

Curriculum Vitae

Name	Giorgi
Surname	Nakhutsrishvili
Date and place of birth	1 June 1932
Address: Work	1, Botanical St. Tbilisi Botanical Garden and Institute of Botany
Higher education:	
1951-1956	Faculty of Biology, Tbilisi State University, majoring in botany
1956-1959	Postgraduate, Institute of Botany, Georgian Academy of Sciences
Scientific degree and title:	
1961	Candidate of Biological Sciences (botany)
1972	Doctor of Biological Sciences (botany)
1979	Corresponding Member, Georgian Academy of Sciences
1986	Corresponding Member of the Austrian Academy of Sciences
Positions held:	
1959-1961	Junior Research Worker at the Institute of Botany, Georgian Academy of Sciences
1961-1966	Learned Secretary, Institute of Botany, Georgian Academy of Sciences
1966-1973	Senior Research Worker, Institute of Botany, Georgian Academy of Sciences
1973-2006	Head of Department of the Ecology of High Mountain Plants, Institute of Botany, Georgian Academy of Sciences
1982-2006	Director of the Institute of Botany, Georgian Academy of Sciences
2006	To the present day – Chairman of the Scientific Council, Chief Scientific Worker at Niko Ketskhoveli Institute (since 2007 Tbilisi Botanical Garden and Institute of Botany)
1967-1980	Assistant Professor, at I.Javakhishvili Tbilisi State University
1980-2006	Professor at I.Javakhishvili Tbilisi State University
2006-2009	Full Professor at Ilia Chavchavadze State University
2009 July	Professor Emeritus of Ilia Chavchavadze State University
Sphere of scientific interests:	High mountain vegetation: biodiversity, ecology, geography
The Number of published works	160
List of principal scientific works:	<ol style="list-style-type: none"> 1. Nakhutsrishvili, G. (1996) Pflanzenleben in der subnivalen Stufe des Kaukasus. – <i>Colloques phytosociologiques XXIV</i>, Fitodinamica. Berlin, Stuttgart, pp. 373-385. 2. Nakhutsrishvili, G., Ozenda, P. (1998) Aspects géobotaniques de la

	<p>haute montagne dans le Caucase essai de comparaison avec les Alpes. – <i>Écologie</i>, vol. 29, 1-2:139-144.</p> <ol style="list-style-type: none"> 3. Nakhutsrishvili, G. (1999) Evergreen broad-leaved vegetation in the Colchis. In: Kloetzli, F. & Birkhaeuser, G. R. W. (Eds.), <i>Recent shifts in vegetation boundaries of deciduous forests, especially due to general global warming</i>. – Verlag – Basel, Boston, Berlin, pp. 167-179. 4. Box E. O., Fujiwara K., Nakhutsrishvili G. et al. (2000) Vegetation and Landscapes of Georgia (Caucasus), as a Basis for Landscape Restoration. – <i>Bulletin of the Institute of Environmental Science and Technology</i>. Yokohama National University, Yokohama/Japan., vol. 26, 1:69-102. 5. Nakhutsrishvili, G. (2002) Kaukasus und Alpen: Ein Vergleich der Vegetation. In: <i>Forum Alpinum, 2002/ the Nature of Alps</i>, Alpbach, Sept. 23-27, pp. 82-87. 6. Nakhutsrishvili, G. (2003) High-mountain Vegetation of the Caucasus Region. In: Nagy, L., Grabherr, G., Körner, Ch., Thompson, D.B.A. (Eds.) <i>Alpine Biodiversity in Europe</i>. Springer, Berlin-Heidelberg. Ecol. Stud. 167, pp. 93-103. 7. Nakhutsrishvili, G. (2003) Caucasus and Alps: vegetation comparison. In: <i>Palmarum Hortus Francofurtensis</i>. Phf 7. Palmengarten der Stadt Frankfurt am Main, Germany, pp.75. 8. Nakhutsrishvili, G. (2004) Kaukasus. In: <i>Gebirge der Erde (Landschaft, Klima, Pflanzenwelt)</i>, Hrsg.: Burga, C. A., Klötzli, F., Grabherr, G. Ulmer Verlag, 124-134. 9. Nakhutsrishvili G., Abdaladze O., Kikodze A. (2005): Khevi, Kazbegi Region. – Tbilisi, Institute of Botany, 54 p. 10. Körner, Ch., Nakhutsrishvili, G., Spehn, E. M. (2006) High-Elevation Land Use, Biodiversity and Ecosystem Functioning. In: Spehn, E. M., Liberman, M., Körner, Ch. (Eds.), <i>Land Use Change and Mountain Biodiversity</i>, Taylor & Francis Group, Boca Raton, London, New York, pp. 3-21. 11. Nakhutsrishvili, G., Akhalkatsi, M., Abdaladze, O. (2006): First Signs of Transformation of Alpine Vegetation in the Caucasus as a Result of Climate Warming (on the Example of Kazbegi region). – Italy, Trento. 12. Akhalkatsi, M., Fritsch, R. M., Nakhutsrishvili, G., Pistrik, K. (2008): Habitats of <i>Allium</i> species in Georgia. – In : M. Keusgen & M. Fritsch (eds.). Botany, taxonomy and phytochemistry of wild <i>Allium</i> L. species of the Central Caucasus and Central Asia. Marburg-Gatersleben, pp. 147-156. 13. Nakhutsrishvili, G. (2009): Rainforests of Colchis. – In: D. Della Salla (ed.) <i>Temperate and Lesser Known Rainforests of the World: Ecology and Conservation Biology</i>, Island Press (in press).
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