

Waldregion 1 Fläche prioritärer und wertvoller Waldstandorte in den Clustern von kantonaler Bedeutung [ha]
(Stand Januar 2022)

ObjektCode	101_St.Gallen	102_Gossau	104_Wil	105_Uzwil	106_Flawil	107_Magdenau	108_Oberbüren	109_Tannenberg	110_Rorschach-Sitter	111_Kirchberg	512_Oberhelfenschwil	601_Thurgau WR1	Gesamtergebnis
F-Aue-1-1			0.4	1.6						0.5			2.5
F-Aue-1-2				6.0						4.7		1.8	12.5
F-Aue-1-3				1.6									1.6
F-Aue-1-4				5.0									5.0
F-Aue-1-5										9.3			9.3
F-Aue-1-6				45.2									45.2
F-Aue-1-7				5.2									5.2
F-Aue-1-8				3.2			0.0						3.2
F-Aue-1-9		1.5					24.7						26.2
F-Aue-1-10							40.3					1.3	41.6
F-Aue-1-11				1.7	7.2		7.3						16.2
F-Aue-1-12					13.4		6.9						20.3
F-Aue-1-13							0.7						0.7
F-Aue-1-14							4.6						4.6
F-Aue-1-15		1.3			2.4								3.6
F-Aue-1-16		0.1			0.4								0.5
F-Aue-1-17		8.8											8.8
F-Aue-1-18		2.9						0.9					3.7
F-Aue-1-19								0.1	1.4				1.5
F-Aue-1-20								2.8	4.5				7.3
F-Aue-1-21								0.0	2.3				2.3
F-Aue-1-22								1.6	0.3				1.9
F-Aue-1-23	3.1							1.3	0.2				4.7
F-Aue-1-24									4.6				4.6
F-Aue-1-25						10.9					0.0		11.0
F-HoM-1-1									14.3				14.3
F-HoM-1-2									0.4				0.4
F-HoM-1-3							0.1						0.1
F-HoM-1-4					2.8								2.8
F-Mu-1-1									1.8				1.8
F-Mu-1-2									0.8				0.8
F-Mu-1-3									2.8				2.8
F-Mu-1-4	0.3	8.6						13.4					22.2
F-Mu-1-5								0.9					0.9
F-Mu-1-6	1.7							0.3					2.0
F-Mu-1-7		2.0					3.8	0.3					6.1
F-Mu-1-8		4.9					0.0						4.9
F-Mu-1-9								2.6					2.6
F-Mu-1-10								14.1					14.1
F-Mu-1-11		11.2						22.0					33.2
F-Mu-1-12	3.6												3.6
F-Mu-1-13	4.3							0.2					4.5
F-Mu-1-14		1.2											1.2
F-Mu-1-15	0.1								2.3				2.4
F-Mu-1-16									0.8				0.8

ObjektCode	101_St.Gallen	102_Gossau	104_Wil	105_Uzwil	106_Flawil	107_Magdenau	108_Oberbüren	109_Tannenber	110_Rorschach-Sitter	111_Kirchberg	512_Oberhelfenschwil	601_Thurgau WR1	Gesamtergebnis
F-Mu-1-17		12.2					4.8						17.1
F-Mu-1-18							2.5						2.5
F-Mu-1-19							1.2						1.2
F-Mu-1-20							0.5						0.5
F-Mu-1-21			2.3										2.3
F-Mu-1-22		0.0					2.0						2.0
F-Mu-1-23			0.2							2.2			2.4
F-Mu-1-24					1.0								1.0
F-Mu-1-25		0.9	0.6										1.5
F-Mu-1-26	2.2												2.2
F-Mu-1-27						7.2							7.2
F-Mu-1-28					1.1	2.1							3.2
F-Mu-1-29					1.1	0.4							1.6
F-Mu-1-30							1.0						1.0
BI-f-1-1	1.3	0.4			1.1				0.1				2.9
Li-sw-1-1			0.5										0.5
Li-sw-1-2			0.9	0.1									1.0
Li-sw-1-3			2.8										2.8
Li-sw-1-4										6.6			6.6
Li-sw-1-5										2.3			2.3
Li-sw-1-6										1.7			1.7
Li-sw-1-7										1.8			1.8
Li-sw-1-8										4.4			4.4
Li-sw-1-9				2.8									2.8
Li-sw-1-10					15.2								15.2
Li-sw-1-11						4.5							4.5
Li-sw-1-12					0.1	2.8							2.9
Li-sw-1-13					2.1	0.2							2.3
Li-sw-1-14						8.5							8.5
Li-sw-1-15		4.8											4.8
Li-sw-1-16							1.7						1.7
Li-sw-1-17									1.7				1.7
Li-sw-1-18	3.2							0.3					3.4
Li-sw-1-19									12.1				12.1
Li-sw-1-20	2.1												2.1
Total	21.8	60.7	7.7	72.4	47.9	36.7	102.0	60.8	50.3	33.5	0.0	3.2	497.1