

Appendix 2 - Correspondences among HFCs, the INFC FCs and Sub-Cs, the EFTs, and the CLC06 nomenclature systems. (n/a): not applicable.

HFCs Codes	HFCs	INFC Sub-Cs	EFTs - Category level	EFTs - Type level (Sub-type level)	EFTs - Structural features	CLC 06 Codes	CLC 06
HO	Holm oak forests	Holm oak forests	Broadleaved evergreen forest	Mediterranean evergreen oak forest (cork oak and holm oak forest)	Holm oak woodland	3.1.1.1 (3.1.3.1.1)	Forests dominated by oaks and other evergreen broadleaved species (holm oak and cork oak)
CO	Cork oak forests	Cork oak forests			Cork oak woodland		
DO	Downy oak forests	Sessile oak, downy oak and English oak forests	Thermophilous deciduous forests	Downy oak forest (Italian downy oak woods)	n/a	3.1.1.2	Forests dominated by other deciduous oaks (Turkey oak and/or downy oak and/or Hungarian oak and/or sessile oak)
SO	Sessile oak forests			Turkey oak, Hungarian oak and sessile oak forest	n/a		
LO	Lowlands oak forests		Mesophytic deciduous forest	Pedunculate oak-hornbeam forest	n/a	(3.1.3.1.2)	
RF	Riparian forests	Hygrophilous forests	Floodplain forest	Riparian forest	n/a	3.1.1.6 (3.1.3.1.6)	Forests dominated by hygrophytes
HH	Hop-hornbeam forests	Hop-hornbeam and flowering ash forests	Thermophilous deciduous forests	Other Thermophilous deciduous forests	Fraxinus ornus and Ostrya carpinifolia forests (hop-hornbeam forests)	3.1.1.3 (3.1.3.1.3)	Mixed forests dominated by other site-native broadleaves (mesophilous and meso-thermophilous broadleaves as maple-ash, hop-hornbeam and flowering ash)
CF	Chestnut forests	Chestnut forests	Thermophilous deciduous forests	Chestnut forest	n/a	3.1.1.4 (3.1.3.1.4)	Forest dominated by chestnut
TO	Turkey oak forests	Turkey oak, Hungarian oak, Macedonian oak, and Valonia oak forests	Thermophilous deciduous forests	Turkey oak, Hungarian oak and sessile oak forest	n/a	3.1.1.2 (3.1.3.1.2)	Forests dominated by other deciduous oaks (Turkey oak and/or downy oak and/or Hungarian oak and/or sessile oak)
OBL	Other broadleaved forests	Other broadleaved forests	Thermophilous deciduous forests	Other Thermophilous deciduous forests	n/a	3.1.1.3 (3.1.3.1.3)	Mixed forests dominated by other site-native broadleaves (mesophilous and meso-thermophilous broadleaves as maple-ash, hop-hornbeam and flowering ash)

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SNC	Coniferous forests	Mediterranean pine forests	Coniferous forests of the Mediterranean,	Thermophilous pine forests	n/a	3.1.2.1 (3.1.3.2.1)	Forests dominated by Mediterranean pines and cypresses
		Silver fir forests	Anatolian and Macaronesian regions	Mediterranean and Anatolian fir forests		3.1.2.3 (3.1.3.2.3)	Forests dominated by silver fir and/or spruce
		Black pine, Calabrian black pine, and Bosnian pine forests		Mediterranean and Anatolian black pine forests		3.1.2.2 (3.1.3.2.2)	Forests dominated by oro-Mediterranean and mountainous pines
BF	Beech forests	Beech woods	Mountainous beech forest	Apennine-Corsican mountainous beech forest	n/a	3.1.1.5 (3.1.3.1.5)	Forests dominated by beech
NSP	Plantations of not-site-native species and self-sown exotic forest	Eucalyptus plantations	Plantations and self-sown exotic forest	Plantations of not-site-native species and self-sown exotic forest	n/a	3.1.1.7	Forests and/or ex-plantations dominated by self-sown exotic broadleaved species
		False-acacia and ailanthus forests			n/a		
HSL	Hilly and coastal shrublands	Shrublands	n/a	n/a	n/a	3.2.2	Moorlands and bushes
MSL	Mountainous shrublands					3.2.3	Sclerophyllous species areas (Areas characterized by evolving woody and/or shrubby vegetation)
HMSL	High-mountainous shrublands					3.2.4	