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Supplementary Table S1. – Vegetation types. Nomenclature is based on Bölöni et al. (2011).

Abbreviation	Description
B1a	Eu- and mesotrophic reed and *Typha* beds
B1b	Oligotrophic reed and *Typha* beds of fens, floating fens
B4	Tussock sedge communities
B5	Non-tussock tall-sedge beds
B6	Salt marshes
D1	Rich fens
D2	*Molinia* meadows
D34	Mesotrophic wet meadows
D5	Tall-herb vegetation of stream banks and fens
D6	Tall-herb vegetation of floodplains, marshes and mesic shadowed forest fringes
E1	*Arrhenatherum* hay meadows
E2_E34_E5	Colline acidofrequent grasslands
F1a	Artemisia salt steppes
F2	Salt meadows
F4	Dense and tall *Puccinellia* swards (alkaline vegetation)
F5	Annual salt pioneer swards of steppes and lakes
G1	Open sand steppes
G2	Calcareous open rocky grasslands
G3	Siliceous open rocky grasslands
H1	Closed rocky grasslands, species-rich *Bromus pannonicus* grasslands
H2	Calcareous rocky steppes
H3a	Slope steppes on stony ground
H4	Semi-dry grasslands, forest-steppe meadows
H5a	Closed steppes on loess, clay, tufa
H5b	Closed sand steppes
J1a	Willow mire shrubs
J2	Alder and ash swamp woodlands
J3_J4	Riverine willow shrubs and willow-poplar woodlands
J5	Riverine ash-alder woodlands
J6	Riverine oak-elm-ash woodlands
K1a_K2_K7b	Oak-hornbeam woodlands
K5_K7a	Beech woodlands
L1_M1	Downy oak woodlands
L2a_L2b	Turkey oak woodlands
L2x_M2	Closed mixed steppe oak woodlands on foothills and open variants on loess

L4a_L4b	Acidofrequent oak woodlands
L5	Closed lowland steppe oak woodlands
LY1	Forests of ravines (mesic rocky forests rich in *Acer pseudoplatanus*)
LY2	Mixed forests of slopes and screes
LY3	Limestone beech forests
LY4	Mixed relic oak forests on rocks
M3	Open salt steppe oak woodlands with openings
M4	Open sand steppe oak woodlands with openings
M5	Poplar-juniper steppe woodlands
M6	Continental deciduous steppe thickets
M7	Continental deciduous rocky thickets
N13	Acidofrequent coniferous forests

References

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