

Tab. 16 - CYPERETUM FLAVESCENTIS

	N. ril.	1	2	3	4	5	6	7	8	9	Classe	
	Ric. (%)	90	60	70	70	80	90	60	80	90	di freq.	
	Sup. (mq)	5	10	15	10	10	10	10	6	6		
Sp. caratt. dell'associazione e di unità superiore												
T caesp	Subcosmop.	Cyperus flavescens L.	3.3	+	2.3	2.2	2.3	2.3	2.3	4.4	1.2	V
G rhiz	Circumbor.	Juncus articulatus L.	5.5	3.3	4.4	3.3	3.3	3.3	1.2	.	.	V
T caesp	Cosmopol.	Juncus bufonius L.	.	2.2	2.3	2.2	2.2	1.2	+2	.	.	IV
T scap	Paleotemp.	Centaurium pulchellum (Swartz) Druce	.	.	+	I
T scap	Eurimedit.	Blackstonia perfoliata (L.) Hudson	+	.	.	.	I
Sp. diff. di variante												
P scap	Paleotemp.	Salix alba L. (pl.)	1.1	1.1	II
He	Paleosubtrop.	Cyperus glomeratus L.	2.2	3.3	II
H scap	Subcosmop.	Lythrum salicaria L.	+	.	.	1.1	1.2	II
Sp. compagne												
I rad	Subcosmop.	Alisma plantago-aquatica L.	2.2	+	+2	1.2	1.2	1.1	+2	1.2	1.2	V
G rhiz	circumbor.	Typha domingensis (Pers.) Steudel	+	+	1.1	+	+	.	+	.	.	IV
He	Eurosib.	Schoenoplectus tabernermoni (Gmelin) Palla	+	+	.	1.2	+	.	+	1.1	1.2	III
H scap	Cosmopol.	Veronica anagallis-aquatica L.	.	2.2	2.2	1.2	+	1.1	+	1.1	.	III
T scap	Eurasiat.	Bidens tripartita L.	.	.	+	+	+	+	+	.	+	III
T scap	Paleotemp.	Polygonum lapathifolium L.	.	.	.	+	+	+	+	2.2	2.3	III
T scap	N-Eurimedit.	Xanthium italicum Moretti	.	.	1.1	+2	.	+	.	+	.	II
G rhiz	Circumbor.	Equisetum ramosissimum Desf.	.	.	+	1.2	.	.	+	.	.	II
T scap	Subcosmop.	Echinochloa crus-galli (L.) Beauv.	.	+	+2	1.1	2.2	II
H scap	Paleotemp.	Epiobium hirsutum L.	.	+	.	+	+	.	+	.	.	II
P scap	Eurasiat.	Salix purpurea L. (pl.)	.	+	.	.	.	1.1	.	.	.	II
H ros	Eurasiat.	Plantago media L.	.	+	.	.	.	+	+	.	.	II
H caesp	Subtrop.	Polypogon viridis (Gouan) Breistr.	.	+	.	.	+	.	+	.	.	II
Sp. sporadiche												
			-	-	2	1	1	-	-	-	-	

Tab. 17 - SAMOLO VALERANDI-CARICETUM SEROTINAE ass. nova (tipo ril. 3)

	N. ril.	1	2	3*	Pres.	
	Ric. (%)	90	70	70		
	Sup.(mq)	8	6	10		
Sp. caratt. dell'associazione						
H caesp	Cosmopol.	Samolus valerandi L.	3.3	2.3	1.2	3
H caesp	Eurasiat.	Carex serotina Merat	+2	2.3	3.4	3
Sp. caratt. di unità superiore						
G rhiz	Circumbor.	Juncus articulatus L.	2.3	2.3	2.2	3
Sp. compagne						
H scap	Paleotemp.	Mentha aquatica L.	2.3	1.1	1.1	3
G rhiz	Cosmopol.	Bolboschoenus maritimus (L.) Palla	.	1.1	+2	2
H scap	Subcosmopol.	Lythrum salicaria L.	1.2	.	+	2
Sp. sporadiche						
			7	3	3	