# Tamar Sagareishvili

## Personal information

Full name: Tamar Sagareishvili

Gender: Female

Date of birth: 10.11.1950

Citizenship: საქართველო (Georgia)

## Contact Details

Email address:
t.saghareishvili@tsmu.edu

Country: საქართველო (Georgia)

City: Tbilisi

## Languages

| Language | Writing | Reading | Speaking |
|---|---|---|---|
| English | B2 | B2 | B1 |
| German | C1 | C1 | B1 |
| Russian | C1 | C1 | C1 |
| ქართული (Georgian) | C2 | C2 | C2 |

## Education

### Academic degree

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

Year obtained: 28.05.1984

### Education

| Academic Degree | Name of the Institution | Country | Major discipline | Start year | End year |
|---|---|---|---|---|---|
| Doctoral/PhD, Ed.D or other equivalent | I.M. Sechenov First Moskow Institute of Medicine | Russian Federation | | 1984 | |
| Doctoral/PhD, Ed.D or other equivalent | Tbilisi State Medical Institute | | Pharmacy | 1967 | 1973 |

### Trainings / Seminars / Training courses

| Training / Seminar / The theme of the course | Organization name | Start year | End year |
|---|---|---|---|
| Ministry of Education of the RSFSR State Central Course of Foreign Language Study in "In-Jazz" in German Language. | Ministry of Education of the RSFSR State Central Course of Foreign Language | 1969 | 1872 |

## Scientific Fields

### 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 |
|---|---|---|---|---|
| Georgian Technical University | Department of Pharmacy | associated professor | Pedagogical | 29.09.2017 |
| LEPL Tbilisi State Medical University Iovel Kutateladze Institute of Pharmacochemistry | Laboratory of phenolic compounds | Senior Research Fellow | Scientific-research work | 08.09.2014 |

## Scientific Productivity

### Patents

| Patent name | Issuing organization | Registration number | Year of Issue |
|---|---|---|---|
| A method of obtaining the essential oil from the seeds of Abies nordmanniana | National Intellectual Property Center SAKPATENTI | P 2699 | 2000 |
| Therapeutic drug of hypoglycemic condition | National Intellectual Property Center SAKPATENTI | P 2070 | 1999 |
| Method of obtaining highly pure robinin | National Intellectual Property Center SAKPATENTI | P 2072 | 1998 |
| Foot ointment | Sakpatenti | 119 (1724242) | 1989 |

### Article / Monograph / Manual

| Type | Authors | Publication title | Source title | Year |
|---|---|---|---|---|
| Article | Shalashvili K., Sutiashvili M., Sagareishvili T., Aneli J., Alania M. | Results of the preminary study of plants of Georgian flora for the content of flavonoids and triterpenoids | Georgian Medical News | 2019 |
| Article | Shalashvili K.G., Sagareishvili T.G.. Alania M.D | Phenolic compounds of some plants introduced in Georgia | Experimental & Clinical Medicine | 2018 |
| Article | Shalashvili K., Sagareishvili T., Kavtaradze N., Sutiashvili M., Alania M., Kobakhidze K., Gigoshvili T. | Fundamental Research into Chemical Components of Georgian Flora | Chemical Problems (15) 2,2017, 162-166. | 2017 |
| Monograph | 3. Kemertelidze E.P. Alania M. D., Shalashvili K.G., Sagareishvili T.G., Kavtaradze N.Sh. | Original medications of flavonoid plant in Georgia | | 2016 |
| Article | Alania M. D., Shalashvili K.G., Sagareishvili T.G., Sutiashvili M.G., Kavtaradze N.Sh. | Plants of the family Legiminosae L. of Georgian flora as Potential sources of biologically active flavonoids | Proceedings of the Georgian National Academy of Sciences | 2015 |
| Article | Shalashvili K.G., Sutiashvili M.G., Sagareishvili T.G., Kavtaradze N.Sh., Aneli J.N., Churadze M.V. Alania M. D., | Preliminary investigation on the content of biologicaly active compounds of some plants growing in Georgia | Proceedings of the Georgian National Academy of Sciences | 2014 |
| Article | Tsintsadze T., Sagareishvili T., Gvelesiani I., Gulbani D., Tsikarishvili Kh. | Information on anti-diabetic drugs at Georgian pharmaceutical market | Proceedings of the Georgian National Academy of Sciences | 2013 |
| Article | Sagareishvili T., Gvelesiani I., Gulbani D., Ghughunishvili D. | Composition of amino acids of leaves Satureja hortensis L. grown in Georgia | Proceedings of the Georgian National Academy of Sciences | 2013 |

| Type | Authors | Publication title | Source title | Year |
|---|---|---|---|---|
| Article | Alania M. D., Shalashvili K.G., Sagareishvili T.G., Kavtaradze N.Sh., Sutiashvili M.G. | Study of antioxidant activity of phenolic compounds from some species of Georgian flora | Georgian Medical News | 2013 |
| Article | Kemertelidze E.P., Sagareishvili T.G., Syrov V.N., Khushbaktova Z.A., Tsutskiridze L.R., Kurashvili R.B. | Saturin –effective vegetative remedy in treatmentof type 2 diabetes mellitus | Georgian Medical News | 2012 |
| Article | Alania M., Shalashvili K., Sagareishvili T., Sutiashvili M., Sichinava M. | Phenolic compounds of some species of leguminosae family from Georgian flora | Tbilisi State Medical University and Iovel Kutateladze Institute of \|Pharmacochemistry. Collction of Scientifical works XLVI | 2012 |
| Article | Alania M.D., Kavtaradze N.Sh., Shalashvili K.G., Sagareishvili T.G., Dadeshidze I.A. | Secondary metabolits from the plants of Georgian flora and their biological activity | Allergology and Immunology | 2010 |
| Article | Gvaladze G., Kandelaki A., Alania M., Shalashvili K., Kavtaradze N., Sagareishvili T., Sutiashvili M. | Techno-chemical controlling of the raw and food industry paints of basil (Ocimum Basilicum L.) The results of Phytochemical and Pharmacological Research. | Periodical scientific jurnal | 2010 |
| Article | Yarosh E.A., Gogitidze C.R., Chalvashi T.Ch., Sagareishvili T.G., Berishvili L.V., Jafaridze N.M., Gogmachsdze I.D. | The excretion of Hamamelis virginiana L. in humid subtropical regions of Georgia | in the book: Phytochemical and crop research of some plants growing in Adjara | 2010 |
| Article | Sagareishvili T, Aneli J. | Preliminary Phytochimical analisis of some sage species of Georgian flora | Collection of Scientific Works of I. Kutateladze Institute of Pharmacochemistry, | 2010 |
| Book | Tsintsadze T., Sagareishvili T., Shashiashvili N. | Organization of pharmaceutical activities. | | 2009 |
| Article | Sagareishvili T.G., Alania M.D., Shalashvili K.G. | Preliminary investigation in the content of biologically active compounds of leaves of some plants introduced in Georgia | Scientific Works of Institute of Pharmacochemistry, vol. 1 (17), | 2009 |
| Article | Alania M.D., Kavtaradze N.Sh., Shalashvili K.G., Sagareishvili T.G., Aneli J.N., Sutiashvili M.G., Churadze M.V. | Preliminary investigation on the contect of biologically active compounds of some plants grouwing in Georgia | Scientific works of Institute of Pharmacochemistry, vol. 1 (17), | 2009 |
| Monograph | Sagareishvili T. | Phenolic compounds and essential oils of some high plants, growing and introduced in Georgia | | 2008 |
| Article | Sagareishvili T.G., Mikautadze M.M., Intskirveli N.A., Enukidze M.G., Machavariani M.G. | Pharmacological activity of dihydroflavonol glycoside isolated from the plant Eupatorium micranthum Less. | Georgian Medical News | 2008 |
| Article | Sagareishvili T. | Composition of essential oils of Satureja hortensis, Leucanthemum vulgare, Abies nordmanniana grown in Georgia | Georgia Chemical Journal | 2006 |
| Article | Sagareishvili T.G., Tsitsishvili V.G. | Enantiomer of micranthoside | Chemistry of natural compounds | 2006 |
| Article | Sagareishvili T., Bostoganaswhvili M., Malania M., Sicharulidze I. | Antioxidant activity of Salvia officinalis L. Comercially cultivated in Georgia | Georgia Chemical Journal | 2006 |
| Article | Sagareishvili T., Jugeli E., Kemertelidze E. | Chemical composition of the leaves of Salvia officinalis cultivated in Georgia | Georgia Chemical Journal | 2006 |
| Article | Kotorashvili L., Sagareishvili T.G | Study of Essential Oil of Salvia offficinalis | Bulletin of the Academy of Agricultural Sciences of Georgia | 2006 |
| Article | Kemertelidze E.P., Sagareishvili T.G., Syrov V.N., Khushbaktova Z.A. | Chemical composition and Pharmacological activity of Garden savory (Satureja hortensis L.) occuring in Georgia | Pharmaceutical Chemistry Journal | 2004 |
| Article | Sagareishvili T.G. | Essential oil Leucanthemum vulgare | Chemistry of natural compounds | 2002 |
| Article | Sagareishvili T.G, Grigolava B.A, Gelashvili N.E, Kemertelidze E.P. | The composition of the essential oil Salvia officinalis cultivated in Georgia. | Chemistry of natural compounds | 2000 |
| Article | Sagareishvili T.G. | Alkaloids Leucanthemum vulgare | Chemistry of natural compounds | 2000 |
| Article | Kemerlidze E.P. Tsitsishvili V.G., Alania M.D., Sagareishvili T.G. | Structurally functional analysis of radioprotective and antioxidant activity of flavonoids. | Chemistry of natural compounds | 2000 |
| Article | Sagareishvili T.G. | Components of essential oil of Abies nordmanniana | Chemistry of natural compounds | 1999 |

| Type | Authors | Publication title | Source title | Year |
|---|---|---|---|---|
| Article | Sagareishvili TG, Yarosh E.A., Kemerlidze E.P. | Phenolic compounds Hamamelis virginiana | Chemistry of natural compounds | 1999 |
| Article | Sagareishvili T.G. | Rutin Berhemia lineata, Ceanothus thyrsiflorus, Mallotus japonicus | Chemistry and Chemical Technologies. Collection of articles | 1988 |
| Article | Sagareishvili T.G. | Flavonoids Eupatorium micranthum | Chemistry of natural compounds | 1985 |
| Article | Sagareishvili T.G., Alania M.D., Kemertelidze E.P. | Glucuronide apigenin from Leucantheum vulgare. | Chemistry of natural compounds | 1983 |
| Article | Sagareishvili T.G., Alania M.D., Kemertelidze E.P. | New flavonoid glycoside from Azara microphylla | Chemistry of natural compounds | 1983 |
| Article | Sagareishvili T.G., Alania M.D., Kikoladze V.C., Kemertelidze E.P. | Nivyazid - new glycoside of Leucantheum vulgare. | Chemistry of natural compounds | 1982 |
| Article | Sagareishvili T.G., Alania M.D., Tsitsishvili V.G., Kemertelidze E.P. | Mikranthosid - new glycoside from Eupatorium micranthum. | Chemistry of natural compounds | 1981 |
| Article | Sagareishvili T.G., Alania M.D., Kemertelidze E.P. | Non-polar components of Eupatorium cannabis. | Chemistry of natural compounds | 1981 |
| Article | Sagareishvili T.G. | The composition of the nonpolar part of Eupatorium micranthum | Chemistry of natural compounds | 1980 |
| Article | Sagareishvili T.G., Alania M.D., Kemertelidze E.P. | Phenol compounds of Leucantheum vulgare | Chemistry of natural compounds | 1980 |
| Article | Sagareishvili T.G., Alania M.D., Pachulia K.G. | Preliminary phytochemical analysis of some plants introduced in the Sukhumi Botanical Garden. | In the book; BiologicaIlly active substances of Georgian flora | 1979 |
| Article | Sagareishvili T.G., Alania M.D., Rossinskiy V.I. | Preliminary phytochemical analysis of some plants introduced at the Gagra Base Station of the State Academy of Sciences of the USSR. | In the book: Biologically active substances of Georgian flora | 1979 |

**Participation in scientific events**

| Scientific event name | Title of the presentation | Event venue | Year |
|---|---|---|---|
| 2nd International conference on Medical Chemistry & Drag Design | Plant Species from the Georgian Flora as Sources of Medical Remedies | Spain, Barcelona, | 2019 |
| International Scientific Conference. Green Medications – By Green Technologies – For Healthy Life. | Flavonoids of Salvia Gardji and Trifolium Canescens. | Tbilisi | 2019 |
| XIII International Symposium on the Chemistry of Natural Compounds. | Biological activity of extracts of some plants from Georgian flora. | Shanghai, | 2019 |
| VII Annual International Scientific and Practical Conference “Actual Issues of Medicine” and “Satellite Forum on Public Health and Health Care Policy” | Flavonoids of some plants groving in Georgia. | Baku, Azarbaijan | 2018 |
| X Internnational conference “Health and Ecology” | Fenolic compounds some plants introdused in Georgia. | telavi, Georgia | 2018 |
| International Scientific-Methodological Conference on Chemistry-Advances and Perspectives. | Some plants introduced in Georgia –source of biologically active substances | Tbilisi | 2018 |
| Fourth Scientific Conference. Natural and synthetic biologically active substances | Comparative analysis of flavonoids of Salvia officinalis L. and Salvia garedji Troitzk. | Tbilisi | 2018 |
| Internation Scientific Conference Future Technologies and Quality of Lafe. | Endemic species of Caucasus - Salvia garedji – the rich source of biologically active compounds. | Batumi, Georgia | 2017 |
| 12th International Symposium of the Chemistry of Natural Compounds | Medical remedium from the plants of Georgia flora | Tashkent, Uzbekistan | 2017 |
| World Congress on Pharmacology & Chemistry of Natural Compounds. | Pharmacologically active compounds from some plants of Georgian flora | Tbilisi | 2017 |
| Drug Discovery & Therapy World Congress 2016 | Saturin – Antidiabetic Herbalremedy | Boston, MA, USA | 2016 |
| International Scientific Conference: Modern researches and Prospects of their Use in Chemistry, Chemical Engineering and Related Fields | Fundamental research of chemical components of vegetration of Georgian flora. | Ureki, Georgia | 2016 |
| 3th International Conference on Pharmaceutical Sciences, ”Looking towards the future, honoring the past” | Homeopathic Remedies at the Georgien Pharmaceutical market | Tbilisi | 2015 |

| Scientific event name | Title of the presentation | Event venue | Year |
|---|---|---|---|
| 3th International Conference on Pharmaceutical Sciences, "Looking towards the future, honoring the past" | Plants of the Family Leguminosae of Georgian Flora as Potential sources of Biologically active Flavonoids | Tbilisi | 2015 |
| III International Scientific and Practical Conference "TOPICAL ISSUES IN MEDICINE". "Modern aspects of fundamental medicine". | Medicinal and preventive preparations based on phenolic compounds from plants of Georgian flora. | Aktobe, Kazakhstan. | 2014 |
| II International Scientific Conference. "Pharmaceutical Sciences in the XXI Century". | Some of the secondary metabolites of Georgia: fundamental and applied aspects. | Tbilisi | 2014 |
| II International Scientific Conference. "Pharmaceutical Sciences in the XXI Century". | Chemical components of the Caucasus endemic species of Salvia gareji. | Tbilisi | 2014 |
| VI International Conference "Health and Ecology" | The peculiarity of the phenolic compounds in the Georgian flora's plants. | Mestia, Georgia. | 2014 |
| 8-th Eurasion Meeting on Heterocyclic Chemistry (EAMHC-2014), | Struqture-activity relationships in some oxygen-containing heterocycles | Tbilisi | 2014 |
| Second Scientific Conference. "Natural and synthetic biologically active substances" | Phytochemical study of the Caucasian endemic species Salvia geredji. | Tbilisi | 2013 |
| Second Scientific Conference. "Natural and synthetic biologically active substances" | Saturin – Antidiabetic Herbalremedy | Tbilisi | 2013 |
| International scientific-practical conference "free radicals and antioxidants in chemistry, biology and medicine" | Study of antioxidant activity of phenolic compounds from some species of Georgian flora. | Novosibirsk, | 2013 |
| X International Symposium on the chemistry of natural compounds | The vegetation of Georgia – a potential source of therapeutic drugs | Tashkent-Bukhara, Republic of Uzbekistan | 2013 |
| Scientific conference - commercialization of results of agrarian scientists research | Medicinal preparations from Georgian flora | Kutaisi | 2013 |
| VIII International symposium. Phenolic compounds: fundamental and applied aspects Phenolic compounds: fundamental and applied aspects | VIII International symposium. Phenolic compounds: fundamental and applied aspects Phenolic compounds: fundamental and applied aspects | Moscow | 2012 |
| 9th International Symposium on the chemistry of Natural compounds. | Biologically active compounds from some plants of Georgian flora. | Urumqi, China | 2011 |
| 1st International Symposium on Secondary Metabolites: Chemical, Biological and Biotechnological Properties | Study of some plants for containing biologically active compounds of Georgian flora | Denizli, Turkey | 2011 |
| Republican Scientific Conference. Natural and synthetic biologically active substances | Chemical study of the different types of beans of widespread beans in Georgia | Tbilisi | 2010 |
| Republican Scientific Conference. Natural and synthetic biologically active substances | Biologically active substances in some flora of Georgia | Tbilisi | 2010 |
| Chemistry and Medicine.VIII All-Russian Conference with International Participation | Biologically active secondary plant metabolites of the flora of Georgia | Ufa, Russia | 2010 |
| VI Georgian Congress of Allergology & Immunology. IV International Congress ,,Heslth and Drugs" | Secondary metabolits from the plants of Georgian flora and their biological activity.VI Georgian Congress of Allergology & Immunology | Tbilisi | 2010 |
| Conference Actual problems of chemistry of natural compounds | Structure and biological activity of chemical compounds of plants of flora of Georgia | Tashkent | 2010 |
| VIII International Conference, Bioantioxidant | Antioxidant activity of phenolic compounds from species of Georgia flora | Moscow | 2010 |
| International Scientific Conference " Problems of Applied Chemistry" | Hypoglycemic drugs of plant origin. | Tbilisi | 2010 |
| International scientific - practical internet - conference complete works ,,The Problems of Bio-safe Food and Business Environment" | Chemical composition of some biological active substances of plant origin. | Kutaisi | 2010 |
| Conference, actual problems of chemistry of natural compounds | Bioactive compounds from some plants of the flora of Georgia. | Ташкент, Узбекистан, | 2009 |
| 57th International Congress and Annual Meeting of the Society for Medicinal Plant and Natural Product Research | Medicinal preparations on the basis of vegetable phenolic compounds. | Geneva, Switzerland | 2009 |
| Symposium on organic chemistry, section E, Chemistry of natural compounds | Flavonoids and cycloartans in the flora of Georgia. | Sighnaghi | 2009 |
| VII International Symposium on Phenolic Compounds: Fundamental and Applied Aspects. | Vegetable phenolic compounds, as the basis of medicines | Moscow | 2009 |

| Scientific event name | Title of the presentation | Event venue | Year |
|---|---|---|---|
| 4th International conference on Oxidative Stress in Skin Medicine and Biology. Andros | Polyphenolic compounds from plants grown in Georgia, their antioxidant, anti-inflammatory and antidiabetic activities by topical application | Andros, Greece | 2008 |
| 50 Years of the Phytochemical Society of Europe | Phenolic compounds of some Plants Introduced in Georgia | Cambridge, UK | 2007 |
| 7th International Symposium on the Chemistry of Natural Compounds. | Dihidroflavonol glycoside from Eupatorium micranthum Less. and its biological activity. | Tashkent-Uzbekistan | 2007 |
| 55th International Congress and Annual Meeting of the Society for Medicinal Plant Research | Chemical composition and antioxidant activity of Salvia officinalis L. cultivated in Georgia | Graz, Austria | 2007 |
| Nutrition, Oxygen Biology and Medicine | Antidiabetic activity of phenolic antioxydants | Paris – France | 2005 |
| XLII Scientific Conference of the Institute of Pharmacochemistry. I.G.Kutateladze of the Academy of Sciences of the Georgian | Enantiomer of micranthoside | Tbilisi | 2005 |
| XXXXI Scientific Conference of the Institute of Pharmacochemistry. I.G.Kutateladze of the Academy of Sciences of the Georgian | Phytochimical study Salvia officinalis cultivated in Georgia | Tbilisi | 2004 |
| XXXXI Scientific Conference of the Institute of Pharmacochemistry. I.G.Kutateladze of the Academy of Sciences of the Georgian | Hypoglycemic remedy from Satureja hortensis | Tbilisi | 2004 |
| Y Republican Conference on Chemistry | Phytochimical study Salvia officinalis cultivated in Georgia | Tbilisi | 2004 |
| Y Republican Conference on Chemistry | Hypoglycemic remedy for Satureja hortensis | Tbilisi | 2004 |
| Symposium, Medications and biologically active compounds from Plants | Medicinal preparations based on plant phenolic compounds | Tbilisi-Tskhaltubo | 2004 |
| XXXX Scientific Conference of the Institute of Pharmacochemistry. I.G.Kutateladze of the Academy of Sciences of the Georgian | Quantitative analyzes of the terpen ketones of oils of cultivated Salvia officifinal in Georgia. | Tbilisi | 2002 |
| First International Pharmaceutical Congress. | The composition of essential oils from Salvia officinalis, Satureja hortensis, Leucanthemum vulgare, Abies nordmanniana grown in Georgia | Tbilisi | 2002 |
| First International Pharmaceutical Congress. | Marketing information on therapeutical preparations produced in Georgia. Therapeutical preparations produced by pharmaceutical company Biopharm (2002 year). | Tbilisi | 2002 |
| XXXIX Scientific Conference of the Institute of Pharmacochemistry. I.G.Kutateladze of the Academy of Sciences of the Georgian | Chemical composition of the essential oil of Satureja hortensis. | Tbilisi | 2001 |
| Third Republican Scientific-Methodological Conference in Chemistry | Essential oil of cultivated sage leaves in Georgia | Tbilisi | 2000 |
| XXXYIII Scientific Conference of the Institute of Pharmacochemistry. I.G.Kutateladze of the Academy of Sciences of the Georgian | Components of essential oil of Abies nordmanniana | Tbilisi | 1999 |
| National Congress of Pharmacists of Ukraine Y | Alkaloids from flower Leucanthemum vulgare Lam. growing in Georgia | Kharkiv | 1999 |
| Georgian Academy of sciences XXXYII Scientific Conference | Phenolic compounds of Hamamelis virginiana | Tbilisi | 1998 |
| Scientific-Methodological Conference in Chemistry, | Phenolic compounds of magic nut introduced in Georgia | Tbilisi | 1998 |
| Georgian Academy of sciences XXXYI Scientific Conference | flavonoids Tilia Cordata Mill and Veratrum lobelianum growing in Georgia | Tbilisi | 1996 |
| I I I Republican scientific-technical conference „Chemistry and the scientific-technical progress“ | Flavonoids Eupatorium micranthum and Leucanthemum | Kutaisi | 1987 |
| Y All-Union Symposium on Phenolic Compounds. | Flavonoids Eupatorium micranthum | Tallinn | 1987 |
| II Congress of Pharmacists of Georgia | Phenolic compounds of some introduced plants in Georgia | Tbilisi | 1987 |
| XXX Scientific Conference of the Institute of Pharmacochemistry. I.G.Kutateladze of the Academy of Sciences of the Georgian SSR | The main components of essential oil in the inflorescences of Leucanthemum vulgare | Tbilisi | 1987 |
| The fifth conference of young scientists of the city of Tbilisi | A new flavonoid compound from Leucantheum vulgare | Tbilisi | 1983 |
| XXYI Scientific Conference of the Institute of Pharmacochemistry. I.G.Kutateladze of the Academy of Sciences of the Georgian SSR | Quantitative determination of micrantozide and niwiazide in raw materials. | Tbilisi | 1983 |
| XXYI Scientific Conference of the Institute of Pharmacochemistry. I.G.Kutateladze of the Academy of Sciences of the Georgian SSR | Flavonoids from Eupatorium cannabinum growing in Georgia | Tbilisi | 1983 |

| Scientific event name | Title of the presentation | Event venue | Year |
|---|---|---|---|
| Scientific conference of young scientists of the Institute of Pharmacochemistry. IG Kutateladze of the Academy of Sciences of the Georgian SSR, Tbilisi | Azamicroside - a new glycoside from Azara microphylla | Tbilisi | 1983 |
| VII Soviet-Indian Symposium on the Chemistry of Natural Compounds, | Flavonoids of some plants of the flora of Georgia. | Tbilisi | 1983 |
| IV All-Union Symposium on Phenolic Compounds | Azamicroside - a new flavonoid from Azara microphylla | Tashkent | 1982 |
| YI Youth Conference of Polysynthetic and Natural Compounds | Flavonoid glycosides from Eupatorium micranthum and Azara microphylla | Yerevan | 1982 |
| XXIY Scientific Conference of the Institute of Pharmacochemistry. I.G.Kutateladze of the Academy of Sciences of the Georgian SSR | New polyhydroxylated flavonoid glycosides - azamikrozid | Tbilisi | 1981 |
| Anniversary conference of young scientists of Tbilisi | New glycosides from Eupatorium micranthum and Leucantheum vulgare | Tbilisi | 1981 |
| III All-Union Congress of Pharmacists | New lignans from Buthen Spotted; new flavonoids from Daisy and Eupatorium micranthum | Kishinev | 1980 |
| XXII Scientific Conference of the Institute of Pharmacochemistry. I.G.Kutateladze of the Academy of Sciences of the Georgian SSR | Chemical composition of the nonpolar fraction of Eupatorium cannabinum. | Tbilisi | 1979 |
| II Republican Scientific Conference of Young Chemists of the GSSR, | Preliminary study of Leucantheum vulgare | Kutaisi | 1978 |
| XXI Scientific Conference of the Institute of Pharmacochemistry. I.G.Kutateladze of the Academy of Sciences of the Georgian SSR | Study of the non-polar fraction of Eupatorium micranthum | Tbilisi | 1977 |