

Harald Pauli, PD Dr.

Curriculum vitae

- Born 24 June 1963 in Schladming, Austria
- 1984–1993 Diploma course biology/botany at the University of Vienna; diploma thesis on synecology and distribution patterns of alpine grassland communities in the eastern central Alps
- Since 1993: Researcher in high mountain ecology at the Dept. of Conservation Biology, Vegetation and Landscape Ecology (Univ. of Vienna) led by Prof. G. Grabherr
- 1998: PhD thesis on ecological distribution patterns and climate-induced changes of vascular plants in the alpine-nival ecotone of the Eastern Alps
- 1998–2000: Development of methods for an international long-term monitoring network for ecological impacts of climate change in high mountains (initial period of GLORIA: Global Observation Research Initiative in Alpine Environments)
- 2001–2003: Europe-wide setup of the GLORIA network from the Mediterranean to the sub-arctic zones (project GLORIA-Europe within EU FP5)
- Since 2005: Scientific coordinator of GLORIA; implementation of a world-wide network
- 2005–2007: Full-time lecturer at the Dept. of Conservation Biology, Vegetation and Landscape Ecology (Univ. of Vienna)
- 2007-2012: Senior scientist at the Institute for Interdisciplinary Mountain Research (IGF) at the Austrian Academy of Sciences
- 2013: Venia docendi in plant ecology (University of Vienna)
- Since 2013: Head of the international GLORIA programme and network (GLORIA coordination, co-affiliated at the Austrian Academy of Sciences, IGF and the University of Natural Resources and Life Sciences Vienna, Dept. of Integrative Biology and Biodiversity Research and Vice Director of the IGF)

Memberships

- Commission on Biogeography and Biodiversity of the International Geographical Union (IGU)
- Steering Committee of the Global Mountain Biodiversity Assessment (GMBA)
- MAB National Committee of Austria
- Commission for Interdisciplinary Ecological Studies of the Austrian Academy of Sciences (nominated for 2019-2024)
- Editorial boards: Alpine Botany, Mediterranean Botany, Ekológia