

Natela Gogitidze

Personal information

Contact Details

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Full name: Natela Gogitidze

Call number: 599785824

Gender: Female

Country: საქართველო (Georgia)

Date of birth: 15.04.1951

City: Tbilisi

Citizenship: საქართველო (Georgia)

Address: 42 Ninoshvili street, apt. 21

Languages

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

Education

Academic degree

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

Year obtained: 27.12.1990

Education

Academic Degree	Name of the Institution	Country	Major discipline	Start year	End year
Doctoral/PhD, Ed.D or other equivalent	Tbilisi State Medical Institute		Biology	1987	1990
Master/MS, MA, MR, MBA, m.Ed or other equivalent	Iv.Javakhishvili Tbilisi State University		Human and animal physiology	1968	1974

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: 3.1 Basic medicine

Subject area: 3.1.8 Physiology (including cytology)

Additional Field (2)

Field: 3. Medical and health sciences

Sub-Field: 3.1 Basic medicine

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

Workplace	Name of the work department	Position	Main responsibilities	Start Date
Tbilisi State Medical University	Department of Preclinical Pharmacological Research	Research Scientist	Screening and determination of bioactivity of natural, modified and synthesized compounds	08.09.2014

Work experience

Company/Institution	Name of the department	Position	Main responsibilities	Start Date	End Date
I.Kutateladze Institute of Pharmacochemistry	Department of biological research (1971-2006); Department of Pharmacology (2006-2012)	Research Scientist	Analysis of pharmacological activity of natural, modified and synthesized compounds	03.09.1973	04.08.2014

Scientific Productivity**Patents**

Patent name	Issuing organization	Registration number	Year of Issue
Method of obtaining a dry extract of antiseizure drug	SAKPATENTI	P 5656	2009

Article / Monograph / Manual

Type	Authors	Publication title	Source title	Year
Article	K. Mulkijanyan, Zh. Novikova, N. Gogitidze, M. Sulakvelidze, N. Mushkiasvili	Steroidal compounds of vegetable origin in treatment of circulatory disorders	J. Clinical Pharmacology & Biopharmaceutics, v.8, pp. 22-23	2019
Article	Novikova Zh., Gogitidze N., Sulakvelidze M., Mushkiashvili N.	The healing potential of steroidal compounds from Yucca gloriosa.	Abstracts of the International Scientific Conference "GREEN MEDICATIONS - BY GREEN TECHNOLOGIES - FOR HEALTHY LIFE" September 27-28, 2019, Tbilisi, Georgia	2019
Article	N.Gogitidze, N.Mushkiashvili	Stimulators of Leucopoiesis from Astragalus borissivae.	Abstracts of the International Scientific Conference "GREEN MEDICATIONS - BY GREEN TECHNOLOGIES - FOR HEALTHY LIFE" September 27-28, 2019, Tbilisi, Georgia	2019
Article	M. Alania, K.Shalashvili, N.Kavtaradze, M. SutriaSvili, T.Sagareisvili, N.Gogitidze, N.Mushkiashvili	Biological Activity of Extraction of Some Plants from Georgian Flora	. XIII International Symposium on Chemistry of Natural Compounds.	2019
Article	N.Tabatadze, N.Gogitidze, N.Muskiashvili, V. Mshvildadze, G.Dekanosidze	Triterpen glycosides of Cephalaria gigantea (Ledeb.) Born. and prospects for the development of novel antiseizure drug	Proceedings of the III Scientific Conference, Georgian Academy of Sciences	2018
Article	D.Lagazidze, M.Orjonikidze, G. Tzagareishvili, N.Gogitidze, N.Muskiashvili	Physicochemical and toxicological studies of Calendula officinalis L.	Proceedings of the III Scientific Conference, Georgian Academy of Sciences	2018
Article	N. Gogitidze, N.Mushkiashvili, M. Gedevanishvili, N. Tabatadze, G. Dekanosidze	. Antiseizure Activity of Cephalaria Gigantea Root Extract.	Georgian Medical News, 3 (264),127-131	2017
Article	Vachnadze V., Vachnadze N., Gogitidze N., Mushkiashvili N., Mchedlidze K.	BIOLOGICALLY ACTIVE ALKALOIDS FROM RHIZOMES WITH ROOTS OF Vinca herbacea Waldst. et Kit, GROWING IN GEORGIA	Georgian Medical News, N10, (271), 122-127	2017

Type	Authors	Publication title	Source title	Year
Article	K. Mulkijanyan, N.Gogitidze, N.Mushkiashvili.	Diuretic effect and possible mechanism of action of Restharrow (<i>Ononis arvensis</i>)	Proceedings of the 3rd conference "Natural & synthesized compounds". Publishing house of the Georgian National Academy of Sciences, 58-60	2016
Article	K.Mulkijanyan, Zh. Novikova, M. Sulakvelidze, N.Gogitidze, N.Mushkiashvili	Pharmacological Study of Akhtala Mud-Based topical preparations	Proceedings of the 3rd conference "Natural & synthesized compounds". Publishing house of the Georgian National Academy of Sciences, 61-63	2016
Article	K.Mulkijanyan, Zh. Novikova, M. Sulakvelidze, N.Gogitidze, N.Mushkiashvili, Z.Kemoklidze	Analgesic and Anti-inflammatory Activity of Herbal Formulation PS-551	Proceedings of 3-rd International conference on Pharmaceutical sciences, "Intellect" Pubs,123-124	2015
Article	N.Tabatadze, N.Vachnadze, B.Tabidze, M. Getia, N.Gogitidze, V. Mshvildadze, G. Dekanosidze	Chemical composition of the roots and pharmacologically active substances of growing in Georgia <i>Cephalaria gigantea</i>	Experimental and Clinical Medicine. TSMU Pubs., 4, 93-96	2014
Article	V. Vachnadze, G. Chkhikvadze, N.Gagua, N.Gogitidze, N. Mushkiashvili	Analysis of leucopoiesis stimulating indolic alkaloids from <i>Vinca herbacea</i> Waldst. et Kit.	Collected papers of the Tbilisi State Medical University "Pharmaceutical Science in XXI century", 79-82	2014
Article	T. Quituasvili, M.Gedevanishvili, N.Archvadze, N. Gogitidze	Average Effective Time [ET50] in Pilot Clinical Investigation of Dermatological Drug	Proceedings of the Georgian National Academy of Sciences, Biomedical series, vol. 38, 3-4, 201-209	2012
Article	M.Gedevanishvili, N.Mushkiashvili, N. Gogitidze	Cholinergic stimulation of adrenal medulla is essential for the granulocytopoetic response to Lithium	Georgian Medical News, N6 (207), 43-46	2012
Article	S. Khechinashvili, M. Gedevanishvili, N.Sharashenidze, N.Gogitidze, P.Khokhashvili	A new method for conservative residual OME treatment	Bull. Georg. Natl. Acad. Sci. v.4, N3, pp 130-134	2010

Participation in scientific events

Scientific event name	Title of the presentation	Event venue	Year
24 World Congress on Pharmacology	Steroidal compounds of vegetable origin in treatment of circulatory disorders	Vienna, Austria	2019
International Scientific Conference "GREEN MEDICATIONS - BY GREEN TECHNOLOGIES - FOR HEALTHY LIFE" September 27-28, 2019, Tbilisi, Georgia.	The healing potential of steroidal compounds from <i>Yucca gloriosa</i> .	September 27-28, 2019, Tbilisi, Georgia.	2019
International Scientific Conference "GREEN MEDICATIONS - BY GREEN TECHNOLOGIES - FOR HEALTHY LIFE"	Stimulators of Leucopoiesis from <i>Astragalus borissivae</i> .	September 27-28, 2019, Tbilisi, Georgia.	2019
2019. XIII International Symposium on Chemistry of Natural Compounds.October 16-19, Shanghai	Biological Activity of Extraction of Some Plants from Georgian Flora.	Shanghai	2019
International Scientific Conference FUTURE TECHNOLOGIES AND QUALITY OF LIFE	Comparative hepatoprotective activity of some essential oils	Batumi	2017
3rd Scientific Conference "Natural and Synthesized Bioactive Compounds".	1) Pharmacological Study of Akhtala Mud-Based topical preparations; 2) Diuretic effect and possible mechanism of action of Restharrow (<i>Ononis arvensis</i>)	Tbilisi	2016
3rd Scientific Conference "Natural and Synthesized Bioactive Compounds".	1) Pharmacological Study of Akhtala Mud-Based topical preparations; 2) Diuretic effect and possible mechanism of action of Restharrow (<i>Ononis arvensis</i>)	Tbilisi	2016
II International Conference "Pharmaceutical Sciences in XXI Century"	Analysis of leucopoietical indole alkaloids from <i>Vinca herbacea</i> W. et Kit	Tbilisi	2014
2nd Scientific Conference "Natural and Synthesized Bioactive Compounds".	1) Studies for the development of anti-convulsive pediatric drug forms; 2) Study of papaya chemically modified protease complex	Tbilisi	2013

Productivity index

#	Citation index	h-index
Google scholar	6.00	1.00