturer | 2001-2007 |
| Shota Meskhia Zugdidi State Educational University | guest lecturer | 2007-2011 |
| Shota Meskhia Zugdidi State Educational University | full professor of pharmacy direction of health care department | Since 2011 |
| Tbilisi Medical University 'Dastakari' | guest lecturer | 2011-2014 |
| Tbilisi Educational University 'Gorgasali' | guest lecturer | 2012-2014 |

5. Academic Position at Caucasus International University

| | |
|----------|-----------------------|
| Faculty | Healthcare department |
| Position | Guest lecturer |

6. Academic Position at Other Higher Education Institutions

| Name of Higher Education Institution | Faculty | Position |
|--|------------------------|----------------|
| Shota Meskhia Zugdidi State Educational University | health care department | full professor |
| | | |
| | | |

7. Practical/Professional Work Experience

(Graphs can be added if necessary)

| | |
|--------------------|---|
| Activity Sphere | Pharmacy |
| Position | senior laboratory assistant |
| Start Date | 1981 |
| Employer's Name | Georgian Scientific Academy I. Kutateladze Pharmacology Institute |
| Employer's Address | P. Sarajishvili #36 |
| Activity Sphere | Pharmacy |
| Position | junior research worker |
| Start Date | 1992 |
| Employer's Name | Georgian Scientific Academy I. Kutateladze Pharmacology Institute |

| | |
|--------------------|---|
| Employer's Address | P. Sarajishvili #36 |
| Activity Sphere | Pharmacy |
| Position | research assistant |
| Start Date | 1998 |
| Employer's Name | Georgian Scientific Academy I. Kutateladze Pharmacology Institute |
| Employer's Address | P. Sarajishvili #36 |
| Activity Sphere | Pharmacy |
| Position | senior research worker of alkaloids laboratory |
| Start Date | Since 2003 |
| Employer's Name | TSMU, I. Kutateladze Pharmacology Institute, |
| Employer's Address | P. Sarajishvili #36 |

8. Educational Courses Conducted Abroad (Lectures)

(Graphs can be added if necessary)

| N | Name of Educational Course (Cycle of Lectures) | Institution and Country where the Lecture was Conducted | Status (Invited Professor within the frame of scholarship, exchange program, etc) |
|----|--|---|---|
| 1. | | | |
| 2. | | | |
| 3. | | | |
| 4. | | | |

9. Supervision of Professional Higher, Bachelor's, Master's Doctoral, Life-Long Learning Educational Programs (Module)

| N | Name of Educational Program | Stage of Teaching |
|----|-----------------------------|-------------------|
| 1. | | |
| 2. | | |
| 3. | | |
| 4. | | |

10. Training Courses during the last 10 years

(Graphs can be added if necessary)

| N | Name of Educational Course | Institution and Country |
|----|----------------------------|-------------------------|
| 1. | | |
| 2. | | |
| 3. | | |
| 4. | | |

11. Participation in Scientific Researches during the last 10 years

(Graphs can be added if necessary)

| N | Title of Scientific Research | Role in Researches |
|----|------------------------------|--------------------|
| 1. | | |
| 2. | | |
| 3. | | |

12. Scholarly Articles published during the last 10 years

(Please, fill in the table in chronological order, start with recent one. Graphs can be added if necessary)

| N | Authors including all Co-Authors; Applicant's Name is Highlighted in Bold | Title of Scholarly Articles, Authors, Journals/Publishing Houses, Type/Volume, Pages, Electronic Address of Scholarly Article (if applicable) | Year of Publication |
|----|---|---|---------------------|
| 1. | | | |
| 2. | | | |
| 3. | | | |
| 4. | | | |

13. Monographs, Textbooks, Patents (inventions)

(Graphs can be added if necessary)

| Type of Publication | Title | Authors by indicating all co-authors | Year of Publication |
|---------------------|-------|--------------------------------------|---------------------|
| | | | |
| | | | |
| | | | |

14. Participation in International Scientific Conferences during the last 10 years

(Graphs can be added if necessary)

| | |
|-----------------------|--|
| Date | |
| Title of Presentation | |
| Working language | |
| Venue | |
| Conference Name | |
| Date | |
| Title of Presentation | |
| Working Language | |
| Venue | |
| Conference Name | |

15. Participation in Grant Projects during the last 5 years

(Graphs can be added if necessary)

| N | Years of Implementation | Donor Organization | Project Title | Role in Project |
|----|-------------------------|--------------------|---------------|-----------------|
| 1. | | | | |
| 2. | | | | |
| 3. | | | | |
| 4. | | | | |

16. Collaboration with International Scientific Centres/Foreign Universities

(Graphs can be added if necessary)

| Form of Collaboration | University/Scientific Centre |
|-----------------------|------------------------------|
| | |
| | |
| | |
| | |

17. Language Proficiency

| Native Tongue | Writing | Reading | Listening | Speaking |
|---------------------------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|
| Foreign Language | (Please indicate level) A; B; C | (Please indicate level) A; B; C | (Please indicate level) A; B; C | (Please indicate level) A; B; C |
| Russian | A | A | A | A |
| English | C | B | B | C |
| Please indicate language) | | | | |
| Please indicate language) | | | | |
| Please indicate language) | | | | |

18. On which Foreign Language Can You Conduct a Lecture?

| | |
|----|----------|
| 1. | Georgian |
| 2. | |
| 3. | |
| 4. | |

19. Computer Skills

| | |
|----|-------------------|
| 1. | MS Office |
| 2. | Power Point |
| 3. | Internet Explorer |

| | |
|----|--|
| 4. | |
|----|--|

20. Significant Events that You Have Organized

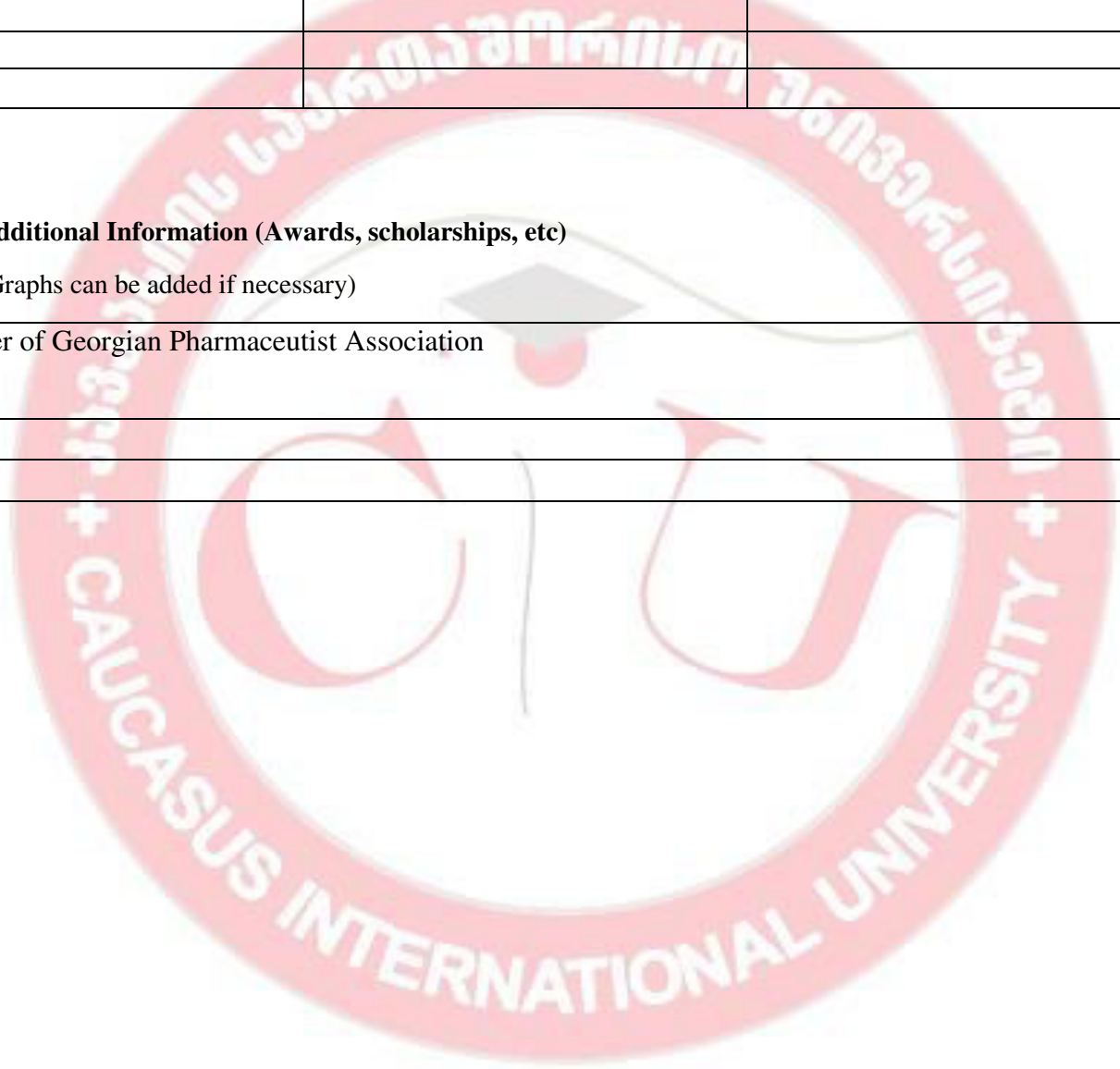
(Graphs can be added if necessary)

| N | Event Type/and Title | Event Venue (Institution, Country) | Role |
|----|----------------------|------------------------------------|------|
| 1. | | | |
| 2. | | | |
| 3. | | | |

21. Additional Information (Awards, scholarships, etc)

(Graphs can be added if necessary)

| | |
|---|---|
| 1 | Member of Georgian Pharmacist Association |
| 2 | |
| 3 | |



Publication List (2013-2018) of Lali Kintsurashvili, Senior Scientific Researcher of level Kutateladze Institute of Pharmacochemistry

Articles:

1. L. G. . Kintsurashvili. DITERPEN ALKALOID KARAKOLINE OF TAXUS BACCATA, GROWN IN GEORGIA. Chemistry of Natural Compounds , Kluwer Academic / Plenum Publishers -Springer №1, 157. (Google Scholar, Scopus)2013
2. N. S. Vachnadze, , L.G Kintsurashvili, , T. Sh. Suladze, A.Dz.Bakuridze2 V.U. Vachnadze ALKALOIDS OF VINCA ROSEA L. INTRODUCED TO WESTERN GEORGIA — eorgian Medical News N11(224) 2013
3. L. G. . KintsurashviliCRINUM L., INTRODUCED IN GEORGIA- THE SOURCE OF PHARMACOLOGICALLY ACTIVE ALKALOIDS . PROCEEDINGS OF THE GEORGIAN NATIONAL ACADEMY OF SCIENCES, CHEMICAL SERIES, N1-2. V. 42015
4. L. G. . Kintsurashvili. CHROMATOOSPECTROPHOTOMETRICAL METHOD OF QUANTITATIVE ANALYSIS OF GLAUCINE IN THALICTRUM BUSHIANUM KEM-NATH. GEORGIA CHEMICAL JOURNAL V. 15 N1 2015
5. V.U. Vachnadze. T.Sh. Suladze, N.S. Vachnadze, L. G. Kintsurashvili, J. N. Novikova. ALKALOIDS OF REGANUM HARMALA L. AND THEIR BIOLOGICAL ACTIVITY .GEORGIAN MEDICAL NEWS N6(243)2015
6. L. G. . Kintsurashvili. CHROMATOSPECTROPHOTOMETRICAL METHOD OF QUANTITATIVE ANALYSIS OF LAPACONITINUM IN ACONITUM ORIENTALE MILL., GROWING IN GEORGIA Georgian medical news2016
7. L. G. . Kintsurashvili. THE PLANTS CONTAINING OF ALKALOIDS FROM FAMILY HELLEBORACEAE, GROOWING IN GEORGIA . Collection of scientific work Theird Scientific-Practical Conferense "Junior Scientifics and Pharmacy XXI centery2016
8. L. G. . Kintsurashvili. CHROMATOSPECTROPHOTOMETRICAL METHOD OF QUANTITATIVE ANALYSIS OF LAPACONITINUM IN ACONITUM nasutum Fisch. ex Reichenb., GROWING IN GEORGIA PROCEEDINGGS OF GEORGIAN NATIONAL ACADEMY OF SCIENCES .V.43; N 3-4. 2017
9. 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 2017
10. L.G. KINTSURASHVILI; V. D. MSHVILDADZE; T.SH. SULADZE:: ALKALOIDS OF UNDERGROUND PARTS OF GEORGIAN FLORAS ACONITUM ORIENTALE MILL. AND ACONITUM NASUTUM FISH. EX REICHEMB.b AND THEIR BIOLOGICAL ACTIVITIES. Georgian medical news N 1(274)2018

Conferences:

- 1.Georgian National Academy Sciences, 2rd Scientiific Conference"Natural And Synthetic Biological Active Substances. Alkaloids-containing plant in Georgia- sources of biologicaly and pharmacologicaly active alkaloidsTbilisi, Georgia2013
- 2.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. 3-rd International Conference of Organic chemistry. The alkaloids from Pankratrium Maritimum L grown in Georgia. Tbilisi, Georgia,2014

4. 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
5. 3rd International conferense on pharmaceuticalSciences,(ICPS–2015. Alkaloids of some plants of families Helleboraceae and Ranunculaceae growing in Georgia. Tbilisi, Georgia,2015
6. 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
7. 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 Georgia. Tbilisi, Georgia,2016
8. 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. Georgia2016.
- 9.Theird Scientific-practical conferense "junior scientifics and pharmacy XXI centery ALKALOID PLANTS OF THE FAMLY HELLEBORACEAE, GROWING IN GEORGIA. Moscow 2016.
10. 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.
11. International Scientific Conference Future Technologies and Quality of Life. Stady of cytotoxic activitvys of alkaloids from medicinal plant growing in Georgia. Batumi, Georgia2017
12. IX th INTERNATIONAL CONFERENCE “ HEALTH AND ECOLOGY”. Some alkaloid-containing plants grown and introduced in Georgia and their biological activities. Mtskheta. 2017

I’ ve confirmed the signature / L. Kintsurashvili

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/ L. Kintsurashvili

