

<b>Name</b>	Bezhan
<b>Surname</b>	Chankvetadze
<b>Date and place of birth</b>	13 June, 1957, v.Rupoti, Terjola district
<b>Address:</b>	
<b>Work</b>	3, I.Chavchavadze Ave, I.Javakhishvili Tbilisi State University
<b>Higher education:</b>	
<b>1974-1979</b>	Faculty of Chemistry, Tbilisi State University
<b>Scientific degree and title:</b>	
<b>1979-1982</b>	Postgraduate, Faculty of Chemistry, Tbilisi State University
<b>1985</b>	Candidate of Chemical Sciences
<b>1998</b>	Doctor of Chemical Sciences
<b>2009</b>	Corresponding Member of the Georgian National Academy of Sciences
<b>Positions held:</b>	
<b>1979-1980</b>	Junior Research Worker, Chair of Physical Chemistry, Tbilisi State University
<b>1980-1984</b>	Laboratory Assistant, Georgian Zooveterinary Institute
<b>1984-1985</b>	Senior Laboratory Assistant University Chair of Physical Chemistry, Tbilisi State University
<b>1985-1998</b>	Assistant Professor of the Chair of Physical Chemistry, Tbilisi State University
<b>1998-2006</b>	Professor of the Chair of Physical Chemistry, Tbilisi State University
<b>1999-2006</b>	Head of the Laboratory of Methods of Intermolecular Identification and Separation of Substances, TSU
<b>2006</b>	to the present day – Chief of the Trend of Physical Chemistry, Faculty of Exact and Natural Sciences, Full Professor, TSU
<b>1991-1992, 1993-1995, 1996-2002</b>	Scholarship Holder, Scientific Collaborator and Invited Professor, Institute of Pharmaceutical and Medical Chemistry, University of Münster, Germany
<b>1992-1993, 1996, 1999, 2000-2005</b>	Scholarship Holder and Invited Researcher, Department of Applied Chemistry, University of Nagoya, Japan
<b>2002-2007</b>	Co-founder and Director of the scientific research Laboratory “Sepaservice”
<b>2005</b>	to the present day - Editor of the Journal of Pharmaceutical and Biomedical Analysis (Elsevier, Amsterdam, the Netherlands)
<b>2007</b>	to the present day - Scientific Consultant of the US company “Phenomenex”
<b>2007</b>	to the present day - Founder and Director of the Scientific-research Laboratory “Enantiosep”
<b>Sphere of scientific interests:</b>	methods of separation of substances, chirality and chiral analysis, micro- and nanomethods of study of substances, pharmaceutical and biomedical analysis, intermolecular identification
<b>Number of published works</b>	over 300
<b>List of principal scientific works:</b>	<ol style="list-style-type: none"> <li>1. B. Chankvetadze, Capillary Electrophoresis in Chiral Analysis, John Wiley &amp; Sons, Chichester, England, 1997, 555 pp.</li> <li>2. B. Chankvetadze (Ed-r), Chiral Separations, Elsevier Science, Amsterdam, 2001, The Netherlands, 489 pp.</li> <li>3. B. Chankvetadze, E. Yashima, Y. Okamoto, Chloro-methyl-phenylcarbamate derivatives of cellulose as chiral stationary phases for high performance liquid chromatography, J. Chromatogr. A., 670 (1994), 39-49.</li> <li>4. B. Chankvetadze, G. Endresz and G. Blaschke, About some aspects of the use of charged cyclodextrins for capillary electrophoresis enantioseparation, Electrophoresis, 15 (1994), 804-807.</li> <li>5. B. Chankvetadze, Separation selectivity in chiral capillary electrophoresis with charged selectors, J. Chromatogr. A 792 (1997) 269-295.</li> </ol>

6. B. Chankvetadze, G. Blaschke, Enantioseparations in capillary electromigration techniques: Recent developments and future trends, *J. Chromatogr. A*, 906, (2001), 309-363.
7. B. Chankvetadze, C. Yamamoto, N. Tanaka, K. Nakanishi, Y. Okamoto, Enantioseparations on monolithic silica capillary column modified with cellulose tris(3,5-dimethylphenylcarbamate), *J. Sep. Sci.*, 2004, 27, 905-911
8. B. Chankvetadze, Principles of enantioseparations in electrokinetic chromatography, Book Chapter in: U. Pyell (editor) *Electrokinetic Chromatography: Theory, Instrumentation and Applications*, John Wiley & Sons, 2006, pp. 179-206.
9. B. Chankvetadze, Enantioseparations by using capillary electrophoretic techniques: The story of 20 and a few more years, *J. Chromatogr. A*, 1168 (2007) 45-70.
10. B. Chankvetadze, Separation of enantiomers with charged chiral selectors in CE, *Electrophoresis*, 2009, 30, S211-S221.

**Prizes, awards**

1988 - Georgia's Lenin Komsomol Prize in the Field of Science  
2005 - Journal of Chromatography Top Cited Article Award (2000-2004)  
2006 - Journal of Chromatography Top Cited Article Award (2001-2006)  
2006 - the Belgian Society of Pharmaceutical Sciences 2006 Award of Recognition  
1991 – Heinrich Hertz Scholarship (Germany)  
1992 – Scholarship of the Japanese Cultural Association  
1996 – Scholarship of the Association Supporting Japanese Science

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