

Curriculum Vitae

Name	Vladimer
Surname	Tsitsishvili
Date and place of birth	17 march 1947, Tbilisi
Address:	
Work	5, Jikia St., Petre Melikishvili Institute of Physical and Organic Chemistry
Higher education:	
1970	Faculty of Physics, Tbilisi State University
Scientific degree and title:	
1975	Candidate of Physico - Mathematical Sciences
1987	Doctor of Chemical Sciences
2001	Corresponding Member of the Georgian Academy of Sciences
Positions held:	
1970-78	Scientific Researcher, Department of Chemical Cybernetics, Georgian Academy of Sciences
1971-1973	Scientific Researcher, Laboratory of Nuclear Magnetic Resonance, Institute of Element-Organic Compounds, USSR Academy of Sciences
1978-1990	Head of the Republican Centre of Nuclear Magnetic Resonance Spectroscopy, I.Kutateladze Institute of Pharmaco-Chemistry
1990-2006	Head of Laboratory of Physical Chemistry, P.Melikishvili Institute of Physical and Organic Chemistry, Georgian Academy of Sciences
2006	to the present day - Director of the P.Melikishvili Institute of Physical and Organic Chemistry
Sphere of scientific interests:	Physical chemistry, composition and properties of substances
Number of published works	260
List of principal scientific works:	<ol style="list-style-type: none">1. Возможности изучения надмолекулярных образований методами ядерной магнитной релаксации. Пермь:Радиоспектроскопия, 19802. Описание молекулярного движения в гетерогенной пористой среде с помощью фрактальных представлений. Москва: Издательство Академии наук, 19913. Natural Zeolites of Georgia: Occurrences, Properties and Application. In: Studies of Surface Science & Catalysis. Elsevier, 1999, v. 125 (Co-authors: G.V.Tsitsishvili, N.S.Skhirtladze, T.G.Andronikashvili, A.V.Dolidze)
	Prizes, awards
	2005 - A.Tvalchrelidze Prize of the Georgian Academy of Sciences
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