Dr. Daniel Wolf

Bundesamt für Naturschutz (Federal Agency for Nature Conservation)
Head of Division of Plant Conservation
Scientific Authority to CITES Germany – Flora

Education

1997	Master of Biology ("Diplom") at the Georg-August-University of Göttingen (Thesis on the Vegetation and Flora of a nature reserve in Germany)
2002	PhD in agricultural sciences at the Justus-Liebig-University Gießen (PhD-thesis on volume and quality of winter pasture for suckler cows)

Work History

2002 -2014	Bundesamt für Naturschutz (Federal Agency for Nature Conservation) with responsibilities inter alia for the Agencies work planning, advisor to the direction, secretary to the MAB National Committee
since 2014	CITES Scientific Authority Flora at the Bundesamt für Naturschutz (Federal Agency for Nature Conservation)
since 2019	Head of Division of Plant Conservation incl. the Scientific Authority to CITES Germany – Flora at the Bundesamt für Naturschutz (Federal Agency for Nature Conservation) Alternate Member on the CITES Plants Committee for Europe

Special Interest

Sustainable use of natural resources and Non-detriment Findings (NDF) for plants

Important Publications

Wolf, D., Oldfield, T.E.E., Schippmann, U., McGough, N. & Leaman, D.J. (2016): CITES Non-detriment Findings Guidance for Perennial Plants. A nine-step process to support CITES Scientific Authorities making science-based non-detriment findings (NDFs) for species listed in CITES Appendix II. Version 3.0. BfN-Skripten 440. Bundesamt für Naturschutz, Bonn.
Available in French, Spanish, Chinese, Georgian, Italian, Korean

Wolf, D., Oldfield, T.E.E. & McGough, N. (2018): CITES Non-detriment Findings for Timber. A nine-step process to

support CITES Scientific Authorities making science-based non-detriment findings (NDFs) for timber/tree species listed in CITES Appendix II. Versión 3.0. BfN-Skripten 504. Bundesamt für Naturschutz, Bonn. *Available in Spanish, Dutch, Korean, Portuguese* NDF-E-Learning Tool and Decision Tree: https://www.9steps-cites-ndf.org/