

Curriculum Vitae

Name	Teimuraz
Surname	Andronikashvili
Date and place of birth	23 July 1928, Tbilisi
Address:	
Work	5, Jikia St. P.Melikishvili Institute of Physical and Organic Chemistry, 0186, Tbilisi
Higher education:	
1953	Faculty of Chemical Technology Georgian Polytechnical Institute, engineer-technologist
Scientific degree and title:	
1972	Doctor of Chemical Sciences (physical chemistry)
1978	Professor
1979	Corresponding Member of the Georgian National Academy of Sciences
1988	Academician of the Georgian National Academy of Sciences
Positions held:	
1953-1956	Oil Institute, USSR Academy of Sciences (Moscow)
1957-1958	Scientific worker, Institute of Geophysics, Georgian Academy of Sciences
1958-1975	Senior research worker, P.Melikishvili Institute of Physical and Organic Chemistry
1975-2005	Head of Chromatography Laboratory, P.Melikishvili Institute of Physical and Organic Chemistry
1977-1989	Deputy Director for Scientific Work, P.Melikishvili Institute of Physical and Organic Chemistry
1989-2005	Director of P.Melikishvili Institute of Physical and Organic Chemistry
2005-2009	Chief Scientific Consultant, P.Melikishvili Institute of Physical and Organic Chemistry
1967-2006	Assistant Professor of the Faculty for Improving the Professional Skills of Teachers of Higher Educational Institutions, Tbilisi State University
2003-2006	Professor of the Georgian Technical University
2006-2009	Foreign Members of Adsorption and Chromatography, Russian Academy of Sciences
1975-1989	Deputy Editor of the Chemical Series of the journal "Matsne" of the Georgian Academy of Sciences
Since 1990	to the present day Editor in Chief of the journal "Matsne" of the Georgian Academy of Sciences
1992-2007	Member of the Dissertation Council of the Georgian Academy of Sciences
Since 1992	to the present day Deputy Chairman of the Georgian Association of Zeolites
1996-2005	Member of the Committee of the Georgian National Academy of Sciences for Awarding State Prizes
Since 2001	to the present day Member of the Editorial Board of the Bulletin of the Georgian National Academy of Sciences
Since 2005	to the present day Member of the Editorial Board of the journal Annals of Agrarian Science
Since 2002	to the present day Member of the Editorial Board of the journal "Khimicheskie Problemy" (Azerbaijan)
Since 2000	to the present day Member of the journal "Khromatografichnoe Tovarishchestvo" (Ukraine)

Since 2000

Sphere of scientific interests:

The Number of published works

List of principal scientific works:

to the present day - Member of the Editorial Board of the journal "Protsessy neftekhimii i neftepererabotki"(Azerbaijan)

684, including 41 author's certificates

1. Андроникашвили Т.Г., Арустамова Л.Г., Султанов Н.Т., Маркарян К.Г. Жидкие кристаллы в капиллярной хроматографии, Изд. Т.: Мецниереба, Тбилиси, 1982, 98 с.
2. Цицишвили Г.В., Андроникашвили Т.Г., Киров Г.Н., Филизова Л.Д. Природные цеолиты, Изд. М.: Химия, 1985, 224 с.
3. Tsitsishvili G.V., Andronikashvili T.G., Kirov G.N., Filizova L.D. Zeolite Naturalne – Warszawa: Wydawnictwa Naukovo – Techniczne, 1990, 279 p.
4. Tsitsishvili G.V., Andronikashvili T.G., Kirov G.N., Filizova L.D. Natural Zeolites. Chichester (England) Ellis Horwood Ltd, 1992, 295 p.
5. Цицишвили Г.В., Андроникашвили Т.Г., Кардава М.А. Природные цеолиты в земледелии. Изд. Т.: Мецниереба, Тбилиси, 1993, 128 с.
6. Цицишвили Г.В., Андроникашвили Т.Г., Чивадзе Г.О. Природные цеолиты и проблемы окружающей среды. Изд. Т.: Мецниереба, Тбилиси, 1995, 192 с.
7. Цицишвили Г.В., Андроникашвили Т.Г., Нестеров Н., Лабутин В.Г. Применение природных цеолитов в сельском хозяйстве. Изд. Т.: Мецниереба, Тбилиси, 1997, 144 с.
8. G.Andronikashvili, K.Amirkhanashvili, N.Burkiashvili. Principles of Chromatography, "Bechdviti sitqvis kombinati", Tbilisi, 2006, 259 p. (in Georgian)

Contact telephones

Work: (+995 32) 330 274; (+995 32) 324 406

E-mail

Mobile: (+995 99) 263 060

tandronikashvili@main.ru