

No.	Location	State	FFH-ID* ¹	FFH-area [ha]* ¹	Altitude [m]	X-Coordinate [°]* ²	Y-Coordinate [°]* ²	Protected habitat types (within ~50m around the transect)* ³	Natura 2000-code* ³
1	Lütjenholmer Heidedünen	SH	1320-302	313	5	9.0624	54.6991	Dry sand heaths with Calluna and Genista Northern Atlantic wet heaths with Erica tetralix	2310 4010
2	Riedensee	MV	1836-301	113	2	11.6835	54.1527	Xeric sand calcareous grasslands	6120
3	Insel Koos	MV	1747-301	60406	2	13.4019	54.1615	Lowland hay meadows (Corresponding categories: German classification BTT-Nr. 34070102 species-rich, fresh pasture of the planar to submontane level)	6510
4	Geesower Hügel	BB	2752-301	82	20	14.3918	53.2391	Xeric sand calcareous grasslands Sub-pannonic steppic grasslands	6120 6240
5	Oderhänge Mallnow	BB	3552-306	305	15	14.4675	52.4740	Xeric sand calcareous grasslands Sub-pannonic steppic grasslands	6120 6240
6	Wisseler Dünen	NW	4203-301	71	15	6.3012	51.7699	Inland dunes with open Corynephorus and Agrostis grasslands	2330
7	Bislicher Insel	NW	4305-301	1002	20	6.5114	51.6483	Rivers with muddy banks with Bidention-Vegetation Hydrophilous tall herb fringe communities of plains	3270 6430
8	Gipskarstlandschaft Hainholz	NI	4226-301	1327	20	10.2659	51.6870	Lowland hay meadows	6510
9	Porphyrylandschaft bei Gimritz	ST	4437-302	819	100	11.8478	51.5668	Sub-pannonic steppic grasslands Siliceous rock with pioneer vegetation	6240 8230
10	Ziegenbuschhänge bei Oberau	SN	4847-301	112	155	13.5577	51.1947	Lowland hay meadows	6510
11	Wipperdurchbruch	TH	4631-302	6869	285	11.0497	51.3190	Semi-natural (semi-)dry grasslands and scrubland facies on calcareous substrates (Festuco-Brometalia)	6210
12	Bottendorfer Hügel	TH	4634-303	133	195	11.4070	51.3143	Calaminarian grasslands of the Violetalia calaminariae Sub-pannonic steppic grasslands	6130 6240
13	Schwellenburg	TH	4931-301	89	210	10.9567	51.0330	Rupicolous calcareous or basiphilic grassland of the Alysso-Sedion albi Sub-pannonic steppic grasslands	6110 6240
14	Hofberg	TH	5327-305	260	430	10.2285	50.6975	Rupicolous calcareous or basiphilic grassland of the Alysso-Sedion albi Semi-natural dry grasslands and scrubland facies on calcareous substrates (Festuco-Brometalia)	6110 6210
15	Koppelstein - Helmestäl	RP	5711-301	4551	160	7.6321	50.2905	Semi-natural (semi-)dry grasslands and scrubland facies on calcareous substrates (Festuco-Brometalia) Lowland hay meadows	6210 6510
16	Rheinhänge Dorscheider Heide	RP	5711-301	4551	220	7.7488	50.1158	European dry heaths Siliceous rock with pioneer vegetation of the Sedo-Scleranthion	4030 8230
17	Brauselay	RP	5809-301	16273	240	7.1848	50.1437	Subcontinental peri-pannonic scrub Stable xerothermophilous formations with Buxus sempervirens on rock slopes (Berberidion) Silicate rocks with pioneer grassland Tilio-Acerion forests of slopes, screes and ravines	40A0 5110 8230 9180
18	Mittelberg	BW	7319-341	853	460	8.8853	48.7456	Semi-natural (semi-)dry grasslands and scrubland facies on calcareous substrates (Festuco-Brometalia)	6210
19	Ipf	BW	7327-341	3363	650	10.3585	48.8713	Juniperus communis formations on calcareous grasslands Semi-natural dry grasslands and scrubland facies on calcareous substrates (Festuco-Brometalia)	5130 6210
20	Kürnberg	BW	7427-341	990	510	10.2485	48.6440	Juniperus communis formations on calcareous grasslands Semi-natural (semi-)dry grasslands and scrubland facies on calcareous substrates (Festuco-Brometalia)	5130 6210
21	Mühlhauser Halde	BW	7916-311	3678	720	8.5864	48.0557	Juniperus communis formations on calcareous grasslands Semi-natural (semi-)dry grasslands and scrubland facies on calcareous substrates (Festuco-Brometalia)	5130 6210

*¹ <https://www.bfn.de/themen/natura-2000/natura-2000-gebiete/steckbriefe.html#c33722>

*² Reference system DHDN, Gauß-Krüger Zone 3

*³ European Commission DG Environment (2013): EUR 28 Interpretation Manual of European Union habitats. - https://ec.europa.eu/environment/nature/legislation/habitatsdirective/docs/Int_Manual_EU28.pdf