

Appendix II: Cover and constancy tables

These tables do not contain the complete species lists for the plant associations. Each species has a constancy greater than 5% in at least one of the plant associations in a table. Contact the Ecology Program if you have questions about very rare occurrences.

Constancy is the percentage of plots in the association in which a species occurred. Cover is relative cover: the average cover of the species for only those plots in which the species occurred. Zero values are not included in the average.

	TSHE/ACCI/POMU		TSHE/ACCI-COCO6		TSHE/ACCI-GASH/POMU		TSHE/ACTR-DRY	
	%Const	%Cover	%Const	%Cover	%Const	%Cover	%Const	%Cover
Overstory								
ACMA3	24	17	36	20	14	19	45	24
ALRU2	37	16	14	6	24	8	.	.
PSME	100	61	100	55	98	62	100	62
TABR2	1	1	7	1	6	15	18	2
THPL	23	13	29	10	16	5	.	.
TSHE	37	19	50	29	27	20	27	9
Understory								
ABGR	1	1	9	Tr
ACMA3	2	2	7	4	6	1	36	2
CHCH7	2	1	21	Tr	3	2	9	Tr
CONU4	3	8	18	4
FRPU7	31	4	29	5	54	4	.	.
PSME					8	1		
TSHE	29	4	43	1	29	6	55	2
Shrubs								
ACCI	100	56	93	31	100	50	36	39
COCO6	26	8	100	11	37	6	91	19
GASH	59	3	100	6	100	39	73	11
HODI	13	4	93	7	25	9	91	14
MANE2	47	3	71	4	40	3	73	10
ROGY	12	1	57	1	32	2	100	2
RULE	.	.	14	Tr
RUPA	20	1	21	2	10	1	18	Tr
RUSP	57	3	7	8	37	3	.	.
RUJR	38	1	71	1	59	1	45	1
SARA2	21	1	.	.	3	1	.	.
SYMO	.	.	14	Tr	.	.	64	1
TODI	1	Tr	7	Tr	2	Tr	36	1
VAOV2	21	4	29	5	43	11	.	.
VAPA	90	8	86	7	94	7	64	1
WHMO	1	Tr	21	1	3	Tr	9	Tr
Herbaceous								
ACTR	1	1	36	1	3	Tr	100	22

	TSHE/ACCI-POMU		TSHE/ACCI-COC06		TSHE/ACCI-GASH/POMU		TSHE/ACTR-DRY	
	%Const	%Cover	%Const	%Cover	%Const	%Cover	%Const	%Cover
ADBI	6	1	50	Tr	3	1	100	4
ADPE	12	1	7	2	2	2	.	.
ANMA	1	1	18	1
ANDE	7	1	43	1	14	1	91	Tr
ANLY	18	Tr
ASCA2	18	1	14	Tr	8	1	9	Tr
ATFI	32	1	14	1	11	1	.	.
BLSP	37	2	14	1	26	2	.	.
CASC7	11	1	50	Tr	11	1	73	1
CLSI2	69	1	36	1	21	2	36	Tr
CLUN2	2	1	7	1	.	.	27	Tr
DIFO	32	1	7	1	8	1	9	Tr
DISPO	44	1	64	Tr	3	Tr	64	1
DRCA3	14	1	.	.	2	1	9	Tr
GAAP2	19	3	14	2	5	3	9	1
GATR3	87	1	79	1	46	1	100	1
GOB2	2	Tr	7	1	5	Tr	55	Tr
HICY	2	1	29	1	5	Tr	64	1
LIBO3	2	1	14	3	2	Tr	36	Tr
MADI	21	1	14	2	11	1	.	.
MAST4	13	1	14	1	5	1	27	Tr
MOMA3	64	Tr
MOUN3	1	1	18	1
OSCH	1	1	14	1	3	1	73	1
OXOR	54	4	29	2	24	2	9	1
POMU	100	59	100	39	100	25	100	20
PTAQ	10	4	21	1	24	3	64	19
STME	23	2	14	Tr	5	Tr	18	Tr
SYRE	1	Tr	21	Tr	2	1	64	Tr
TRBOL	21	1	50	1	19	1	82	1
TROV2	79	1	86	1	72	1	27	Tr
VAHE	12	1	64	1	13	1	73	5
VIGL	64	1
WISE3	20	1	64	1	21	1	55	1
Graminoids								
BROMU	13	1	21	2	8	1	36	1
FECA	29	1	7	1	11	1	27	1
FEOC	6	1	7	1	3	Tr	18	Tr
LUCA2	31	1	21	1	6	1	.	.
LUZUL	2	1	.	.	3	1	18	1
POACE	3	1	45	Tr

	TSHE/MANE2		TSHE/MANE2/OXOR		TSHE/MANE2/POMU		TSHE/MANE2-DRY	
	%Const	%Cover	%Const	%Cover	%Const	%Cover	%Const	%Cover
Overstory								
ABGR	10	17	.	.	6	10	.	.
ACMA3	30	3	.	.	35	9	63	26
ALRU2	20	11	.	.	35	8	.	.
CHCH7	25	2
PSME	100	61	100	35	100	62	100	44
THPL	30	27	.	.	27	19	50	13
TSHE	50	42	100	51	58	36	75	21

	TSHE/MANE2		TSHE/MANE2/OXOR		TSHE/MANE2/POMU		TSHE/MANE2-DRY	
	%Const	%Cover	%Const	%Cover	%Const	%Cover	%Const	%Cover
Understory								
ABGR	17	1	.	.	3	2	.	.
ACMA3	20	Tr	.	.	8	1	62	Tr
CHCH7	50	Tr
PSME	8	1	50	1
THPL	30	15	.	.	19	6	13	Tr
TSHE	50	4	100	10	58	4	75	3
Shrubs								
ACCI	70	43	20	30	54	33	13	20
CHME	10	Tr	20	Tr	4	Tr	13	Tr
COCO6	20	1	.	.	12	1	88	8
GASH	90	3	80	14	73	5	75	5
HODI	20	3	.	.	35	3	100	4
MANE2	100	21	100	25	100	17	100	36
MEFE	.	.	40	2	19	3	.	.
ROGY	30	1	.	.	39	1	75	Tr
RUPA	27	1	25	Tr
RUSP	20	1	20	Tr	23	4	.	.
RUJR	30	Tr	20	1	35	2	75	Tr
SARA2	10	1	.	.	15	2	.	.
SYMO	4	Tr	13	Tr
TODI	10	Tr	13	Tr
VAAL	.	.	20	3	4	3	.	.
VAOV2	30	1	.	.	4	1	.	.
VAPA	90	4	80	8	89	8	63	1
WHMO	10	Tr	.	.	8	1	50	Tr
Herbaceous								
ACTR	20	2	20	8	19	1	88	Tr
ACRU2	20	Tr	.	.	4	1	13	2
ADBI	20	Tr	.	.	23	1	63	Tr
ANDE	50	Tr	.	.	27	1	50	Tr
ASCA2	10	6	.	.	8	1	13	1
ATFI	30	Tr	.	.	27	1	.	.
BLSP	10	Tr	40	2	15	3	.	.
CLSI2	40	Tr	60	1	54	2	13	Tr
CASC7	20	1	.	.	31	1	50	Tr
CLUN2	.	.	20	Tr	4	Tr	.	.
CORAL	14	Tr
DIFO	23	1	.	.
DISPO	60	Tr	60	1	4	2	50	Tr
DRCA3	16	1	.	.
GATR3	90	Tr	40	2	81	1	75	Tr
HICY	20	1	.	.	24	Tr	.	.
LIBO3	30	Tr	.	.	4	2	75	1
MADI	10	Tr	80	2	24	1	.	.
MAST4	20	Tr	20	1	12	1	13	Tr
MIGU	12	1	.	.
MOUN3	10	Tr	.	.	12	1	13	Tr
OSCH	20	Tr	.	.	12	Tr	13	Tr
OXOR	50	3	100	23	46	6	25	3
POMU	100	10	100	21	100	40	100	18
PTAQ	40	1	40	1	46	1	88	2
PYPI	.	.	20	Tr	4	Tr	13	Tr
STME	23	1	25	Tr
SYRE	8	Tr	13	Tr

	TSHE/MANE2		TSHE/MANE2/OXOR		TSHE/MANE2/POMU		TSHE/MANE2-DRY	
	%Const	%Cover	%Const	%Cover	%Const	%Cover	%Const	%Cover
TITR	10	Tr	20	1
TRBOL	10	Tr	20	Tr	62	1	88	Tr
TROV2	90	Tr	40	1	73	1	50	Tr
VAHE	40	Tr	.	.	31	1	88	1
VICIA	10	1	13	Tr
Graminoids								
BROMU	10	1	.	.	19	3	.	.
CAREX	16	2	.	.
FECA	10	1	.	.	39	3	.	.
FEOC	10	Tr	.	.	19	1	13	Tr
LUCA2	10	1	.	.	31	1	.	.

	TSHE/MANE2-GASH		TSHE/MANE2-GASH-DRY		TSHE/GASH		TSHE/OPHO	
	%Const	%Cover	%Const	%Cover	%Const	%Cover	%Const	%Cover
Overstory								
ACMA3	30	9	62	22	13	8	5	70
ALRU2	21	8	19	5	24	3	48	10
CHCH7	3	12	10	2	7	2	.	.
CONU4	6	14	19	6
PISI	3	2	.	.	9	2	24	3
PSME	100	51	100	48	96	65	100	47
TABR2	9	7	10	19	2	Tr	.	.
THPL	36	11	14	9	28	13	33	13
TSHE	64	26	62	23	57	25	81	33
Understory								
ACMA3	24	1	33	1	4	Tr	.	.
ALRU2	3	2	10	1	7	3	10	2
CHCH7	9	1	43	4	4	Tr	.	.
CONU4	.	.	14	2
FRPU7	9	5	5	2	20	3	10	1
PSME	30	1	19	2	20	10	10	9
THPL	15	1	10	1	9	1	10	1
TSHE	46	9	48	1	57	4	62	5

	TSHE/MANE2- GASH		TSHE/MANE2- GASH-DRY		TSHE/GASH		TSHE/OPHO	
	%Const	%Cover	%Const	%Cover	%Const	%Cover	%Const	%Cover
Shrubs								
ACCI	49	22	48	27	39	8	67	20
CHME	15	1	5	1	4	Tr	.	.
COCO6	21	2	81	11	9	2	5	4
GASH	100	36	100	40	100	51	48	2
HODI	27	2	81	11	35	4	.	.
LOHI2	.	.	19	1	2	Tr	.	.
MANE2	97	22	100	22	52	3	43	4
MEFE	12	2	.	.	20	6	52	7
OPHO	3	1	.	.	2	1	100	23
RHMA3	3	2	5	1	4	3	10	2
ROGY	39	2	67	1	28	2	19	1
RULE	.	.	10	Tr	2	3	5	1
RUPA	18	1	10	1	28	4	14	1
RUSP	18	3	.	.	33	4	67	13
RUUR	61	1	71	1	61	2	33	1
SARA2	6	2	19	2
SYMO	3	Tr	24	1	4	Tr	.	.
TODI	3	Tr	14	1	2	1	.	.
VAAL	19	5
VAOV2	9	22	14	28	30	8	.	.
VAPA	91	7	76	2	94	10	100	7
WHMO	12	Tr	19	Tr	7	Tr	.	.
Herbaceous								
ACTR	46	1	52	1	15	2	5	2
ACRU2	3	Tr	5	Tr	13	1	19	1
ADBI	21	1	48	1	11	Tr	14	1
ADPE	.	.	14	Tr	7	1	29	1
ANDE	30	1	62	1	7	Tr	10	1
ASCA2	6	1	10	Tr	7	Tr	5	1
ATFI	6	10	.	.	9	1	38	3
BLSP	15	1	.	.	26	2	76	3
CABU	6	1	14	1	4	1	.	.
CASC7	20	1	38	1	20	1	14	1
CAAN5	.	.	10	1	.	.	10	1
CLSI2	30	6	24	1	35	1	76	2
COLA3	12	1
CORAL	6	Tr	.	.	2	Tr	.	.
DIFO	12	2	24	1
DIHO3	49	1
DISPO	50	1	67	1	41	1	62	1
DRCA3	6	1	5	Tr	17	1	33	1
GAAP2	3	4	.	.	9	3	24	1
GATR3	64	1	81	1	54	1	57	1
GOOB2	18	Tr	10	1	7	Tr	.	.
HICY	3	Tr	5	1	11	1	.	.
LIBO3	15	5	29	1	2	Tr	5	Tr
MADI	3	3	5	1	22	1	71	1
MARA7	18	1	5	Tr	2	1	.	.
MAST4	9	Tr	10	Tr	11	1	19	1
MIGU	2	1	14	2
MOUN3	3	Tr	5	Tr	4	1	10	1
OSCH	3	1	19	Tr	9	1	14	1
OXOR	30	5	19	8	24	6	95	28
POGL8	.	.	10	1	2	Tr	.	.
POMU	94	19	100	23	94	14	100	51
PTAQ	52	2	62	3	67	8	33	1
PYPI	.	.	10	1

	TSHE/MANE2- GASH		TSHE/MANE2- GASH-DRY		TSHE/GASH		TSHE/OPHO	
	%Const	%Cover	%Const	%Cover	%Const	%Cover	%Const	%Cover
STME	6	2	14	Tr	4	1	48	2
SYRE	6	1	33	Tr	4	Tr	.	.
TITR	12	1	5	Tr	4	Tr	33	3
TRBOL	49	1	57	1	41	1	10	1
TROV2	64	1	71	1	54	1	67	1
VAHE	30	1	67	1	17	Tr	5	1
VIGL	.	.	14	Tr	2	Tr	.	.
WISE3	55	1	81	1	46	5	14	Tr
Graminoids								
BROMU	15	2	10	1	24	3	48	2
FECA	18	2	29	1	9	10	10	1
FEOC	12	1	14	1	11	1	5	1
FESTU	.	.	10	1	.	.	5	1
FESU	7	1	10	1
LUCA2	13	1	10	1	17	1	38	1
LUZUL	9	1	19	1

	TSHE/OXOR		TSHE/OXOR-ACTR		TSHE/POMU		TSHE/RHMA3/POMU	
	%Const	%Cover	%Const	%Cover	%Const	%Cover	%Const	%Cover
Overstory								
ABGR	8	48
ACMA3	25	28	7	5	24	14	44	11
ALRU2	27	7	13	20	36	14	28	5
PSME	95	44	100	55	95	44	100	58
THPL	41	24	20	22	49	15	40	13
TSHE	84	36	53	48	79	42	64	25
Understory								
ACMA3	9	1	.	.	15	Tr	8	5
FRPU7	3	3	7	2	14	6	36	6
PSME	7	5	20	4	13	4	4	Tr
THPL	19	5	.	.	20	5	8	3
TSHE	65	10	93	8	73	11	36	5
Shrubs								
ACCI	41	28	80	23	35	5	76	16
COCO6	16	11	.	.	14	8	20	8
GASH	37	3	73	9	71	4	56	4
HODI	13	2	13	5	10	2	20	7
MANE2	37	3	73	8	41	3	72	2
MEFE	29	4	7	1	29	2	.	.
OPHO	16	3	33	1	5	1	.	.
RHMA3	4	19	.	.	7	1	100	18
ROGY	15	1	60	2	12	Tr	.	.
RUPA	13	1	33	1	19	1	8	3
RUSP	56	3	33	1	51	3	40	2
RUUR	25	1	47	1	36	1	28	1
SARA2	20	1	.	.	16	2	4	1
SYMO	.	.	13	6
VAOV2	8	3	.	.	29	2	52	5
VAPA	91	4	87	5	88	5	88	6
Herbaceous								
ACTR	8	1	100	10	3	1	.	.
ACRU2	8	1	20	Tr	5	Tr	8	1
ADBI	12	1	33	1	13	Tr	.	.

	TSHE/OXOR		TSHE/OXOR-ACTR		TSHE/POMU		TSHE/RHMA3/POMU	
	%Const	%Cover	%Const	%Cover	%Const	%Cover	%Const	%Cover
ADPE	17	1	7	Tr	7	1	20	1
ANDE	11	Tr	47	1	14	Tr	4	2
ASCA2	15	1	20	1	15	1	8	2
ATFI	53	1	53	1	22	1	16	2
BLSP	60	1	40	3	47	3	28	2
CASC7	8	1	40	1	9	1	12	1
CLSI2	76	2	47	1	77	2	40	1
CLUN2	5	Tr	20	3	3	Tr	.	.
COLA3	8	1	40	1	1	Tr	.	.
DIFO	19	1	33	1	20	1	28	1
DISPO	75	1	80	2	71	1	40	1
DRCA3	32	1	20	Tr	15	1	4	1
GAOR	3	1	20	3	1	Tr	4	Tr
GATR3	69	1	80	1	58	1	52	1
GOOB2	1	Tr	13	1	6	Tr	4	1
LIBO3	3	5	13	3	8	1	.	.
MADI	35	1	47	1	31	2	4	1
MAOR3	1	1	.	.	7	1	12	1
MARA7	.	.	13	1	.	.	4	1
MAST4	17	1	60	2	10	1	4	2
MIGU	11	1	.	.	2	2	4	1
OSCH	13	Tr	60	1	10	1	4	1
OXOR	100	35	100	47	56	4	60	5
POMU	100	45	100	29	100	48	100	51
PTAQ	21	1	60	6	30	2	4	1
STME	37	2	27	5	17	1	4	1
TITR	17	1	47	Tr	13	1	.	.
TRBOL	7	1	47	1	20	Tr	20	2
TROV2	72	1	60	1	72	1	64	2
VAHE	15	1	40	3	12	Tr	16	3
VIGL	8	Tr	27	Tr	5	Tr	.	.
VISE3	23	1	53	1	62	2	12	1
Graminoids								
BROMU	25	1	60	3	24	4	8	2
CAREX	8	1	13	3	6	1	12	1
FECA	16	1	7	1	1	2	.	.
FESU	7	1	7	1	5	1	20	2
LUCA2	20	1	13	1	21	1	8	1
LUZUL	13	Tr	20	Tr	8	1	12	1
POACE	9	Tr	13	1	2	Tr	.	.

	TSHE/RHMA3-MANE2		TSHE/RHMA3-GASH		TSHE/RHMA3-VAOV2		TSHE/RUSP	
	%Const	%Cover	%Const	%Cover	%Const	%Cover	%Const	%Cover
Overstory								
ACMA3	22	28	37	10	44	12	12	40
ALRU2	.	.	26	11	24	9	73	24
CHCH7	.	.	5	3	12	5	.	.
PISI	4	1	23	1
PSME	100	59	100	72	96	61	92	43
THPL	17	14	5	10	36	9	42	13
TSHE	50	45	47	11	48	19	69	28
Understory								
ACMA3	11	1	.	.	12	Tr	4	4

	TSHE/RHMA3- MANE2		TSHE/RHMA3- GASH		TSHE/RHMA3- VAOV2		TSHE/RUSP	
	%Const	%Cover	%Const	%Cover	%Const	%Cover	%Const	%Cover
ALRU2	12	5	12	2
CONU4	8	22	.	.
FRPU7	6	1	26	5	36	5	12	8
PSME	6	1	.	.	8	1	12	1
THPL	22	3	5	1	20	3	15	2
TSHE	33	2	32	5	36	1	50	5
Shrubs								
ACCI	67	30	68	26	60	26	27	6
CHME	28	Tr
COCO6	11	1	21	7	28	5	8	9
GASH	72	2	100	24	80	16	38	2
HODI	17	2	42	8	44	7	4	1
MANE2	100	11	68	6	56	3	15	2
MEFE	58	4
RHMA3	100	48	100	39	100	38	8	3
ROGY	6	Tr	11	2	20	1	.	.
RUPA	6	Tr	5	5	16	1	35	7
RUSP	6	2	5	2	28	2	100	50
RUUR	44	1	58	2	60	1	15	2
SARA2	42	11
SAMBU	.	.	5	1	.	.	12	2
VAAL	12	2
VAOV2	39	7	84	7	100	36	19	4
VAPA	89	4	84	7	84	4	69	8
WHMO	6	2	11	2	4	2	4	1
Herbaceous								
ACTR	17	1	.	.	8	1	.	.
ADPE	11	2	.	.	12	1	8	2
ATFI	.	.	11	1	8	1	46	3
BLSP	11	1	16	2	12	2	54	2
CASC7	11	2	5	1	12	Tr	8	2
CLSI2	11	2	16	1	16	1	73	3
CORAL	17	Tr
DIFO	6	2	5	1	8	1	23	2
DISPO	28	Tr	16	1	24	Tr	58	1
DRCA3	4	1	27	2
GAAP2	.	.	11	2	8	1	.	.
GATR3	17	1	26	2	32	1	62	2
GOOB2	6	Tr	5	2	16	1	.	.
HICY	6	1	.	.	16	1	4	1
MADI	6	Tr	11	2	4	1	50	3
MAOR3	8	1	15	2
MAST4	22	1	.	.	12	1	8	1
OXOR	44	2	21	4	20	2	81	14
POGL8	11	1	5	1	.	.	8	2
POMU	94	20	100	22	92	14	100	42
PTAQ	22	1	47	2	20	1	15	2
STME	6	1	65	3
TITR	6	Tr	12	4
TOME	27	2
TRBOL	22	Tr	16	2	28	1	8	1
TROV2	89	1	53	2	60	1	46	1
VAHE	22	1	11	2	16	Tr	4	1
WISE3	33	1	16	2	24	1	27	2
Graminoids								
BROMU	.	.	5	1	8	1	23	2
CAREX	23	4
FECA	19	3

	TSHE/RHMA3- MANE2		TSHE/RHMA3- GASH		TSHE/RHMA3- VAOV2		TSHE/RUSP	
	%Const	%Cover	%Const	%Cover	%Const	%Cover	%Const	%Cover
FEOC	11	1	11	2	20	1	4	2
FESTU	11	3	.	.	4	Tr	4	1
LUCA2	.	.	5	1	4	1	58	1
LUZUL	12	1

	TSHE/RUSP-ACCI		TSHE/RUSP-GASH		TSHE/VAAL/OXOR		TSHE/VAOV2	
	%Const	%Cover	%Const	%Cover	%Const	%Cover	%Const	%Cover

Overstory

ACMA3	10	23	24	28
ALRU2	70	32	71	13	.	.	24	9
PISI	7	25	21	2	.	.	4	2
PSME	97	51	86	64	100	54	100	57
THPL	17	13	21	18	.	.	56	29
TSHE	33	14	57	19	50	50	68	16

Understory

ALRU2	3	5	14	7	.	.	4	2
FRPU7	40	2	29	5	25	1	28	3
PISI	7	1	14	1
PSME	10	1	14	6	.	.	4	1
THPL	3	1	14	1	25	1	20	8
TSHE	7	1	36	1	50	40	24	3

Shrubs

ACCI	100	46	43	13	25	1	72	41
COCO6	37	11	21	14	.	.	28	4
GASH	47	3	100	27	75	1	88	9
HODI	10	4	21	2	.	.	20	6
MANE2	23	2	36	4	25	2	48	5
MEFE	10	4	50	4	50	3	8	2
OPHO	3	5	.	.	25	3	.	.
ROGY	3	1	14	2	25	1	16	2
RUPA	17	1	50	4	.	.	20	3
RUSP	100	30	100	32	75	5	40	4
RUUR	27	2	21	2	25	3	44	1
SARA2	37	3	14	6	50	2	8	1
VAAL	7	4	7	2	100	10	.	.
VAOV2	17	5	21	11	.	.	100	22
VAPA	87	6	100	12	100	21	80	7

Herbaceous

ACTR	.	.	7	1	75	1	.	.
ADBI	25	1	.	.
ADPE	13	1	12	1
ANDE	25	Tr	.	.
ASCA2	13	1	12	1
ATFI	47	2	14	1	25	2	8	2
BLSP	60	1	43	1	75	1	40	2
CABU	25	1	.	.
CASC7	10	2	14	1	50	1	8	1
CLSI2	90	2	71	1	50	1	36	2
CLUN2	75	2	.	.
COLA3	25	4	.	.
DIFO	33	2	29	1	.	.	8	1
DIPU	10	1	7	1	.	.	4	1

	TSHE/RUSP-ACCI		TSHE/RUSP-GASH		TSHE/VAAL/OXOR		TSHE/VAOV2	
	%Const	%Cover	%Const	%Cover	%Const	%Cover	%Const	%Cover
DISPO	40	1	50	1	75	2	24	1
DRCA3	23	1	29	1	.	.	4	1
GAAP2	13	1	.	.	25	1	8	1
GATR3	83	1	71	1	25	1	60	1
LICA10	3	1	.	.	25	1	.	.
MADI	40	3	14	6	100	2	.	.
MAOR3	27	2	16	1
MAST4	10	1	.	.	75	4	4	1
MIGU	13	2	4	1
MOMA3	25	1	.	.
MOUN3	3	1	7	1	.	.	12	1
OSCH	7	1	.	.	25	1	.	.
OXOR	63	7	36	2	100	36	48	8
POMU	100	49	100	31	100	15	100	40
PTAQ	10	1	29	2	50	2	.	.
ROMAN	17	1	7	2
SENEC	23	1	21	1
STAM2	7	1	.	.	25	1	.	.
STME	43	2	7	1	25	2	12	2
TITR	3	1	.	.	50	2	.	.
TOME	27	11	4	1
TRBOL	.	.	29	1	25	1	28	1
TROV2	33	1	29	1	100	1	80	1
WISE3	17	1	29	1	50	4	24	1
Graminoids								
BROMU	23	2	7	1	50	3	12	1
CAREX	13	1	7	1
FECA	17	3	7	3	.	.	8	1
LUCA2	47	2	43	1	25	1	12	1