Curriculum Vitae (11 07 2023) Katalin TÖRÖK PhD, Dr. Habil.



Nationality: Hungarian

Gender: Female

Email: torok.katalin@okologia.mta.hu

Main research fields: vegetation science, restoration ecology, biodiversity monitoring,

science-policy interface

Affiliation: Centre for Ecological Research, Institute of Ecology and Botany, Hungarian Academy of Sciences. Vácrátót, 2163 Alkotmány u. 2-4. Hungary. Tel: +36 28 360 122 Fax:

+36 28 360 110

Position: research associate professor

Education: MSc in biology (1977) and PhD in vegetation science (1996) at the Eötvös Lóránd University, Budapest, Hungary. Habilitation (2008) at the Szent István University, Gödöllő, Hungary

Functions:

Coordinator of the Hungarian Biodiversity Monitoring System

National Focal Point for the Global Terrestrial Observing System

Steering Committee member of the European Platform for Biodiversity Research Strategy Advisory Group member to the EEA SOER2005 subreport "Halting biodiversity loss"

Member of the UNESCO MAB National Committee

Coordinator of BioStrat EU FP6 project

National contact for LifeWatch European Distributed Research e-Infrastructure Institute of Ecology and Botany, director (2005-2011)

IPBES Expert Group member of scoping for "Land Degradation and Restoration" (task 3bi)

IPBES review editor of "Land Degradation and Restoration" (task 3bi)

IPBES member of the Multidisciplinary Expert Panel (MEP) for two periods (2017-2022)

Publications: https://m2.mtmt.hu/gui2/?type=authors&mode=browse&sel=authors10001653