

Manana Churadze

Personal information

ID Number: 01008029890

Full name: Manana Churadze

Gender: Female

Date of birth: 03.04.1946

Citizenship: საქართველო (Georgia)

Contact Details

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Call number: 593386615

Country: საქართველო (Georgia)

City: Tbilisi

Address: 8 N.Kipshidze str, apt.52

Languages

Language	Writing	Reading	Speaking
French	A2	A2	A2
Russian	C2	C2	C2
ქართული (Georgian)	C2	C2	C2

Education

Academic degree

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

Year obtained: 19.10.1998

Education

Academic Degree	Name of the Institution	Country	Major discipline	Start year	End year
Professional/MD, JD or other equivalent	Tbilisi State University	საქართველო (Georgia)	botany	1965	1970

Projects

Completed projects

Project title	Position	Project head	Start Date	End Date	Donor
English-Georgian Biology Dictionary http://bio.dict.ge/ka/about/	consultant	T. Margalitadze	04.04.2012	03.11.2014	Shota Rustaveli National Science Foundation

Scientific Fields

Main Field

Field: 1. Natural sciences

Sub-Field: 1.6 Biological sciences

Subject area: 1.6.10 Plant sciences, botany

Employment History

Current place(s) of employment

Workplace	Name of the work department	Position	Main responsibilities	Start Date
TSMU I. Kutateladze Institute of Pharmacochimistry	Pharmacobotany Branch of the Department of Phytochemistry	Senior Research Fellow	Pharmacobotanical research activities	01.08.2018

Work experience

Company/Institution	Name of the department	Position	Main responsibilities	Start Date	End Date
TSMU I. Kutateladze Institute of Pharmacochimistry	Pharmacobotany Branch of the Department of Phytochemistry	Chief Scientist	Management of Pharmacobotanical Studies	08.09.2014	01.08.2018
TSMU I. Kutateladze Institute of Pharmacochimistry	Pharmacobotany Branch of the Department of Phytochemistry	Chief Scientist	Management of Pharmacobotanical Studies	08.02.2012	08.09.2014
Tbilisi State University	Faculty of Biology	Senior teacher, Assistant professor	Lecture Course in Botany	21.06.1992	09.01.2006
Tbilisi State University	Faculty of Biology	Research fellow	The course of botanical studies	25.11.1988	21.06.1992
Tbilisi State University	Faculty of Biology	Head of the Herbarium	The herbarium case	09.01.1978	05.01.1987
Tbilisi state university	Faculty of Biology	Research Assistant	Laboratory activities	01.02.1970	01.11.1978

Scientific Productivity

Article / Monograph / Manual

Type	Authors	Publication title	Source title	Year
Article	Mchedlidze k., Churadze M., Aneli J., Lomidze E.	Sustainable microstructural diagnostic traits of <i>Daphne</i> species (<i>Thymelaeaceae</i>) stems	International Scientific Conference „Green medications – by green technologies- for healthy life” 2019; Tbilisi state medical university, Tbilisi, Georgia; 2019, P.p.55	2019
Article	K. Mchedlidze, M. Churadze, J. Aneli, G. Moshiaishvili, V. Mshvildadze	Anatomical structure of the stem and leaf of <i>Daphne glomerata</i> Lam.	Journal of Pharmacognosy and Phytochemistry; 2019; 8 (4):3241-3244	2019
Article	M. Getia, K. Mchedlidze, N. Gorgaslidze, M. Churadze, J. Aneli	Structural peculiarities of the bark of <i>Betula megrelica</i> Sosn. and <i>B. litwinowii</i> Doluch.	Journal of Pharmacognosy and Phytochemistry	2018
Article	Kintsurashvili L, Mchedlidze K., Churadze M., Mshvildadze V.	Microstructural characteristics of the needle of <i>Taxus baccata</i> L., As a curative herbal raw material (<i>Taxaceae</i>)	Experimental and clinical medicine, N5, 41-44	2018
Article	K. Mchedlidze, M. Churadze, J. Aneli, E. Lomidze	Microstructural diagnostic characteristics of the vegetative organs <i>Tribulus terrestris</i> L. (<i>Zygophyllaceae</i>)	Natural and synthetic biologically active substances 2018, p.149-151	2018
Article	N. Gorgaslidze, M. Churadze, K. Mchedlidze, J. Aneli, E. Lomidze	Herbarium of Tbilisi state medical university's I. Kutateladze institute of pharmacochimistry- TBPH	Experimental and clinical medicine	2017
Article	K. Mchedlidze, M. Getia, M. Churadze, E. Lomidze, J. Aneli	Anatomical and morphological characteristics of the bark of the Georgian local endemic species <i>Betula megrelica</i> L.	International Scientific Conference „Future Technologies and Quality of Life”	2017
Article	K. Mchedlidze, M. Getia, M. Churadze, E. Lomidze, J. Aneli	Anatomical and morphological characteristics of the bark of the Georgian local endemic species <i>Betula megrelica</i> L.	International Scientific Conference „Future Technologies and Quality of Life” 2017; Batumi, Georgia	2017
Article	K. Mchedlidze, M. Churadze, J. Aneli, E. Lomidze	Microscopic peculiarities phloxady <i>Ruscus colchicus</i> P.F. Yeo (<i>Ruscaceae</i>)	Natural and synthetic biologically active substances 2016,155-157	2016
Article	M Sichinava, K. Mchedlidze, M. Churadze, M. Alania, J. Aneli	The chemical composition and micrjstructural features of the roots <i>Ononis arvensis</i> L.	3rdInternacional conference on pharmaceutical sciences “Looking towards the future, honoring the hast”; Georgia, Tbilisi, 2015; pp 148-149	2015

Type	Authors	Publication title	Source title	Year
Article	T. Chelidze, L. Enukidze, M. Chankashvili, T. Loladze, M. Churadze	Heavy metals content in the leaves of melisa (<i>Melissa officinalis</i>) on the phenological development stages		2014
Article	L. Enukidze, T. Chelidze, M. Chankashvili, T. Loladze, M. Churadze	Some heavy metal content in medicinal herbal raw materials - <i>Salvia officinalis</i> leaves, at various stages of its phenological development		2013
Article	R. Gagnidze; M. Churadze	Chromosome data 15	Taxon, 62(5) Octomser 2013, Czech Republic, p.1073-1083	2013
Article	K. Mchedlidze, M. Churadze, M. Aneli	Microstructural peculiarities of the terrestrial vegetative and generic organs <i>Peganum harmala</i> L. (F. Peganaceae)	Natural and synthetic biologically active substances 2013, 166-168	2013
Article	M. Churadze, K. Mchedlidze	Microstructural characters of vegetative organs of <i>Anchusa italic</i> Retz. (Boraginaceae)	Tbilisi state Medical University, V.XLVI, 2012, p.163-168;	2012
Article	M. Churadze, K. Mchedlidze, J. Aneli	Some biological and anatomical parameters of <i>Glaucium flavum</i> Grantz (Papaveraceae)	Tbilisi state Medical University, V.XLVI, 2012, p.157-163	2012
Chapter in book	M. Churadze	Fam. Tylhaceae	Flora of Georgia - Volume XVI, 2011, pp.557-561.	2011
Chapter in book	M. Churadze	Fam. Lemnaceae	Flora of Georgia - Volume XVI, 2011, pp.544-549	2011
Chapter in book	M. Churadze	Fam. Sparganiaceae	Flora of Georgia - Volume XVI, 2011, pp.552-556.	2011
Chapter in book	M. Churadze	Fam. Commelinaceae	Flora of Georgia - Volume XVI, 2011, pp.537-539.	2011
Article	V. Barbakadze, L. Gogilashvili, L. Amiranashvili, M. Merlani, K. Mulkijanyan, M. Churadze, A. Salgado, B. Chankvetadze	Poly[3-(3,4- dihydroxyphenyl)glyceric Acid] from <i>Anchusa italic</i> Roots	Natural Product Communications; 2010, v.5 #7, pp.1091-1095	2010
Monograph	R. Gagnidze, M. Churadze, N. Barnaveli	Morphological-geographical analysis of the species of Georgian flora <i>Rosa</i> L. (Rosaceae)		2010
Article	R. Gagnidze, T. Cheishvili, M. Churadze	Kariogeographical analysis of rare and endemic calcified plants of the western Transcaucasia		2009
Article	M.V. Churadze, J.N. Aneli, L.R. Takidze	Herbarium of the Institute of Pharmacochimistry Iovel Kutateladze		2009
Article	M.D. Alania, N.Sh. Kavtaradze, K.G. Shalashvili, T.G. Sagareishvili, J.N. Aneli, M.G. Sutiashvili, M.V. Churadze	Preliminary study of some plants growing in Georgia for the content of biologically active compounds		2009
Article	M. Churadze	Morphological-geographical analysis of the species of Georgian flora <i>Rosa</i> L. (Rosaceae)		2009
Article	M. Churadze	View of the Georgian Flora Lemnaceae, Sparganiceae, Typhaceae (Monocotyledoneae)		2009
Article	R. Gagnidze, D. Kapanadze, N.M. Margalitadze, M. Churadze	An outline of the Georgian Flora Helobiae (Monocotyledoneae)		2009
Article	M. Churadze, K. Mchedlidze, a. Bitsadze	Morphological-anatomical review of the species of Georgian flora <i>Bidens</i> L. (Compositae)		2009
Article	R. Gagnidze, N. Khelaia, N. Margalitadze, K. Batsatsashvili, M. Churadze	Botanical geographical aspects of plants cultivated in Medea's garden of medical plants in Colchis	Georgian medical news #4(169), 2009, pp.94-97.	2009
Article	R. Gagnidze, N. Khelaia, N. Margalitadze, K. Batsatsashvili, M. Churadze, T. Cheishvili	Botanical-Geographical aspects of Medea's medicinal garden	Systematicae ac Geographicae Instituti Botanici Thbilissiensis; 2009, fasc.46-47, pp.310-315.	2009

Type	Authors	Publication title	Source title	Year
Article	M. Churadze, K. Mchedlidze, a. Bitsadze	Morphological-anatomical review of the species of Georgian flora Bidens L. (Compositae)		2009