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Updated crosswalk of the revised EUNIS Habitat Classification with the European vegetation classification and indicator species for the EUNIS grassland, shrubland and forest types

Report EEA/NSS/17/002/Lot 1. Published April 2019

Processing European habitats probability maps for EUNIS Forest (T), Heathland, scrub and tundra (S) and Grassland (R) habitat types based on vegetation relevés, environmental data and Copernicus land cover

ETC/BD Technical paper in collaboration with EEA, published December 2019

Distribution and habitat suitability maps of revised EUNIS grassland, heathland, scrub, tundra and forest types

Report from ETC/BD to EEA published December 2018

Development of distribution maps of grassland habitats

(Report EEA/NSS/16/005), published December 2016

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Determination, floristic composition and review of EUNIS grasslands

This is an extract from the report: Review of grassland habitats and development of distribution maps of heathland, scrub and tundra habitats of EUNIS habitats classification (Report EEA/NSV/15/005), published in June 2016, and it contains the following chapters and Appendixes:

2 Determination and floristic composition of EUNIS grassland habitat types on the basis of in situ vegetation measurements throughout Europe

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- 2.2 Vegetation-plot data as a scientific basis for habitat classification
- 2.3 Update of crosswalks between EUNIS grassland habitat types and EuroVegChecklist
- 2.4 The floristic composition of EUNIS grassland habitat types at the level of alliances of the EuroVegChecklist

3 Reviewing the EUNIS grassland habitat types

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Appendix A: An updated crosswalk EUNIS grassland habitat types (B1.4, E1-E6) to the 2013 EuroVegChecklist syntaxa

Appendix B: An updated crosswalk Syntaxa to EUNIS grassland habitat types (B1.4, E1-E6)

Appendix C: Fact sheets EUNIS grassland habitat types