

# Curriculum Vitae

<b>Name</b>	Mikheil
<b>Surname</b>	Khananashvili
<b>Date and place of birth</b>	19 September, 1928
<b>Address:</b>	-
<b>Education:</b>	Higher
<b>1945-1951</b>	Tbilisi State Medical University
<b>Scientific degree and title:</b>	
<b>1962</b>	Doctor of Medical Sciences
<b>1969</b>	Professor
<b>1984</b>	Academician of the USSR Academy of Medical Sciences
<b>1996</b>	Academician of the Georgian Academy of Sciences
<b>Positions held:</b>	
<b>1975-2002</b>	Head of the Department for the Study of Animal Behaviour, I.Beritashvili Institute of Physiology
<b>1980-1990</b>	Director of the I.Beritashvili Institute of Physiology
<b>1990</b>	to the present day – Consultant of the Department of Behaviour and Cognitive Functions, I. Beritashvili Institute of Physiology
<b>Sphere of scientific interests:</b>	
<b>Number of published works</b>	300, including 16 monographs, books, textbooks, licenses, patents
<b>List of principal scientific works:</b>	<ol style="list-style-type: none"><li>1. «Патофизиология», В учебнике: «Патофизиология», 683-704, 2001</li><li>2. Биологический положительный и отрицательный психогенный (информационный) стресс. В кн.: Дизрегуляционная патология., М.: 294-301, 2002</li><li>3. Comparative analysis of amiridin and plaferon influence on the psychogenic stress in the rats. Bulletin of the Georgian Academy of Sciences, 166, 1, 2002</li><li>4. Electrocardiographic changes during the psychogenic stress in the rats. Bulletin of the Georgian Academy of Sciences, 165, 346-348, 2002</li><li>5. Проблема переходного состояния от нормы к патологии в учении о высшей нервной деятельности. Журнал экспериментальной терапии и патофизиологии, №2: 2-6, 2007</li><li>6. Informational Stress (book), 2008</li></ol>
<b>Prizes, awards:</b>	
<b>Contact telephones</b>	
<b>E-mail</b>	