



CV

1. Personal Information

Surname	Nebieridze
Name	Marina
Mail :	m.nebieridze@seu.edu.ge

2. Position and specialty

Position:	<input checked="" type="checkbox"/> V Professor
Specialty	Medicine

3. Academic/Scientific decree

Name of the higher education institution	Tbilisi State University
Direction/ Specialty	Cytologist
Enrollment date	1976
Dissertation defense date	1989
qualification	PHD in Biology
Title of the dissertation topic	Three Dimensional Image of the Neurons of the Young and Aging Rats
Conductor of the theme	I.Beritashvili institute of physiology, academician N. Mitagvaria; Moscow institute of brain, academician N. Bogolepov

4. Other education

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Name of the higher education institution	Lomonosov Moscow state university	
Faculty / Specialty	Biology	
Date of the enrollment/Graduation	Beginning (yy)	End (yy)
	1976	1982
Qualification	Biologist	

5. Professional experience

Date (mm/yy)		Employer	Position / duties
-from	-to		
2014	to present	I. Beritashvili Experimental Biomedicine Center	Chief Researcher in the Department of Metabolic Maintenance of Brain Functions
2004	2013	I. Beritashvili Experimental Biomedicine Center	Senior Research Scientist
1995	2004	I. Beritashvili Experimental Biomedicine Center	Leading Research Scientist
1990	1995	I. Beritashvili Experimental Biomedicine Center	Senior Research Scientist
1983	1989	I. Beritashvili Experimental Biomedicine Center	Researcher

6. Scientific-pedagogical experience

Date (mm/yy)		Higher Education Institutions	Study course / Research project	Learning step
-from	-to			
20115	Up to now	University "Geomedi"	Histology, cytology. embriology	bachelor
2016	2017	CIU	Histology, cytology. embriology	Bachelor
2018	2018	European university	Histology, cytology. embriology	Bachelor
2020	Up to now	SEU	Histology, cytology. embriology	Bachelor
2018	Up to now	Tbilisi open university	Histology, cytology. embriology	Bachelor

2020	Up to now	Gr. Robakidze university	Histology, cytology. embriology	Bachelor

7. Scientific publications

Date	Topic of the working theme	Scientific Journal	Publisher
2019	Effects of high and low doses of etanol, given to rats during the process of pregnancy, on the behavior and the blood rheological properties of their offsprings. Georgian Medical News, No.5 (290) 2019, p.121-124.	Georgian Medical News, No.5 (290) 2019, p.121-124.	.
2018	. Influence of Ethanol Low (Hormetic) Dose on the Limbic System's Neurogenesis at the Early Stages of Postnatal Development of White Rats. Systemic, celular and molecular mechanisms of physiological functions and their disorders.	New Developments in Medical Research. – editors Nodar P. Mitagvaria and Nargiz Nachkebia. Nova Science Publishers, Inc. USA, p. 195-207.	2018
2018	Antinociceptive tolerance to NSAIDs in the anterior cingulate cortex is mediated via endogenous opioid mechanism.	BMC Pharmacol Toxicol. 2018 Jan 6;19(1):2.p.1415-1422.	2018
2018	Analysis of Mechanisms of Whole Body Hyperthermia-Induced Behavioral Disorders (Experimental Study). Systemic, celular and molecular mechanisms of physiological functions and their disorders.	New Developments in Medical Research. – editors Nodar P. Mitagvaria and Nargiz Nachkebia. Nova Science Publishers, Inc. USA, p.173-194.	2018
2017	Antinociceptive tolerance to non-steroidal anti-inflammatory drugs microinjected into dorsal hippocampus of rats is due to pharmacological tolerance	J. Pain Res. 2017 Sept.9 ;#13; p.1550-1563.	2017