Dissertation Inge Paulini (2023) - Annex 1: Sorted phytosociological table

Syntaxonomic assignment	n = 102	Species name	Phi-values: 1: Caricetum vesicariae	2: Mentho-Juncetum inflexi	3: Molinietum caeruleae	4: Calamagrostis epigejos-community	5: Brachypodio-Molinietum arundinaceae	6: Festuca pratensis-community	7: Polygalo-Brachypodietum pinnati	8: Cirsium furiens-community	9: Danthonio-Stipetum stenophyllae	Constancy class: 1: Caricetum vesicariae	2: Mentho-Juncetum inflexi	3: Molinietum caeruleae	4: Calamagrostis epigejos-community	5: Brachypodio-Molinietum arundinaceae	6: Festuca pratensis-community	7: Polygalo-Brachypodietum pinnati	8: Cirsium furiens-community	9: Danthonio-Stipetum stenophyllae
			Cl1	Class2-4			Class5-9					Cl1	Class2-4			Class5-9				
			O1	O2	O3-4		O5-8				O9	O1	O2	O3-4		O5-8				O9
			V1	V2	V3		V5-8				V9	V1	V2	V3		V5-8				V9
			1: Caricetum	2: Mentho-Juncetum	3: Molinietum caeruleae	4: Calamagrostis epigejos community	5: Brachypodio-Molinietum arundinaceae	6: Festuca pratensis-community	7: Polygalo-Brachypodietum pinnati	8: Cirsium furiens-community	9: Danthonio-Stipetum	1: Caricetum	2: Mentho-Juncetum	3: Molinietum caeruleae	4: Calamagrostis epigejos community	5: Brachypodio-Molinietum arundinaceae	6: Festuca pratensis-community	7: Polygalo-Brachypodietum pinnati	8: Cirsium furiens-community	9: Danthonio-Stipetum
	1		n = 3		n = 16		n = 10	n = 8	n = 36	n = 16	n = 2	n = 3		n = 16	n = 10	n = 10	n = 8	n = 36	n = 16	n = 2
	1055		536	1008	37							1325D	40	39	1327D	127	38	1014	1013	1012	41	1013D	36	45	46	1058	1054	1056	1060	1061	1062	1053	1031	1033	1032	1020	1034	1001	1003	1016	1004	1006	1005	1011	1057	1018	1313D	1320D	1321D	1322D	1319D	1314D	1309D	1207E	1208E	39	1212D	1210D	1208D	1202E	1215D	34	35
	G		L	V								H	L	L	L	L	L	L	L	L	V	V	V	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	L	L	L	L	L	L	L	G	L	V	V	V	V	G	V	V	V	G	G	G	G	G	G	G	G	G	G	G
	80		100	100	98							98	100	100	100	100	100	100	100	100	92	100	95	100	100	100	100	90	95	100	100	95	100	90	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	90	95
	25		25	25	98							98	100	100	100	95	100	100	100	100	92	100	95	100	100	100	100	95	95	100	100	95	100	95	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	95	95
	7		24	19	25		40	56	57	64	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	25	23
A1 C	1	*Carex vesicaria*	100**	.	.	.	.	.	.	.	.	V	.	.	.	.	.	.	.	.