

Supplementary material

Table S1: Habitat types and their relative point values according to Seják et al. (2018).

Code	Habitat type	Point value/m2
<i>Natural and near-nature habitat types:</i>		
A1.1	Wind-swept alpine grasslands	59
A1.2	Closed alpine grasslands	56
A2.1	Alpine heathlands	56
A2.2	Subalpine <i>Vaccinium</i> vegetation	56
A3	Snow beds	56
A4.1	Subalpine tall grasslands	59
A4.2	Subalpine tall-forb vegetation	66
A4.3	Subalpine tall-fern vegetation	63
A5	Cliff vegetation in the Sudeten cirques	66
A6A	Acidophilous vegetation of alpine boulder scree	66
A6B	Acidophilous vegetation of alpine cliffs	66
A7	<i>Pinus mugo</i> scrub	58
A8.1	<i>Salix lapponum</i> subalpine scrub	59
A8.2	Subalpine deciduous tall scrub	56
K1	Willow carrs	36
K2.1	Willow scrub of loamy and sandy river banks	36
K2.2	Willow scrub of river gravel banks	52
K3	Tall mesic and xeric scrub	33
K4A	Low xeric scrub, primary vegetation on rock outcrops with <i>Cotoneaster</i> spp.	56
K4B	Low xeric scrub, secondary vegetation with <i>Prunus tenella</i>	56
K4C	Low xeric scrub, other stands	56
L1	Alder carrs	55
L2.1	Montane grey alder galleries	57
L2.2	Ash-alder alluvial forests	42
L2.3	Hardwood forests of lowland rivers	66
L2.4	Willow-poplar forests of lowland rivers	65
L3.1	Hercynian oak-hornbeam forests	47
L3.2	Polonian oak-hornbeam forests	55
L3.3	Pannonian-Carpathian oak-hornbeam forests	58
L3.3	West Carpathian oak-hornbeam forests	61
L3.4	Pannonian oak-hornbeam forests	42
L4	Ravine forests	45
L5.1	Herb-rich beech forests	52
L5.2	Montane sycamore-beech forests	62
L5.3	Limestone beech forests	38
L5.4	Acidophilous beech forests	69
L6.1	Peri-Alpidic basiphilous thermophilous oak forests	72
L6.2	Pannonian thermophilous oak forests on loess	69
L6.3	Pannonian thermophilous oak forests on sand	60
L6.4	Central European basiphilous thermophilous oak forests	51
L6.5A	Acidophilous thermophilous oak forests with <i>Genista pilosa</i>	51
L6.5B	Acidophilous thermophilous oak forests without <i>Genista pilosa</i>	38
L7.1	Dry acidophilous oak forests	41
L7.2	Wet acidophilous oak forests	43
L7.3	Subcontinental pine-oak forests	53
L7.4	Acidophilous oak forests on sand	40
L8.1A	Boreo-continental pine forests with lichens on sand	40
L8.1B	Boreo-continental pine forests, other stands	61
L8.2	Forest-steppe pine forests	58
L8.3	Peri-Alpidic serpentine pine forests	36
L9.1	Montane Calamagrostis spruce forests	43
L9.2A	Bog spruce forests	43
L9.2B	Waterlogged spruce forests	43
L9.3	Montane <i>Athyrium</i> spruce forests	28
L10.1	Birch mire forests	56
L10.2	Pine mire forests with <i>Vaccinium</i>	56
L10.3	Pine forests of continental mires with <i>Eriophorum</i>	59
L10.4	<i>Pinus rotundata</i> bog forests	59

Code	Habitat type	Point value/m2
<i>Natural and near-nature habitat types:</i>		
M1.1	Reed beds of eutrophic still waters	53
M1.2	Halophilous reed and sedge beds	36
M1.3	Eutrophic vegetation of muddy substrata	28
M1.4	Riverine reed vegetation	33
M1.5	Reed vegetation of brooks	36
M1.6	Mesotrophic vegetation of muddy substrata	26
M1.7	Tall-sedge beds	59
M1.8	Calcareous fens with <i>Cladium mariscus</i>	42
M2.1	Vegetation of exposed fi shpond bottoms	42
M2.2	Annual vegetation on wet sand	47
M2.3	Vegetation of exposed bottoms in warm areas	49
M2.4	Vegetation of annual halophilous grasses	38
M3	Vegetation of perennial amphibious herbs	31
M4.1	Unvegetated river gravel banks	47
M4.2	River gravel banks with <i>Myricaria germanica</i>	42
M4.3	River gravel banks with <i>Calamagrostis pseudophragmites</i>	41
M5	Petasites fringes of montane brooks	33
M6	Muddy river banks	33
M7	Herbaceous fringes of lowland rivers	62
R1.1	Meadow springs with tufa formation	56
R1.2	Meadow springs without tufa formation	50
R1.3	Forest springs with tufa formation	53
R1.4	Forest springs without tufa formation	56
R1.5	Subalpine springs	56
R2.1	Calcareous fens	53
R2.2	Acidic moss-rich fens	56
R2.3	Transitional mires	66
R2.4	Peatsoils with <i>Rhynchospora alba</i>	66
R3.1	Open raised bogs	66
R3.2	Raised bogs with <i>Pinus mugo</i>	63
R3.3	Bog hollows	42
R3.4	Degraded raised bogs	56
S1.1	Chasmophytic vegetation of calcareous cliffs and boulder scree	46
S1.2	Chasmophytic vegetation of siliceous cliffs and boulder scree	47
S1.3	Tall grasslands on rock ledges	44
S1.4	Tall-forb vegetation of fi ne-soil-rich boulder scree	46
S1.5	<i>Ribes alpinum</i> scrub on cliffs and boulder scree	43
S2A	Mobile scree of basic rocks	43
S2B	Mobile scree of acidis rocks	40
S3A	Caves open to the public	40
S3B	Caves not open to the public	33
T1.1	Mesic <i>Arrhenatherum</i> meadows	39
T1.2	Montane <i>Trisetum</i> meadows	39
T1.3	<i>Cynosurus</i> pastures	46
T1.4	Alluvial <i>Alopecurus</i> meadows	49
T1.5	Wet <i>Cirsium</i> meadows	46
T1.6	Wet <i>Filipendula</i> grasslands	66
T1.7	Continental inundated meadows	63
T1.8	Continental tall-forb vegetation	63
T1.9	Intermittently wet <i>Molinia</i> meadows	56
T1.10	Vegetation of wet disturbed soils	50

Code	Habitat type	Point value/m2
<i>Natural and near-nature habitat types:</i>		
T2.1	Subalpine <i>Nardus</i> grasslands	53
T2.2	Montane <i>Nardus</i> grasslands with alpine species	39
T2.3A	Submontane and montane <i>Nardus</i> grasslands with scattered <i>Juniperus communis</i> vegetation	39
T2.3B	Submontane and montane <i>Nardus</i> grasslands without <i>Juniperus communis</i>	66
T3.1	Rock-outcrop vegetation with <i>Festuca pallens</i>	69
T3.2	<i>Sesleria</i> grasslands	84
T3.3A	Sub-Pannonian steppic grasslands	84
T3.3B	Pannonian loess steppic grasslands	84
T3.3C	Narrow-leaved dry grasslands with significant occurrence of orchids	84
T3.3D	Narrow-leaved dry grasslands without significant occurrence of orchids	63
T3.4A	Broad-leaved dry grasslands with significant occurrence of orchids and with <i>Juniperus communis</i>	63
T3.4B	Broad-leaved dry grasslands without significant occurrence of orchids and with <i>Juniperus communis</i>	63
T3.4C	Broad-leaved dry grasslands with significant occurrence of orchids and without <i>Juniperus communis</i>	63
T3.4D	Broad-leaved dry grasslands without significant occurrence of orchids and without <i>Juniperus communis</i>	56
T3.5A	Acidophilous dry grasslands with significant occurrence of orchids	56
T3.5B	Acidophilous dry grasslands without significant occurrence of orchids	59
T4.1	Dry herbaceous fringes	41
T4.2	Mesic herbaceous fringes	44
T5.1	Annual vegetation on sandy soils	41
T5.2	Open sand grasslands with <i>Corynephorus canescens</i>	50
T5.3	<i>Festuca</i> sand grasslands	63
T5.4	Pannonian sand steppe grasslands	31
T5.5	Submontane acidophilous grasslands	49
T6.1A	Acidophilous vegetation of vernal therophytes and succulents with dominance of <i>Jovibarba globifera</i>	49
T6.1B	Acidophilous vegetation of vernal therophytes and succulents without dominance of <i>Jovibarba gl.</i>	59
T6.2A	Basiphilous vegetation of vernal therophytes and succulents with dominance of <i>Jovibarba globifera</i>	59
T6.2B	Basiphilous vegetation of vernal therophytes and succulents without dominance of <i>Jovibarba globifera</i>	73
T7	Inland salt marshes	56
T8.1A	Dry lowland and colline heaths with occurrence of <i>Juniperus communis</i>	56
T8.1B	Dry lowland and colline heaths without occurrence of <i>Juniperus communis</i>	41
T8.2A	Secondary submontane and montane heaths with occurrence of <i>Juniperus communis</i>	41
T8.2B	Secondary submontane and montane heaths without occurrence of <i>Juniperus communis</i>	49
T8.3	Vaccinium vegetation of cliffs and boulder scree	47
V1A	Macrophyte vegetation of naturally eutrophic and mesotrophic still waters with <i>Hydrocharis morsus-ranae</i>	47
V1B	Macrophyte vegetation of naturally eutrophic and mesotrophic still waters with <i>Stratiotes aloides</i>	47
V1C	Macrophyte vegetation of naturally eutrophic and mesotrophic still waters with <i>Utricularia australis</i> or <i>U.</i>	47
V1D	Macrophyte vegetation of naturally eutrophic and mesotrophic still waters with <i>Salvinia natans</i>	47
V1E	Macrophyte vegetation of naturally eutrophic and mesotrophic still waters with <i>Aldrovanda vesiculosa</i>	47
V1F	Macrophyte vegetation of naturally eutrophic and mesotrophic still waters without species specific to	47
V1G	Macrophyte vegetation of naturally eutrophic and mesotrophic still waters without macrophyte species valuable for nature conservation	53
V2A	Macrophyte vegetation of shallow still waters with dominant <i>Batrachium</i> spp.	53
V2B	Macrophyte vegetation of shallow still waters with dominant <i>Hottonia palustris</i>	53
V2C	Macrophyte vegetation of shallow still waters, other stands	59
V3	Macrophyte vegetation of oligotrophic lakes and pools	56
V4A	Macrophyte vegetation of water streams, actually present	56
V4B	Macrophyte vegetation of water streams, potential habitat	56
V5	<i>Charophyceae</i> vegetation	50
V6	<i>Isoetes</i> vegetation	50

Code	Habitat type	Point value/m2
<i>Distant natural habitat types:</i>		
XV1	Nature distant ponds and water reservoirs	14
XV2	Nature distant water streams and rivers	17
XM	Nature distant wetlands and peatlands	19
XS1	Abandoned mining areas with rock substrates	16
XS2	Excavated stone plains, retaining walls, demolition sites	16
XS3	Short-term abandoned artificially exposed soil substrates	16
XT1	Nature distant mesophilic meadows and pastures	13
XT2	Nature distant wet meadows, pastures and fallows	17
XT3	Nature distant dry lawns, hedgerows and heaths	23
XK1	Nature distant mesophilic and wet shrubs	20
XK2	Nature distant dry shrubs	23
XK3	Woody vegetation on agricultural and other land	20
XK4	Orchards, hop fields and vineyards	16
XL1	Production forests	20
XL2	Clearings in production forests	11
XL3	Alleys and tree groups	19
<i>Unnatural habitat types:</i>		
X1.1	Unnatural, technically solved water reservoirs	11
X1.2	Unnatural channelized water courses	10
X3.2	Operated rocks and quarries with sporadic vegetation	5
X3.3	Gap vegetation of semi-permeable paved and gravel surfaces	9
X4.1	Arable land	9
X4.2	Perennial crops	11
X4.3	Ruderal tall stands	11
X4.4	Ruderal low stands	9
X5.1	Intensively cultivated lawns of ornamental gardens and sports fields	9
X5.2	Vegetable gardens and gardening colonies	11
X5.3	Intensive orchards, hop fields and vineyards	9
X6.1	Urban green areas, ornamental gardens, parks, cemeteries	11
X6.2	Forest and fruit nurseries, plantations of fast-growing trees	7
X6.3	Unnatural stands of allochthonous trees	11
<i>Human-made habitat types:</i>		
XX1.1	Treatment and sludge tanks	0
XX1.2	Chemically degraded waters	0
XX1.3	Piped flows	0
XX2	Chemically degraded wetlands	0
XX3.1	Continuous built up area	0
XX3.2	Impermeable areas and areas permanently without vegetation	0
XX4.1	Landfills in the inner city	0
XX4.2	Chemically degraded areas and open surfaces of landfills for abiotic materials	0