

# Curriculum Vitae

<b>Name</b>	Tengiz
<b>Surname</b>	Beridze
<b>Date and place of birth</b>	26 October, 1939, Tbilisi
<b>Address:</b>	
<b>Work</b>	10 <sup>th</sup> km. D.Aghmashenebeli Ave.
<b>Education:</b>	<b>Higher</b>
<b>1957-1962</b>	Faculty of Chemistry, Tbilisi State University
<b>Scientific degree and title:</b>	
<b>1963-1967</b>	Postgraduate of Moscow N.A.Bakh Institute of Biochemistry
<b>1967</b>	Candidate of Biological Sciences, Moscow, N.A.Bakh Institute of Biochemistry
<b>1980</b>	Doctor of Biological Sciences, Moscow, N.A.Bakh Institute of Biochemistry
<b>1989</b>	Professor
<b>1988</b>	Corresponding Member of the Georgian Academy of Sciences
<b>1993</b>	Academician of the Georgian Academy of Sciences
<b>Positions held:</b>	
<b>1962-1963</b>	Research Worker of the Institute of Botany
<b>1963-1966</b>	Postgraduate of the Institute of Botany
<b>1967-1968</b>	Postdok, Institute of Proteins, Pushchino, Russia
<b>1968-1969</b>	Senior Research Worker, Institute of Plant Biochemistry
<b>1969</b>	to the present day – Head of the Laboratory of Nucleic Acids, S.Durmishidze Institute of Biochemistry and Biotechnology
<b>1989-1999</b>	Professor of Tbilisi State University
<b>2009</b>	Professor of Ilia Chavchavadze State University
<b>Sphere of scientific interests:</b>	molecular biology, biochemistry
<b>Number of published works</b>	70
<b>List of principal scientific works:</b>	<ol style="list-style-type: none"><li>1. Beridze T.G., Odintsova M.S., Sissakian N.M. Distribution of bean leaf DNA components in the cell organelle fractions. <i>Molek.Biol.USSR</i> (1967) 1,142-153</li><li>2. Beridze T.G. DNA nuclear satellites of the genus <i>Phaseolus</i>. <i>Biochim. Biophys. Acta</i> (1972) 262,393-396</li><li>3. Tabidze V.D., Beridze T.G. High resolution melting of chloroplast DNA of higher plants. <i>Plant Science Letters</i> (1979) 16, 157-164</li><li>4. Fodor I., Beridze T.G. Structural organization of plant ribosomal DNA. <i>Biochemistry International</i> (1980) 1, 493-501</li><li>5. Beridze T.G. <i>Satellite DNA</i>, 1982, Nauka Edition, Moscow</li><li>6. Beridze T. <i>Satellite DNA</i>, 1986, Springer-Verlag, Berlin, Heidelberg, New York, Tokyo</li><li>7. Beridze T., Tsirekidze N., Roytberg M.A. (1992) On the tertiary structure of satellite DNAs, <i>Biochimie</i>, 74, 187-194</li><li>8. Beridze T., Tsirekidze N., Turishcheva M.S. (1994) On the tertiary structure of <i>Citrus ichangensis</i> satellite DNA. <i>FEBS Letters</i>, 338, 179-82</li><li>9. Fann Y., Kovarik A., Hemleben V., Tsirekidze N., Beridze T. (2001) Sequence and structure of satellite DNAs of citric plants.</li></ol>

**Prizes, awards:**

**Contact telephone**

**E-mail**

Theor.Appl.Genet.,103,1068-1073

10. Hemleben V., Kovarik A., Torres-Ruiz R.A., Volkov R.A., Beridze T. (2007) Plant highly repeated satellite DNA: evolution, distribution and use for identification of hybrids. Systematics and Biodiversity, 5(3), 277-289

2000 – Order of Merit

(+995 32) 52-80-26

[tengiz\\_beridze@iliauni.edu.ge](mailto:tengiz_beridze@iliauni.edu.ge); [tberidze@hotmail.com](mailto:tberidze@hotmail.com)