
Contents

1	A Geostatistical and Bioclimatological Comparison of the Central Great Caucasus and the Central Alps	1
	Christian Körner and Jens Paulsen	
2	Vegetation of the Central Great Caucasus Along W-E and N-S Transects	11
	George Nakhutsrishvili and Otar Abdaladze	
3	Plant Diversity of the Central Great Caucasus	17
	George Nakhutsrishvili and Otar Abdaladze	
4	Quantitative Analysis of the Phytosociological Relevés from the Central Greater Caucasus	113
	George Nakhutsrishvili and Ketevan Batsatsashvili	
5	A Comparison of Climatic Niches of the Same Alpine Plant Species in the Central Caucasus and the Alps	133
	Christophe F. Randin, Loïc Pellissier, Antoine Guisan, and George Nakhutsrishvili	
6	New Indicator Values for Central Caucasus Flora	145
	George Nakhutsrishvili, Ketevan Batsatsashvili, Katrin Rudmann-Maurer, Christian Körner, and Eva Spehn	
	References	161

Plant Diversity in the Central Great Caucasus: A
Quantitative Assessment

Nakhutsrisvili, G.; Abdaladze, O.; Batsatsashvili, K.;
Spehn, E.; Körner, C. (Eds.)

2017, VII, 170 p. 19 illus., 7 illus. in color., Hardcover

ISBN: 978-3-319-55776-2