

Regional Species Conservation Assessments
Adelaide and Mount Lofty Ranges Region
Complete Dataset for all Flora Assessments February 2014
In Alphabetical Order of Species Name

MAP ID	FAMILY NUMBER (CENSUS OF SA)	FAMILY NAME	PLANT FORM	NSXCODE	SPECIES	COMMON NAME	EPBC ACT STATUS CODE	NPW ACT STATUS CODE	DATE LAST OBSERVED in AMLR	TOTAL in SA	TOTAL in AMLR Project Area	% AMLR Project Area	AMLR_Aofo_All_km2	AMLR_Aofo_Recent_km2	AMLR Regional Status	AMLR Regional Status Score	AMLR Regional Trend	AMLR Regional Trend Score	AMLR Regional Status+Trend Score
770	91.182	LEGUMINOSAE	legumes	Y01536	<i>Acacia acinacea</i>	Wreath Wattle			2013	1214	539	44.40	305	268	RA	3	-	0.4	3.4
772	91.182	LEGUMINOSAE	legumes	A01540	<i>Acacia argyrophylla</i>	Silver Mulga-bush			2012	348	121	34.77	78	49	RA	3	0	0.3	3.3
773	91.182	LEGUMINOSAE	legumes	K01545	<i>Acacia brachybotrya</i>	Grey Mulga-bush			2005	955	41	4.29	24	10	VU	4	-	0.4	4.4
775	91.182	LEGUMINOSAE	legumes	M01554	<i>Acacia continua</i>	Thorn Wattle			2013	926	186	20.09	84	81	RA	3	0	0.3	3.3
776	91.182	LEGUMINOSAE	legumes	C05237	<i>Acacia cupularis</i>	Cup Wattle			2009	692	73	10.55	49	36	RA	3	0	0.3	3.3
778	91.182	LEGUMINOSAE	legumes	K01561	<i>Acacia dodonaefolia</i>	Hop-bush Wattle		R	2009	242	73	30.17	46	29	RA	3	0	0.3	3.3
779	91.182	LEGUMINOSAE	legumes	C05985	<i>Acacia euthycarpa</i>	Wallowa			2009	768	148	19.27	76	26	RA	3	0	0.3	3.3
780	91.182	LEGUMINOSAE	legumes	S01565	<i>Acacia farinosa</i>	Mealy Wattle			2001	429	6	1.40	4	2	EN	5	-	0.4	5.4
782	91.182	LEGUMINOSAE	legumes	Z01571	<i>Acacia gunnii</i>	Ploughshare Wattle		R	2012	115	113	98.26	48	48	EN	5	-	0.4	5.4
783	91.182	LEGUMINOSAE	legumes	Q01572	<i>Acacia hakeoides</i>	Hakea Wattle			1999	1846	17	0.92	13	3	VU	4	DD	0.0	4.0
784	91.182	LEGUMINOSAE	legumes	U05438	<i>Acacia halliana</i>	Hall's Wattle			1963	258	2	0.78	2		VU	4	DD	0.0	4.0
787	91.182	LEGUMINOSAE	legumes	E05238	<i>Acacia ligulata</i>	Umbrella Bush			2013	5967	124	2.08	70	58	RA	3	-	0.4	3.4
788	91.182	LEGUMINOSAE	legumes	K03753	<i>Acacia longifolia ssp. sophorae</i>	Coastal Wattle			2009	2977	126	4.23	63	48	LC	1	+	0.2	1.2
790	91.182	LEGUMINOSAE	legumes	A01584	<i>Acacia melanoxylon</i>	Blackwood			2013	2213	761	34.39	349	307	LC	1	0	0.3	1.3
791	91.182	LEGUMINOSAE	legumes	C01585	<i>Acacia menzeli</i>	Menzel's Wattle	VU	V	2013	244	188	77.05	47	26	RA	3	0	0.3	3.3
792	91.182	LEGUMINOSAE	legumes	G01587	<i>Acacia microcarpa</i>	Manna Wattle			1994	513	3	0.58	3	1	VU	4	DD	0.0	4.0
793	91.182	LEGUMINOSAE	legumes	K01589	<i>Acacia montana</i>	Mallee Wattle		R	2004	125	25	20.00	16	2	VU	4	-	0.4	4.4
794	91.182	LEGUMINOSAE	legumes	K06209	<i>Acacia myrtifolia</i>	Myrtle Wattle			2013	446	291	65.25	193	182	LC	1	0	0.3	1.3
795	91.182	LEGUMINOSAE	legumes	W04611	<i>Acacia nematophylla</i>	Coast Wallowa			1998	343	3	0.87	3	2	CR	6	-	0.4	6.4
796	91.182	LEGUMINOSAE	legumes	C01593	<i>Acacia notabilis</i>	Notable Wattle			2012	1689	30	1.78	24	23	EN	5	DD	0.0	5.0
797	91.182	LEGUMINOSAE	legumes	E01594	<i>Acacia nyssophylla</i>	Spine Bush			2009	1940	2	0.10	2	1	VU	4	DD	0.0	4.0
798	91.182	LEGUMINOSAE	legumes	G01595	<i>Acacia oswaldii</i>	Umbrella Wattle			2012	3257	5	0.15	4	3	EN	5	DD	0.0	5.0
799	91.182	LEGUMINOSAE	legumes	M01598	<i>Acacia paradoxa</i>	Kangaroo Thorn			2013	3761	2159	57.40	865	740	LC	1	0	0.3	1.3
801	91.182	LEGUMINOSAE	legumes	S01601	<i>Acacia pinguiifolia</i>	Fat-leaf Wattle	EN	E	2006	510	54	10.59	10	6	EN	5	0	0.3	5.3
802	91.182	LEGUMINOSAE	legumes	M05426	<i>Acacia provincialis</i>	Swamp Wattle			2013	355	281	79.15	199	110	NT	2	0	0.3	2.3
803	91.182	LEGUMINOSAE	legumes	C01605	<i>Acacia pycnantha</i>	Golden Wattle			2013	10979	5713	52.04	1664	1505	LC	1	0	0.3	1.3
804	91.182	LEGUMINOSAE	legumes	K05425	<i>Acacia retinodes</i>	Wirilida			2012	430	400	93.02	208	194	RA	3	-	0.4	3.4
805	91.182	LEGUMINOSAE	legumes	K01609	<i>Acacia rheticocarpa</i>	Resin Wattle	VU	V	2006	239	35	14.64	12	4	VU	4	0	0.3	4.3
806	91.182	LEGUMINOSAE	legumes	U01610	<i>Acacia rhigiophylla</i>	Dagger-leaf Wattle		R	2005	182	83	45.60	22	3	VU	4	0	0.3	4.3
807	91.182	LEGUMINOSAE	legumes	W01611	<i>Acacia rigens</i>	Nealie			2010	1154	30	2.60	24	7	RA	3	DD	0.0	3.0
808	91.182	LEGUMINOSAE	legumes	E01614	<i>Acacia rupicola</i>	Rock Wattle			2009	748	148	19.79	93	71	RA	3	0	0.3	3.3
809	91.182	LEGUMINOSAE	legumes	G01615	<i>Acacia salicina</i>	Willow Wattle			2012	763	74	9.70	47	47	RA	3	0	0.3	3.3
810	91.182	LEGUMINOSAE	legumes	K01617	<i>Acacia sclerophylla var. sclerophylla</i>	Hard-leaf Wattle			2004	1276	15	1.18	10	3	RA	3	DD	0.0	3.0
811	91.182	LEGUMINOSAE	legumes	W05439	<i>Acacia simmonsiana</i>	Hall's Wattle		R	1986	122	12	9.84	8		EN	5	-	0.4	5.4
812	91.182	LEGUMINOSAE	legumes	M01618	<i>Acacia spinescens</i>	Spiny Wattle			2011	2404	342	14.23	212	134	LC	1	0	0.3	1.3
816	91.182	LEGUMINOSAE	legumes	U03758	<i>Acacia uncifolia</i>	Coast Silver Wattle			2000	148	38	25.68	17	7	VU	4	0	0.3	4.3
817	91.182	LEGUMINOSAE	legumes	Z01627	<i>Acacia verniciflua</i>	Varnish Wattle			2012	313	310	99.04	151	136	RA	3	0	0.3	3.3
818	91.182	LEGUMINOSAE	legumes	Q01628	<i>Acacia verticillata ssp. ovoidea</i>	Prickly Moses			2012	853	496	58.15	313	179	NT	2	0	0.3	2.3
819	91.182	LEGUMINOSAE	legumes	S01629	<i>Acacia victoriae ssp. victoriae</i>	Elegant Wattle			2005	2923	28	0.96	19	16	VU	4	DD	0.0	4.0
821	91.182	LEGUMINOSAE	legumes	G01631	<i>Acacia wilhelmiana</i>	Dwarf Nealie			1999	670	21	3.13	13	1	VU	4	0	0.3	4.3
573	91.177	ROSACEAE	herbs & forbs	U05842	<i>Acaena echinata</i>	Sheep's Burr			2013	945	588	62.22	340	307	LC	1	0	0.3	1.3
574	91.177	ROSACEAE	herbs & forbs	W04867	<i>Acaena novae-zelandiae</i>	Biddy-biddy			2013	973	489	50.26	299	234	LC	1	0	0.3	1.3
575	91.177	ROSACEAE	herbs & forbs	W05843	<i>Acaena ovina</i>	Downy Sheep's Burr			2013	131	111	84.73	90	81	NT	2	0	0.3	2.3
965	91.514	ORCHIDACEAE	orchids	G05783	<i>Acianthus caudatus</i>	Mayfly Orchid			2011	133	94	70.68	78	55	LC	1	0	0.3	1.3
966	91.514	ORCHIDACEAE	orchids	Q00764	<i>Acianthus pusillus</i>	Mosquito Orchid			2012	679	336	49.48	229	171	LC	1	0	0.3	1.3
1473	91.346	EPACRIDACEAE	shrubs	E02406	<i>Acrotriche affinis</i>	Ridged Ground-berry			2008	593	46	7.76	38	26	RA	3	DD	0.0	3.0
1474	91.346	EPACRIDACEAE	shrubs	G02407	<i>Acrotriche cordata</i>	Blunt-leaf Ground-berry			2003	953	29	3.04	21	5	RA	3	DD	0.0	3.0
1475	91.346	EPACRIDACEAE	shrubs	Y02408	<i>Acrotriche depressa</i>	Native Currant			2013	525	242	46.10	126	113	RA	3	-	0.4	3.4

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1476	91.346	EPACRIDACEAE	shrubs	K02409	<i>Acrotriche fasciculiflora</i>	Mount Lofty Ground-berry			2013	587	559	95.23	186	184	RA	3	0	0.3	3.3
1478	91.346	EPACRIDACEAE	shrubs	W02411	<i>Acrotriche patula</i>	Prickly Ground-berry			2009	1398	65	4.65	44	40	RA	3	0	0.3	3.3
1479	91.346	EPACRIDACEAE	shrubs	G00583	<i>Acrotriche serrulata</i>	Cushion Ground-berry			2013	1761	1326	75.30	608	476	LC	1	0	0.3	1.3
105	91.435	COMPOSITAE	daisies	Z02939	<i>Actinobole uliginosum</i>	Flannel Cudweed			2004	1307	50	3.83	39	32	NT	2	0	0.3	2.3
106	91.435	COMPOSITAE	daisies	Q03552	<i>Actites megalocarpus</i>	Coast Sow-thistle			2004	138	7	5.07	6	3	RA	3	0	0.3	3.3
1280	91.019	PROTEACEAE	shrubs	Q00896	<i>Adenanthos terminalis</i>	Yellow Gland-flower			2009	1053	190	18.04	105	40	RA	3	0	0.3	3.3
305	74.018	ADIANTACEAE	fern	W00035	<i>Adiantum aethiopicum</i>	Common Maiden-hair			2013	461	418	90.67	266	201	LC	1	0	0.3	1.3
306	74.018	ADIANTACEAE	fern	A00036	<i>Adiantum capillus-veneris</i>	Dainty Maiden-hair		V	2010	27	11	40.74	10	10	EN	5	0	0.3	5.3
1345	91.204	EUPHORBIACEAE	shrubs	M05718	<i>Adriana quadripartita</i>	Coast Bitter-bush			2006	445	40	8.99	26	18	RA	3	-	0.4	3.4
321	91.495	GRAMINEAE	grass	K06057	<i>Agrostis venusta</i>				2007	3	3	100.00	3	3	VU	4	-	0.4	4.4
1515	91.392	LABIATAE	shrubs	A04700	<i>Ajuga australis</i> f. A (A.G. Spooner 9058)	Australian Bugle			2012	216	9	4.17	8	7	VU	4	DD	0.0	4.0
1516	91.392	LABIATAE	shrubs	Q04732	<i>Ajuga australis</i> f. B (R.L. Taplin 972)	Lesser Bugle			2012	143	68	47.55	50	42	VU	4	-	0.4	4.4
1398	91.236	SAPINDACEAE	shrubs	Q04652	<i>Alectryon oleifolius</i> ssp. <i>canescens</i>	Bullock Bush			2012	2681	4	0.15	3	1	RA	3	0	0.3	3.3
19	91.436	ALISMATACEAE	aquatic	Y32300	<i>Alisma plantago-aquatica</i>	Water Plantain			2012	11	7	63.64	4	4	RA	3	DD	0.0	3.0
1641	91.001	CASUARINACEAE	trees	G03487	<i>Allocasuarina mackliniana</i> ssp. <i>mackliniana</i>	Macklin's Oak-bush			2011	143	58	40.56	27	7	VU	4	0	0.3	4.3
1642	91.001	CASUARINACEAE	trees	W03627	<i>Allocasuarina muelleriana</i> ssp. <i>muelleriana</i>	Common Oak-bush			2012	2363	934	39.53	408	305	LC	1	0	0.3	1.3
1644	91.001	CASUARINACEAE	trees	Q03632	<i>Allocasuarina pusilla</i>	Dwarf Oak-bush			2009	691	92	13.31	56	19	RA	3	-	0.4	3.4
1645	91.001	CASUARINACEAE	trees	U03634	<i>Allocasuarina robusta</i>	Mount Compass Oak-bush	EN	E	2013	164	164	100.00	59	38	VU	4	0	0.3	4.3
1646	91.001	CASUARINACEAE	trees	W03635	<i>Allocasuarina striata</i>	Stalked Oak-bush			2013	915	579	63.28	342	179	NT	2	0	0.3	2.3
1647	91.001	CASUARINACEAE	trees	A03636	<i>Allocasuarina verticillata</i>	Drooping Sheoak			2013	6937	2736	39.44	973	882	LC	1	0	0.3	1.3
502	91.049	AMARANTHACEAE	herbs & forbs	U01274	<i>Alternanthera denticulata</i>	Lesser Joyweed			2013	465	80	17.20	64	61	NT	2	0	0.3	2.3
1511	91.369	APOCYNACEAE	shrubs	C02481	<i>Alyxia buxifolia</i>	Sea Box			2009	1641	41	2.50	30	22	RA	3	-	0.4	3.4
1346	91.204	EUPHORBIACEAE	shrubs	C01913	<i>Amperea xiphoclada</i> var. <i>xiphoclada</i>	Broom Spurge			1933	100	1	1.00	1	1	DD	0	DD	0.0	0.0
322	91.495	GRAMINEAE	grass	A00272	<i>Amphibromus archeri</i>	Pointed Swamp Wallaby-grass		R	2012	137	109	79.56	80	63	RA	3	-	0.4	3.4
323	91.495	GRAMINEAE	grass	U00018	<i>Amphibromus macrorhinus</i>	Long-nosed Swamp Wallaby-grass		R	2010	48	15	31.25	12	9	VU	4	-	0.4	4.4
324	91.495	GRAMINEAE	grass	M04714	<i>Amphibromus nervosus</i>	Veined Swamp Wallaby-grass			2012	167	48	28.74	43	34	NT	2	0	0.3	2.3
325	91.495	GRAMINEAE	grass	S06077	<i>Amphibromus pithogastrus</i>				2013	1	1	100.00	1	1	EN	5	-	0.4	5.4
327	91.495	GRAMINEAE	grass	C00301	<i>Amphipogon caricinus</i> var. <i>caricinus</i>	Long Grey-beard Grass			2012	599	122	20.37	106	81	NT	2	0	0.3	2.3
328	91.495	GRAMINEAE	grass	E00302	<i>Amphipogon strictus</i>	Spreading Grey-beard Grass			2012	280	231	82.50	156	121	LC	1	0	0.3	1.3
1651	91.028	LORANTHACEAE	vines	Z00959	<i>Amyema melaleuca</i>	Tea-tree Mistletoe			2000	509	4	0.79	3	3	RA	3	0	0.3	3.3
1652	91.028	LORANTHACEAE	vines	A00960	<i>Amyema miquelii</i>	Box Mistletoe			2013	1715	759	44.26	440	351	LC	1	0	0.3	1.3
1653	91.028	LORANTHACEAE	vines	C00961	<i>Amyema miraculosa</i> ssp. <i>boormanii</i>	Fleshy Mistletoe			1975	300	1	0.33	1		RA	3	DD	0.0	3.0
1654	91.028	LORANTHACEAE	vines	E00962	<i>Amyema pendula</i> ssp. <i>pendula</i>	Drooping Mistletoe			2012	256	122	47.66	78	65	NT	2	0	0.3	2.3
1655	91.028	LORANTHACEAE	vines	G00963	<i>Amyema preissii</i>	Wire-leaf Mistletoe			2013	991	138	13.93	106	83	NT	2	0	0.3	2.3
108	91.435	COMPOSITAE	daisies	M02946	<i>Angianthus preissianus</i>	Salt Angianthus			2007	328	19	5.79	19	11	VU	4	-	0.4	4.4
109	91.435	COMPOSITAE	daisies	E02950	<i>Angianthus tomentosus</i>	Hairy Angianthus			2007	720	6	0.83	6	6	RA	3	DD	0.0	3.0
307	74.018	ADIANTACEAE	fern	C00037	<i>Anogramma leptophylla</i>	Annual Fern		R	2011	120	78	65.00	59	43	RA	3	0	0.3	3.3
1536	91.395	SOLANACEAE	shrubs	Z02647	<i>Anthocercis angustifolia</i>	Narrow-leaf Ray-flower		R	2009	89	61	68.54	20	20	RA	3	0	0.3	3.3
329	91.495	GRAMINEAE	grass	G06231	<i>Anthosachne scabra</i>	Native Wheat-grass			2013	187	110	58.82	82	82	LC	1	0	0.3	1.3
822	91.182	LEGUMINOSAE	legumes	Z04167	<i>Aotus subspinescens</i>	Mallee Aotus			1911	480	1	0.21	1		CR	6	DD	0.0	6.0
110	91.435	COMPOSITAE	daisies	S03017	<i>Apalochlamys spectabilis</i>	Showy Firebush			1996	164	13	7.93	11	5	VU	4	-	0.4	4.4
576	91.177	ROSACEAE	herbs & forbs	Y06372	<i>Aphanes australiana</i>	Australian Piert			2005	98	23	23.47	22	17	RA	3	-	0.4	3.4
1177	91.491	CENTROLEPIDACEAE	sedges	E00602	<i>Aphelia gracilis</i>	Slender Aphelia			2013	106	57	53.77	48	40	RA	3	DD	0.0	3.0
1178	91.491	CENTROLEPIDACEAE	sedges	G00603	<i>Aphelia pumilio</i>	Dwarf Aphelia			2012	152	106	69.74	89	72	NT	2	0	0.3	2.3
641	91.339	UMBELLIFERAE	herbs & forbs	W03811	<i>Apium annuum</i>	Annual Celery			2002	433	21	4.85	14	7	VU	4	-	0.4	4.4
642	91.339	UMBELLIFERAE	herbs & forbs	C03813	<i>Apium prostratum</i> var. <i>filiforme</i>	Native Celery			2010	165	19	11.52	18	11	NT	2	0	0.3	2.3
643	91.339	UMBELLIFERAE	herbs & forbs	Y02352	<i>Apium prostratum</i> var. <i>prostratum</i>	Native Celery			2012	301	28	9.30	24	11	NT	2	0	0.3	2.3
1169	91.488	RESTIONACEAE	sedges	Z00595	<i>Apodasmia brownii</i>	Coarse Twine-rush			2009	541	103	19.04	64	30	RA	3	-	0.4	3.4

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111	91.435	COMPOSITAE	daisies	U03106	<i>Argentipallium blandowskianum</i>	Woolly Everlasting			2011	248	77	31.05	53	16	RA	3	-	0.4	3.4
112	91.435	COMPOSITAE	daisies	W03159	<i>Argentipallium obtusifolium</i>	Blunt Everlasting			1997	443	81	18.28	49	7	VU	4	-	0.4	4.4
330	91.495	GRAMINEAE	grass	E04306	<i>Aristida australis</i>			R	2012	23	15	65.22	11	10	NE	-1			-1.0
331	91.495	GRAMINEAE	grass	K00197	<i>Aristida behriana</i>	Brush Wire-grass			2013	1138	505	44.38	229	213	LC	1	0	0.3	1.3
332	91.495	GRAMINEAE	grass	Q00200	<i>Aristida contorta</i>	Curly Wire-grass			2011	2052	13	0.63	13	10	RA	3	0	0.3	3.3
333	91.495	GRAMINEAE	grass	W04955	<i>Aristida holathera</i> var. <i>holathera</i>	Tall Kerosene Grass			1996	932	12	1.29	9	7	RA	3	0	0.3	3.3
334	91.495	GRAMINEAE	grass	C04745	<i>Aristida personata</i>	Purple Wire-grass			2008	39	9	23.08	7	7	NE	-1			-1.0
1594	91.451	LILIACEAE	shrubs	Y04528	<i>Arthropodium fimbriatum</i>	Nodding Vanilla-lily			2013	852	381	44.72	213	179	NT	2	0	0.3	2.3
1595	91.451	LILIACEAE	shrubs	C00661	<i>Arthropodium minus</i>	Small Vanilla-lily			2006	281	2	0.71	2	1	RA	3	DD	0.0	3.0
1596	91.451	LILIACEAE	shrubs	A04576	<i>Arthropodium strictum</i>	Common Vanilla-lily			2013	2562	1377	53.75	742	621	LC	1	0	0.3	1.3
674	91.373	RUBIACEAE	herbs & forbs	G02491	<i>Asperula conferta</i>	Common Woodruff			2012	612	170	27.78	125	111	RA	3	-	0.4	3.4
319	74.029	ASPLENIACEAE	fern	K00049	<i>Asplenium flabellifolium</i>	Necklace Fern			2013	220	180	81.82	126	94	LC	1	0	0.3	1.3
113	91.435	COMPOSITAE	daisies	G04747	<i>Asteridea athrixioides</i> f. <i>athrixioides</i>	Wirewort			1996	409	7	1.71	5	3	RA	3	DD	0.0	3.0
1363	91.212	RUTACEAE	shrubs	E32158	<i>Asterolasia muricata</i>	Lemon Star-bush		R	2009	104	11	10.58	5	2	EN	5	--	0.5	5.5
1480	91.346	EPACRIDACEAE	shrubs	A02412	<i>Astroloma conostephioides</i>	Flame Heath			2013	3471	1699	48.95	586	444	LC	1	0	0.3	1.3
1481	91.346	EPACRIDACEAE	shrubs	C02413	<i>Astroloma humifusum</i>	Cranberry Heath			2013	3762	1657	44.05	766	584	LC	1	0	0.3	1.3
48	91.047	CHENOPODIACEAE	chenopods	Y01120	<i>Atriplex acutibractea</i> ssp. <i>acutibractea</i>	Pointed Saltbush			1992	301	2	0.66	2	1	EN	5	-	0.4	5.4
50	91.047	CHENOPODIACEAE	chenopods	U01222	<i>Atriplex australasica</i>			R	1999	54	22	40.74	13	4	EN	5	-	0.4	5.4
51	91.047	CHENOPODIACEAE	chenopods	Z01123	<i>Atriplex cinerea</i>	Coast Saltbush			2006	581	49	8.43	31	19	LC	1	0	0.3	1.3
53	91.047	CHENOPODIACEAE	chenopods	M01130	<i>Atriplex paludosa</i> ssp. <i>cordata</i>	Marsh Saltbush			2008	1991	28	1.41	23	21	LC	1	0	0.3	1.3
54	91.047	CHENOPODIACEAE	chenopods	A01144	<i>Atriplex paludosa</i> ssp. <i>paludosa</i>	Marsh Saltbush			1985	90	4	4.44	4	4	RA	3	DD	0.0	3.0
55	91.047	CHENOPODIACEAE	chenopods	W01151	<i>Atriplex semibaccata</i>	Berry Saltbush			2013	1012	110	10.87	79	66	LC	1	0	0.3	1.3
56	91.047	CHENOPODIACEAE	chenopods	E01154	<i>Atriplex stipitata</i>	Bitter Saltbush			2013	4014	14	0.35	11	8	RA	3	0	0.3	3.3
57	91.047	CHENOPODIACEAE	chenopods	G01155	<i>Atriplex suberecta</i>	Lagoon Saltbush			2012	507	64	12.62	48	40	NT	2	0	0.3	2.3
58	91.047	CHENOPODIACEAE	chenopods	U32322	<i>Atriplex vesicaria</i>	Bladder Saltbush			1998	1254	15	1.20	9	8	RA	3	0	0.3	3.3
335	91.495	GRAMINEAE	grass	K00233	<i>Austrofestuca littoralis</i>	Coast Fescue			1992	82	5	6.10	5	1	EN	5	--	0.5	5.5
336	91.495	GRAMINEAE	grass	A00124	<i>Austrostipa acroclita</i>	Graceful Spear-grass			2008	966	31	3.21	24	13	RA	3	0	0.3	3.3
337	91.495	GRAMINEAE	grass	G00127	<i>Austrostipa blackii</i>	Crested Spear-grass			2013	1473	194	13.17	127	120	LC	1	0	0.3	1.3
338	91.495	GRAMINEAE	grass	K00129	<i>Austrostipa breviglumis</i>	Cane Spear-grass		R	2012	159	36	22.64	25	17	VU	4	0	0.3	4.3
339	91.495	GRAMINEAE	grass	E00134	<i>Austrostipa curtica</i>	Short-crest Spear-grass			2013	349	156	44.70	95	91	LC	1	0	0.3	1.3
340	91.495	GRAMINEAE	grass	A00132	<i>Austrostipa densiflora</i>	Fox-tail Spear-grass		R	2010	60	43	71.67	38	36	RA	3	0	0.3	3.3
341	91.495	GRAMINEAE	grass	C00133	<i>Austrostipa drummondii</i>	Cottony Spear-grass			2012	1142	109	9.54	70	58	NT	2	0	0.3	2.3
342	91.495	GRAMINEAE	grass	U03686	<i>Austrostipa echinata</i>	Spiny Spear-grass		R	2004	63	4	6.35	3	3	VU	4	-	0.4	4.4
343	91.495	GRAMINEAE	grass	Y00136	<i>Austrostipa elegantissima</i>	Feather Spear-grass			2012	2781	227	8.16	157	126	LC	1	0	0.3	1.3
344	91.495	GRAMINEAE	grass	K00137	<i>Austrostipa eremophila</i>	Rusty Spear-grass			2013	1843	131	7.11	100	84	LC	1	0	0.3	1.3
345	91.495	GRAMINEAE	grass	C00141	<i>Austrostipa exilis</i>	Heath Spear-grass			1999	979	38	3.88	31	20	RA	3	0	0.3	3.3
346	91.495	GRAMINEAE	grass	Q03844	<i>Austrostipa flavescens</i>	Coast Spear-grass			2011	1353	323	23.87	170	141	LC	1	0	0.3	1.3
347	91.495	GRAMINEAE	grass	E00142	<i>Austrostipa gibbosa</i>	Swollen Spear-grass		R	2011	192	40	20.83	29	27	VU	4	-	0.4	4.4
348	91.495	GRAMINEAE	grass	M00138	<i>Austrostipa hemipogon</i>	Half-beard Spear-grass			2012	789	68	8.62	57	43	LC	1	0	0.3	1.3
349	91.495	GRAMINEAE	grass	Z00139	<i>Austrostipa macalpinei</i>	Annual Spear-grass			2009	74	13	17.57	12	4	RA	3	0	0.3	3.3
350	91.495	GRAMINEAE	grass	U00130	<i>Austrostipa mollis</i>	Soft Spear-grass			2012	1180	530	44.92	349	295	LC	1	0	0.3	1.3
351	91.495	GRAMINEAE	grass	A00140	<i>Austrostipa muelleri</i>	Tangled Spear-grass			2012	157	119	75.80	69	42	NT	2	0	0.3	2.3
352	91.495	GRAMINEAE	grass	G00143	<i>Austrostipa multispiculis</i>	Many-flowered Spear-grass		R	2012	156	135	86.54	74	70	RA	3	0	0.3	3.3
353	91.495	GRAMINEAE	grass	Y00144	<i>Austrostipa mundula</i>	Neat Spear-grass			2004	343	14	4.08	10	7	RA	3	0	0.3	3.3
354	91.495	GRAMINEAE	grass	K00145	<i>Austrostipa nitida</i>	Balcara Spear-grass			2012	3554	51	1.44	42	29	RA	3	0	0.3	3.3
355	91.495	GRAMINEAE	grass	M00146	<i>Austrostipa nodosa</i>	Tall Spear-grass			2013	2311	455	19.69	265	239	LC	1	0	0.3	1.3
356	91.495	GRAMINEAE	grass	Q02144	<i>Austrostipa oligostachya</i>	Fine-head Spear-grass		E	2011	39	38	97.44	17	14	EN	5	-	0.4	5.4
357	91.495	GRAMINEAE	grass	G04323	<i>Austrostipa pilata</i>	Prickly Spear-grass		V	2009	179	10	5.59	10	10	VU	4	-	0.4	4.4

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358	91.495	GRAMINEAE	grass	Q00148	<i>Austrostipa platychaeta</i>	Flat-awn Spear-grass			2012	701	36	5.14	22	18	RA	3	0	0.3	3.3
359	91.495	GRAMINEAE	grass	E00150	<i>Austrostipa puberula</i>	Fine-hairy Spear-grass			2012	270	18	6.67	18	18	RA	3	0	0.3	3.3
360	91.495	GRAMINEAE	grass	Y04324	<i>Austrostipa pubinodis</i>	Long-shaft Spear-grass			2012	144	112	77.78	87	76	LC	1	0	0.3	1.3
361	91.495	GRAMINEAE	grass	S04769	<i>Austrostipa scabra ssp. falcata</i>	Slender Spear-grass			2012	1117	218	19.52	146	124	LC	1	0	0.3	1.3
362	91.495	GRAMINEAE	grass	G03911	<i>Austrostipa scabra ssp. scabra</i>	Rough Spear-grass			2011	453	37	8.17	32	28	NT	2	0	0.3	2.3
363	91.495	GRAMINEAE	grass	Y00152	<i>Austrostipa semibarbata</i>	Fibrous Spear-grass			2012	438	342	78.08	230	195	LC	1	0	0.3	1.3
364	91.495	GRAMINEAE	grass	K00153	<i>Austrostipa setacea</i>	Corkscrew Spear-grass			2012	369	185	50.14	115	101	NT	2	-	0.4	2.4
365	91.495	GRAMINEAE	grass	M00154	<i>Austrostipa stipoides</i>	Coast Spear-grass			2004	203	10	4.93	8	5	VU	4	-	0.4	4.4
366	91.495	GRAMINEAE	grass	S04425	<i>Austrostipa stuposa</i>				1998	11	3	27.27	3	3	VU	4	DD	0.0	4.0
367	91.495	GRAMINEAE	grass	W00131	<i>Austrostipa tenuifolia</i>		R		2011	86	50	58.14	35	29	RA	3	DD	0.0	3.0
368	91.495	GRAMINEAE	grass	M02150	<i>Austrostipa trichophylla</i>				2010	482	16	3.32	16	14	RA	3	DD	0.0	3.0
369	91.495	GRAMINEAE	grass	Q00156	<i>Austrostipa tuckeri</i>	Tucker's Spear-grass	R		1992	10	1	10.00	1		VU	4	DD	0.0	4.0
6	74.041	AZOLLACEAE	aquatic	K00065	<i>Azolla filiculoides</i>	Pacific Azolla			2005	272	16	5.88	15	9	LC	1	0	0.3	1.3
7	74.041	AZOLLACEAE	aquatic	M00066	<i>Azolla pinnata</i>	Ferny Azolla			1988	43	2	4.65	2	2	VU	4	DD	0.0	4.0
894	91.306	MYRTACEAE	myrtles	S02197	<i>Babingtonia behrii</i>	Silver Broombush			2013	1545	79	5.11	38	33	RA	3	-	0.4	3.4
895	91.306	MYRTACEAE	myrtles	U02198	<i>Baeckea crassifolia</i>	Desert Baeckea			2009	1011	27	2.67	21	4	VU	4	0	0.3	4.3
1281	91.019	PROTEACEAE	shrubs	S00897	<i>Banksia marginata</i>	Silver Banksia			2013	4284	1498	34.97	638	500	LC	1	0	0.3	1.3
1282	91.019	PROTEACEAE	shrubs	U00898	<i>Banksia ornata</i>	Desert Banksia			2009	1618	173	10.69	106	42	RA	3	-	0.4	3.4
1333	91.152	BAUERACEAE	shrubs	S01493	<i>Bauera rubioides</i>	Wiry Bauera	R		2011	68	4	5.88	3	3	DD	0	DD	0.0	0.0
1188	91.504	CYPERACEAE	sedges	Y03796	<i>Baumea acuta</i>	Pale Twig-rush	R		2010	133	80	60.15	59	23	VU	4	-	0.4	4.4
1189	91.504	CYPERACEAE	sedges	E03794	<i>Baumea arthropophylla</i>	Swamp Twig-rush			2012	251	50	19.92	43	29	RA	3	-	0.4	3.4
1190	91.504	CYPERACEAE	sedges	Z03799	<i>Baumea articulata</i>	Jointed Twig-rush			2012	94	40	42.55	31	17	RA	3	0	0.3	3.3
1191	91.504	CYPERACEAE	sedges	Q03800	<i>Baumea gunnii</i>	Slender Twig-rush	R		2011	78	69	88.46	44	24	VU	4	-	0.4	4.4
1192	91.504	CYPERACEAE	sedges	S03801	<i>Baumea juncea</i>	Bare Twig-rush			2013	1033	285	27.59	193	126	LC	1	0	0.3	1.3
1193	91.504	CYPERACEAE	sedges	G03795	<i>Baumea laxa</i>	Lax Twig-rush	R		2007	59	45	76.27	35	18	VU	4	-	0.4	4.4
1194	91.504	CYPERACEAE	sedges	U03802	<i>Baumea rubiginosa</i>	Soft Twig-rush			2011	150	135	90.00	84	33	RA	3	0	0.3	3.3
1195	91.504	CYPERACEAE	sedges	W03803	<i>Baumea tetragona</i>	Square Twig-rush			2010	236	205	86.86	118	65	NT	2	-	0.4	2.4
1348	91.204	EUPHORBIACEAE	shrubs	E01914	<i>Bertya tasmanica ssp. vestita</i>	Mitchell's Bertya			1990	308	3	0.97	3		RA	3	0	0.3	3.3
1349	91.204	EUPHORBIACEAE	shrubs	Y01916	<i>Beyeria lechenaultii</i>	Pale Turpentine Bush			2010	2573	144	5.60	94	75	NT	2	0	0.3	2.3
1334	91.173	PITTOSPORACEAE	shrubs	A06360	<i>Billardiera cymosa ssp. cymosa</i>	Sweet Apple-berry			2013	512	201	39.26	144	73	LC	1	0	0.3	1.3
1335	91.173	PITTOSPORACEAE	shrubs	C06361	<i>Billardiera cymosa ssp. pseudocymosa</i>	Sweet Apple-berry			1969	55	1	1.82	1		NE	-1			-1.0
1336	91.173	PITTOSPORACEAE	shrubs	C01497	<i>Billardiera uniflora</i>	One-flower Apple-berry			2009	206	68	33.01	54	29	VU	4	-	0.4	4.4
1337	91.173	PITTOSPORACEAE	shrubs	E01498	<i>Billardiera versicolor</i>	Yellow-flower Apple-berry			2007	384	53	13.80	38	15	VU	4	-	0.4	4.4
314	74.027	BLECHNACEAE	fern	E00054	<i>Blechnum minus</i>	Soft Water-fern			2013	229	225	98.25	133	71	NT	2	0	0.3	2.3
315	74.027	BLECHNACEAE	fern	G00055	<i>Blechnum nudum</i>	Fishbone Water-fern	R		2012	129	97	75.19	63	44	RA	3	-	0.4	3.4
316	74.027	BLECHNACEAE	fern	Y00056	<i>Blechnum wattsii</i>	Hard Water-fern	R		2012	90	48	53.33	35	23	VU	4	-	0.4	4.4
114	91.435	COMPOSITAE	daisies	M03630	<i>Blennospora drummondii</i>	Dwarf Button-flower			2011	802	120	14.96	89	65	LC	1	0	0.3	1.3
1657	91.039	NYCTAGINACEAE	vines	U04070	<i>Boerhavia dominii</i>	Tar-vine			2013	736	74	10.05	50	49	LC	1	+	0.2	1.2
1196	91.504	CYPERACEAE	sedges	Y00576	<i>Bolboschoenus caldwellii</i>	Salt Club-rush			2011	505	47	9.31	36	28	RA	3	-	0.4	3.4
1197	91.504	CYPERACEAE	sedges	C00581	<i>Bolboschoenus medianus</i>	Marsh Club-rush			2007	56	16	28.57	11	8	VU	4	DD	0.0	4.0
1365	91.212	RUTACEAE	shrubs	A04920	<i>Boronia coerulescens ssp. coerulescens</i>	Blue Boronia			2010	1274	137	10.75	89	40	NT	2	-	0.4	2.4
1366	91.212	RUTACEAE	shrubs	W01955	<i>Boronia edwardsii</i>	Edwards' Boronia			2010	245	43	17.55	20	10	EN	5	-	0.4	5.4
1367	91.212	RUTACEAE	shrubs	A01956	<i>Boronia filifolia</i>	Slender Boronia			2010	329	81	24.62	49	9	NT	2	0	0.3	2.3
1368	91.212	RUTACEAE	shrubs	Q04724	<i>Boronia inornata ssp. leptophylla</i>	Dryland Boronia			1990	493	9	1.83	4		RA	3	DD	0.0	3.0
1369	91.212	RUTACEAE	shrubs	Q05876	<i>Boronia nana var. hyssopifolia</i>		R		1957	9	9	100.00	7	7	CR	6	--	0.5	6.5
1370	91.212	RUTACEAE	shrubs	M05874	<i>Boronia nana var. nana</i>	Dwarf Boronia			2006	70	28	40.00	18	7	EN	5	-	0.4	5.4
1371	91.212	RUTACEAE	shrubs	S01961	<i>Boronia parviflora</i>	Swamp Boronia	R		2010	78	31	39.74	21	5	EN	5	--	0.5	5.5

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823	91.182	LEGUMINOSAE	legumes	W01639	<i>Bossiaea prostrata</i>	Creeping Bossiaea			2013	589	418	70.97	271	219	LC	1	0	0.3	1.3
370	91.495	GRAMINEAE	grass	G00443	<i>Bothriochloa macra</i>	Red-leg Grass		R	2012	119	50	42.02	37	32	RA	3	0	0.3	3.3
295	74.005	OPHIOGLOSSACEAE	fern	W00027	<i>Botrychium australe</i>	Austral Moonwort		E	1887	4	4	100.00	2	2	RE	7			7.0
1482	91.346	EPACRIDACEAE	shrubs	E02414	<i>Brachyloma ciliatum</i>	Fringed Brachyloma			2009	257	35	13.62	22	4	VU	4	-	0.4	4.4
1484	91.346	EPACRIDACEAE	shrubs	Y02416	<i>Brachyloma ericoides</i> ssp. <i>ericoides</i>	Brush Heath			2011	841	245	29.13	136	82	NT	2	0	0.3	2.3
116	91.435	COMPOSITAE	daisies	U02966	<i>Brachyscome ciliaris</i> var. <i>ciliaris</i>	Variable Daisy			2012	1115	12	1.08	10	5	RA	3	0	0.3	3.3
117	91.435	COMPOSITAE	daisies	A03520	<i>Brachyscome ciliaris</i> var. <i>subintegrifolia</i>			R	2004	29	1	3.45	1	1	NE	-1			-1.0
118	91.435	COMPOSITAE	daisies	E03258	<i>Brachyscome cuneifolia</i>	Wedge-leaf Daisy			2009	61	8	13.11	8	7	VU	4	-	0.4	4.4
119	91.435	COMPOSITAE	daisies	K05785	<i>Brachyscome debilis</i>	Weak Daisy			1988	17	3	17.65	3	2	VU	4	DD	0.0	4.0
120	91.435	COMPOSITAE	daisies	C04445	<i>Brachyscome dentata</i>	Lobe-seed Daisy			1994	60	3	5.00	2	1	VU	4	DD	0.0	4.0
121	91.435	COMPOSITAE	daisies	K04837	<i>Brachyscome diversifolia</i>	Tall Daisy		E	2010	11	11	100.00	10	9	EN	5	-	0.4	5.4
122	91.435	COMPOSITAE	daisies	Q02972	<i>Brachyscome exilis</i>	Slender Daisy			1992	174	4	2.30	4	3	VU	4	DD	0.0	4.0
123	91.435	COMPOSITAE	daisies	S02973	<i>Brachyscome goniocarpa</i>	Dwarf Daisy			1999	144	12	8.33	12	6	RA	3	0	0.3	3.3
124	91.435	COMPOSITAE	daisies	U02974	<i>Brachyscome graminea</i>	Grass Daisy		R	2009	38	4	10.53	3	3	VU	4	0	0.3	4.3
125	91.435	COMPOSITAE	daisies	E02978	<i>Brachyscome lineariloba</i>	Hard-head Daisy			2009	1795	39	2.17	28	16	RA	3	-	0.4	3.4
126	91.435	COMPOSITAE	daisies	M05786	<i>Brachyscome parvula</i>	Coast Daisy		R	2002	12	2	16.67	2	2	EN	5	-	0.4	5.4
127	91.435	COMPOSITAE	daisies	G04455	<i>Brachyscome perpusilla</i>	Tiny Daisy			2010	442	105	23.76	79	58	LC	1	0	0.3	1.3
372	91.495	GRAMINEAE	grass	W00211	<i>Bromus arenarius</i>	Sand Brome			1999	384	12	3.13	10	5	EN	5	--	0.5	5.5
1562	91.43	GOODENIACEAE	shrubs	E02926	<i>Brunonia australis</i>	Blue Pincushion			2012	713	467	65.50	305	246	LC	1	0	0.3	1.3
1597	91.451	LILIACEAE	shrubs	Q00668	<i>Bulbine bulbosa</i>	Bulbine-lily			2012	944	599	63.45	331	308	NT	2	0	0.3	2.3
1598	91.451	LILIACEAE	shrubs	S00669	<i>Bulbine semibarbata</i>	Small Leek-lily			2008	1077	19	1.76	11	6	VU	4	-	0.4	4.4
1599	91.451	LILIACEAE	shrubs	E00670	<i>Burchardia umbellata</i>	Milkmaids			2013	1510	1047	69.34	587	446	LC	1	0	0.3	1.3
1338	91.173	PITIOSPORACEAE	shrubs	G01499	<i>Bursaria spinosa</i> ssp. <i>lasiophylla</i>	Downy Bursaria			2013	110	71	64.55	53	27	RA	3	0	0.3	3.3
1339	91.173	PITIOSPORACEAE	shrubs	A04208	<i>Bursaria spinosa</i> ssp. <i>spinosa</i>	Sweet Bursaria			2013	5081	1402	27.59	732	609	LC	1	0	0.3	1.3
1600	91.451	LILIACEAE	shrubs	U04582	<i>Caesia calliantha</i>	Blue Grass-lily			2013	1103	861	78.06	500	422	LC	1	0	0.3	1.3
967	91.514	ORCHIDACEAE	orchids	U05146	<i>Caladenia argocalla</i>	White Beauty Spider-orchid	EN	E	2009	185	59	31.89	37	32	CR	6	--	0.5	6.5
968	91.514	ORCHIDACEAE	orchids	Y05140	<i>Caladenia behrii</i>	Pink-lip Spider-orchid	EN	E	2013	532	531	99.81	65	65	EN	5	--	0.5	5.5
969	91.514	ORCHIDACEAE	orchids	S03385	<i>Caladenia bicalliata</i> ssp. <i>bicalliata</i>	Western Daddy-long-legs		R	1990	40	1	2.50	1		EN	5	DD	0.0	5.0
970	91.514	ORCHIDACEAE	orchids	W05147	<i>Caladenia brumalis</i>	Winter Spider-orchid	VU	V	1955	187	3	1.60	3	2	RE	7			7.0
971	91.514	ORCHIDACEAE	orchids	Z04115	<i>Caladenia capillata</i>	Wispy Spider-orchid			1990	345	15	4.35	9	1	RA	3	0	0.3	3.3
972	91.514	ORCHIDACEAE	orchids	K04113	<i>Caladenia cardiophylla</i>	Heart-lip Spider-orchid			2003	279	26	9.32	21	15	EN	5	-	0.4	5.4
973	91.514	ORCHIDACEAE	orchids	Y04384	<i>Caladenia carnea</i>	Pink Fingers			2012	588	225	38.27	163	130	NT	2	-	0.4	2.4
975	91.514	ORCHIDACEAE	orchids	A05148	<i>Caladenia colorata</i>	Coloured Spider-orchid	EN	E	2006	160	58	36.25	13	7	VU	4	DD	0.0	4.0
976	91.514	ORCHIDACEAE	orchids	U04362	<i>Caladenia concolor</i>	Crimson Spider-orchid	VU	E*	1989	4	4	100.00	4	1	RE	7			7.0
977	91.514	ORCHIDACEAE	orchids	M05142	<i>Caladenia flaccida</i>	Drooping Spider-orchid		V	1998	19	4	21.05	2	1	CR	6	-	0.4	6.4
978	91.514	ORCHIDACEAE	orchids	U05382	<i>Caladenia fuscata</i>	Dusky Caladenia			2001	67	2	2.99	2	2	NE	-1			-1.0
979	91.514	ORCHIDACEAE	orchids	U00774	<i>Caladenia gladiolata</i>	Bayonet Spider-orchid	EN	E	2009	151	17	11.26	3	3	CR	6	--	0.5	6.5
980	91.514	ORCHIDACEAE	orchids	A00776	<i>Caladenia latifolia</i>	Pink Caladenia			2012	625	118	18.88	85	68	NT	2	-	0.4	2.4
981	91.514	ORCHIDACEAE	orchids	K32205	<i>Caladenia leptochila</i> ssp. <i>leptochila</i>	Narrow-lip Spider-orchid			2012	24	24	100.00	22	22	RA	3	DD	0.0	3.0
982	91.514	ORCHIDACEAE	orchids	G00779	<i>Caladenia ovata</i>	Kangaroo Island Spider-orchid	VU	E	1990	24	8	33.33	4		CR	6	--	0.5	6.5
983	91.514	ORCHIDACEAE	orchids	Z05151	<i>Caladenia parva</i>	Small Green-comb Spider-orchid		E	1997	20	1	5.00	1	1	DD	0	DD	0.0	0.0
984	91.514	ORCHIDACEAE	orchids	M04386	<i>Caladenia prolata</i>	Shy Caladenia			2012	98	52	53.06	49	45	RA	3	0	0.3	3.3
985	91.514	ORCHIDACEAE	orchids	S06261	<i>Caladenia pusilla</i>	Pigmy Caladenia		R	2010	21	12	57.14	10	10	NE	-1			-1.0
986	91.514	ORCHIDACEAE	orchids	U03386	<i>Caladenia reticulata</i>	Veined Spider-orchid			2011	140	123	87.86	82	66	VU	4	-	0.4	4.4
987	91.514	ORCHIDACEAE	orchids	S00781	<i>Caladenia rigida</i>	Stiff White Spider-orchid	EN	E	2012	430	430	100.00	90	86	EN	5	-	0.4	5.4
989	91.514	ORCHIDACEAE	orchids	Z05443	<i>Caladenia</i> sp. <i>Finniss</i> (R.Bates 308)	Finniss Spider-orchid		E*	1968	2	2	100.00	2	1	RE	7			7.0
990	91.514	ORCHIDACEAE	orchids	C32041	<i>Caladenia stellata</i>	Star Spider-orchid		R	1989	9	2	22.22	2		EN	5	-	0.4	5.4
991	91.514	ORCHIDACEAE	orchids	G04367	<i>Caladenia stricta</i>	Upright Caladenia			1990	177	24	13.56	18	1	NT	2	0	0.3	2.3

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992	91.514	ORCHIDACEAE	orchids	A05384	<i>Caladenia tensa</i>	Inland Green-comb Spider-orchid	EN		1995	140	4	2.86	3	1	RA	3	0	0.3	3.3
993	91.514	ORCHIDACEAE	orchids	Y04860	<i>Caladenia tentaculata</i>	King Spider-orchid			2012	547	510	93.24	315	270	NT	2	-	0.4	2.4
994	91.514	ORCHIDACEAE	orchids	S04265	<i>Caladenia valida</i>	Robust Spider-orchid		E	2009	69	33	47.83	20	7	EN	5	-	0.4	5.4
995	91.514	ORCHIDACEAE	orchids	U05154	<i>Caladenia verrucosa</i>	Yellow-club Spider-orchid			2009	68	12	17.65	10	7	EN	5	DD	0.0	5.0
996	91.514	ORCHIDACEAE	orchids	E05166	<i>Caladenia vulgaris</i>	Plain Caladenia		R	2005	21	7	33.33	7	7	EN	5	-	0.4	5.4
483	91.042	PORTULACACEAE	herbs & forbs	M01042	<i>Calandrinia brevipedata</i>	Short-stalked Purslane			1997	92	8	8.70	8	4	RA	3	DD	0.0	3.0
484	91.042	PORTULACACEAE	herbs & forbs	Z01043	<i>Calandrinia calyptata</i>	Pink Purslane			2010	565	57	10.09	43	35	NT	2	0	0.3	2.3
485	91.042	PORTULACACEAE	herbs & forbs	Q01044	<i>Calandrinia corrigioloides</i>	Strap Purslane			1996	106	14	13.21	13	4	RA	3	DD	0.0	3.0
486	91.042	PORTULACACEAE	herbs & forbs	W01047	<i>Calandrinia eremaea</i>	Dryland Purslane			2004	1317	27	2.05	25	20	NT	2	0	0.3	2.3
487	91.042	PORTULACACEAE	herbs & forbs	C01049	<i>Calandrinia granulifera</i>	Pigmy Purslane			2005	302	37	12.25	28	23	NT	2	0	0.3	2.3
488	91.042	PORTULACACEAE	herbs & forbs	A01056	<i>Calandrinia volubilis</i>	Twining Purslane			2007	71	22	30.99	16	14	VU	4	0	0.3	4.3
997	91.514	ORCHIDACEAE	orchids	A00784	<i>Caleana major</i>	Large Duck-orchid		V	2009	46	44	95.65	24	9	CR	6	-	0.4	6.4
898	91.306	MYRTACEAE	myrtles	C04533	<i>Callistemon rugulosus</i>	Scarlet Bottlebrush			2013	380	80	21.05	62	28	RA	3	-	0.4	3.4
899	91.306	MYRTACEAE	myrtles	E04534	<i>Callistemon sieberi</i>	River Bottlebrush			2011	153	149	97.39	91	75	VU	4	-	0.4	4.4
900	91.306	MYRTACEAE	myrtles	Y02204	<i>Callistemon teretifolius</i>	Needle Bottlebrush			2009	221	33	14.93	21	17	VU	4	0	0.3	4.3
15	91.391	CALLITRICHACEAE	aquatic	U02586	<i>Callitriche sonderi</i>	Matted Water Starwort		R	2003	23	1	4.35	1	1	DD	0	DD	0.0	0.0
1635	84.004	CUPRESSACEAE	trees	Y03380	<i>Callitris canescens</i>	Scrubby Cypress Pine			2012	570	19	3.33	14	7	RA	3	0	0.3	3.3
1637	84.004	CUPRESSACEAE	trees	M03382	<i>Callitris gracilis</i>	Southern Cypress Pine			2013	4259	943	22.14	369	318	LC	1	0	0.3	1.3
1638	84.004	CUPRESSACEAE	trees	Z03383	<i>Callitris rhomboidea</i>	Oyster Bay Pine			2013	210	110	52.38	64	63	NT	2	0	0.3	2.3
1639	84.004	CUPRESSACEAE	trees	Q03384	<i>Callitris verrucosa</i>	Scrub Cypress Pine			2010	1714	9	0.53	6	3	RA	3	0	0.3	3.3
128	91.435	COMPOSITAE	daisies	U02990	<i>Calocephalus citreus</i>	Lemon Beauty-heads			2012	352	103	29.26	60	54	RA	3	-	0.4	3.4
998	91.514	ORCHIDACEAE	orchids	A05172	<i>Calochilus cupreus</i>	Copper Beard-orchid		E	2009	26	26	100.00	3	3	CR	6	DD	0.0	6.0
999	91.514	ORCHIDACEAE	orchids	G00787	<i>Calochilus paludosus</i>	Red Beard-orchid		V	2008	22	8	36.36	6	4	CR	6	-	0.4	6.4
1000	91.514	ORCHIDACEAE	orchids	Y00788	<i>Calochilus robertsonii</i>	Purplish Beard-orchid			2012	173	132	76.30	101	81	VU	4	-	0.4	4.4
763	91.466	AMARYLLIDACEAE	herbs & forbs	E00718	<i>Calostemma purpureum</i>	Pink Garland-lily			2013	664	443	66.72	182	167	LC	1	0	0.3	1.3
131	91.435	COMPOSITAE	daisies	C03001	<i>Calotis erinacea</i>	Tangled Burr-daisy			1994	477	2	0.42	2	2	RA	3	DD	0.0	3.0
132	91.435	COMPOSITAE	daisies	E03002	<i>Calotis hispidula</i>	Hairy Burr-daisy			1999	2132	12	0.56	10	5	RA	3	0	0.3	3.3
688	91.377	CONVOLVULACEAE	herbs & forbs	G30071	<i>Calystegia sepium ssp. roseata</i>	Large Bindweed			2009	50	23	46.00	17	14	NE	-1			-1.0
902	91.306	MYRTACEAE	myrtles	S04205	<i>Calytrix glaberrima</i>	Smooth Heath-myrtle			2009	390	43	11.03	24	4	RA	3	0	0.3	3.3
903	91.306	MYRTACEAE	myrtles	K02205	<i>Calytrix involucreata</i>	Cup Fringe-myrtle			2004	618	3	0.49	3	3	DD	0	DD	0.0	0.0
905	91.306	MYRTACEAE	myrtles	Z02207	<i>Calytrix tetragona</i>	Common Fringe-myrtle			2013	3767	1277	33.90	515	396	LC	1	0	0.3	1.3
541	91.139	CRUCIFERAE	herbs & forbs	A03504	<i>Cardamine gunnii</i>	Spade-leaf Bitter-cress		V		9		0.00			RE	7			7.0
541.1	91.139	CRUCIFERAE	herbs & forbs	M06146	<i>Cardamine lineariloba</i>				1939	14	1	7.14	1		RE	7			7.0
541.2	91.139	CRUCIFERAE	herbs & forbs	Z06147	<i>Cardamine microthrix</i>				2012	16	14	87.50			VU	4	DD	0.0	4.0
542	91.139	CRUCIFERAE	herbs & forbs	K06145	<i>Cardamine papillata</i>	Annual Bitter-cress			2012	18	14	77.78	14	12	RA	3	0	0.3	3.3
543	91.139	CRUCIFERAE	herbs & forbs	Y06144	<i>Cardamine paucijuga</i>	Annual Bitter-cress		R	2010	12	7	58.33	6	5	VU	4	-	0.4	4.4
543.1	91.139	CRUCIFERAE	herbs & forbs	S01409	<i>Cardamine tenuifolia</i>	Slender Bitter-cress		R	2007	19	1	5.26	1		DD	0	DD	0.0	0.0
1198	91.504	CYPERACEAE	sedges	M00462	<i>Carex appressa</i>	Tall Sedge			2013	327	193	59.02	141	103	LC	1	0	0.3	1.3
1199	91.504	CYPERACEAE	sedges	Z00463	<i>Carex bichenoviana</i>	Notched Sedge			2011	172	106	61.63	76	63	RA	3	DD	0.0	3.0
1200	91.504	CYPERACEAE	sedges	Q00464	<i>Carex breviculmis</i>	Short-stem Sedge			2013	476	376	78.99	244	225	LC	1	0	0.3	1.3
1201	91.504	CYPERACEAE	sedges	W00467	<i>Carex fascicularis</i>	Tassel Sedge			2012	143	98	68.53	80	52	RA	3	-	0.4	3.4
1202	91.504	CYPERACEAE	sedges	A00468	<i>Carex gaudichaudiana</i>	Fen Sedge			2007	88	59	67.05	50	35	RA	3	0	0.3	3.3
1203	91.504	CYPERACEAE	sedges	C00469	<i>Carex gunniana</i>	Mountain Sedge		R	2009	67	50	74.63	31	27	VU	4	-	0.4	4.4
1204	91.504	CYPERACEAE	sedges	Z00471	<i>Carex inversa var. inversa</i>	Knob Sedge			2006	104	47	45.19	31	25	VU	4	-	0.4	4.4
1205	91.504	CYPERACEAE	sedges	U03570	<i>Carex inversa var. major</i>	Knob Sedge			2004	98	28	28.57	20	19	VU	4	0	0.3	4.3
1206	91.504	CYPERACEAE	sedges	Q00472	<i>Carex iynx</i>				1951	4	1	25.00	1	1	DD	0	DD	0.0	0.0
1207	91.504	CYPERACEAE	sedges	U00474	<i>Carex tereticaulis</i>	Rush Sedge			2013	353	254	71.95	170	148	LC	1	0	0.3	1.3
39	91.04	AIZOACEAE	chenopods	Y01016	<i>Carpobrotus modestus</i>	Inland Pigface			2002	244	14	5.74	13	6	NT	2	0	0.3	2.3

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40	91.04	AIZOACEAE	chenopods	Q06164	<i>Carpobrotus rossii</i>	Native Pigface			2010	385	22	5.71	17	10	LC	1	0	0.3	1.3
134	91.435	COMPOSITAE	daisies	M03014	<i>Cassinia arcuata</i>	Drooping Cassinia			2011	173	21	12.14	12	11	VU	4	-	0.4	4.4
135	91.435	COMPOSITAE	daisies	E05854	<i>Cassinia complanata</i>	Sticky Cassinia			2012	302	93	30.79	50	12	RA	3	0	0.3	3.3
136	91.435	COMPOSITAE	daisies	Z03015	<i>Cassinia laevis</i>	Curry Bush			2011	855	37	4.33	30	16	RA	3	0	0.3	3.3
137	91.435	COMPOSITAE	daisies	U32110	<i>Cassinia uncata</i>				2009	36	15	41.67	7	5	NE	-1			-1.0
1658	91.072	LAURACEAE	vines	M01318	<i>Cassytha glabella</i> f. <i>dispar</i>	Slender Dodder-laurel			2013	1958	828	42.29	466	333	LC	1	0	0.3	1.3
1659	91.072	LAURACEAE	vines	Z01319	<i>Cassytha melantha</i>	Coarse Dodder-laurel			2011	1503	171	11.38	116	57	NT	2	0	0.3	2.3
1661	91.072	LAURACEAE	vines	U01362	<i>Cassytha pubescens</i>	Downy Dodder-laurel			2013	1524	710	46.59	399	301	LC	1	0	0.3	1.3
1208	91.504	CYPERACEAE	sedges	W00475	<i>Caustis pentandra</i>	Thick Twist-rush			1992	231	7	3.03	4		CR	6	-	0.4	6.4
644	91.339	UMBELLIFERAE	herbs & forbs	S05445	<i>Centella asiatica</i>	Asian Centella			2011	102	53	51.96	41	33	NT	2	0	0.3	2.3
645	91.339	UMBELLIFERAE	herbs & forbs	Q05444	<i>Centella cordifolia</i>	Native Centella			2006	85	40	47.06	31	11	RA	3	-	0.4	3.4
138	91.435	COMPOSITAE	daisies	A05896	<i>Centipeda crateriformis</i> ssp. <i>compacta</i>	Desert Sneezeweed			1990	81	5	6.17	5	2	RA	3	0	0.3	3.3
139	91.435	COMPOSITAE	daisies	Z05891	<i>Centipeda cunninghamii</i>	Common Sneezeweed			2011	367	57	15.53	52	46	RA	3	0	0.3	3.3
140	91.435	COMPOSITAE	daisies	E05898	<i>Centipeda elatinoidea</i>				2006	12	12	100.00	11	1	VU	4	-	0.4	4.4
1179	91.491	CENTROLEPIDACEAE	sedges	Y00604	<i>Centrolepis aristata</i>	Pointed Centrolepis			2012	614	370	60.26	270	218	LC	1	0	0.3	1.3
1180	91.491	CENTROLEPIDACEAE	sedges	K02565	<i>Centrolepis cephaliformis</i> ssp. <i>cephaloformis</i>	Cushion Centrolepis		R	2010	70	10	14.29	9	6	VU	4	DD	0.0	4.0
1182	91.491	CENTROLEPIDACEAE	sedges	M00606	<i>Centrolepis fascicularis</i>	Tufted Centrolepis			2012	137	104	75.91	60	29	VU	4	-	0.4	4.4
1183	91.491	CENTROLEPIDACEAE	sedges	Z00607	<i>Centrolepis glabra</i>	Smooth Centrolepis		R	2010	63	9	14.29	8	8	EN	5	-	0.4	5.4
1184	91.491	CENTROLEPIDACEAE	sedges	S00609	<i>Centrolepis polygyna</i>	Wiry Centrolepis			2009	434	78	17.97	64	43	NT	2	DD	0.0	2.0
1185	91.491	CENTROLEPIDACEAE	sedges	E00610	<i>Centrolepis strigosa</i> ssp. <i>strigosa</i>	Hairy Centrolepis			2011	655	327	49.92	247	192	LC	1	0	0.3	1.3
8	91.096	CERATOPHYLLACEAE	aquatic	K01341	<i>Ceratophyllum demersum</i>	Hornwort		R	1983	31	2	6.45	2	1	RA	3	DD	0.0	3.0
1601	91.451	LILIACEAE	shrubs	Y04992	<i>Chamaescilla corymbosa</i> var. <i>corymbosa</i>	Blue Squill			2012	1110	606	54.59	399	300	LC	1	0	0.3	1.3
308	74.018	ADIANTACEAE	fern	K04033	<i>Cheilanthes austrotenuifolia</i>	Annual Rock-fern			2013	2166	1346	62.14	592	480	LC	1	0	0.3	1.3
309	74.018	ADIANTACEAE	fern	E00038	<i>Cheilanthes distans</i>	Bristly Cloak-fern			2013	165	57	34.55	47	42	NT	2	0	0.3	2.3
310	74.018	ADIANTACEAE	fern	Q00040	<i>Cheilanthes lasiophylla</i>	Woolly Cloak-fern			2013	1063	26	2.45	22	17	RA	3	0	0.3	3.3
311	74.018	ADIANTACEAE	fern	S00041	<i>Cheilanthes sieberi</i> ssp. <i>sieberi</i>	Narrow Rock-fern			2011	715	51	7.13	47	40	RA	3	0	0.3	3.3
1340	91.173	PITTOSPORACEAE	shrubs	K01501	<i>Cheiranthra alternifolia</i>	Hand-flower			2012	692	400	57.80	248	190	NT	2	0	0.3	2.3
59	91.047	CHENOPODIACEAE	chenopods	S03925	<i>Chenopodium curvispicatum</i>	Cottony Goosefoot			1992	854	4	0.47	3		NT	2	0	0.3	2.3
60	91.047	CHENOPODIACEAE	chenopods	K01165	<i>Chenopodium desertorum</i> ssp. <i>desertorum</i>	Frosted Goosefoot			2004	782	6	0.77	6	2	RA	3	0	0.3	3.3
61	91.047	CHENOPODIACEAE	chenopods	Z03983	<i>Chenopodium desertorum</i> ssp. <i>microphyllum</i>	Small-leaf Goosefoot			2002	506	34	6.72	26	11	RA	3	0	0.3	3.3
1001	91.514	ORCHIDACEAE	orchids	Y04368	<i>Chiloglottis valida</i>				2006	2	2	100.00	2	1	RE	7			7.0
373	91.495	GRAMINEAE	grass	Z00367	<i>Chloris truncata</i>	Windmill Grass			2013	617	223	36.14	143	131	LC	1	0	0.3	1.3
1308	91.026	SANTALACEAE	shrubs	Q00940	<i>Choretrum chrysanthum</i>	Yellow-flower Sour-bush		R	1986	28	1	3.57	1		EN	5	DD	0.0	5.0
1309	91.026	SANTALACEAE	shrubs	S00941	<i>Choretrum glomeratum</i>	White Sour-bush			2008	250	19	7.60	15	4	RA	3	0	0.3	3.3
1209	91.504	CYPERACEAE	sedges	A00476	<i>Chorizandra enodis</i>	Black Bristle-rush			2010	295	84	28.47	64	38	RA	3	-	0.4	3.4
142	91.435	COMPOSITAE	daisies	S32217	<i>Chrysocephalum apiculatum</i>	Common Everlasting			2013	1242	253	20.37	168	125	LC	1	0	0.3	1.3
143	91.435	COMPOSITAE	daisies	Q04328	<i>Chrysocephalum baxteri</i>	White Everlasting			2013	400	216	54.00	152	108	LC	1	0	0.3	1.3
144	91.435	COMPOSITAE	daisies	S03165	<i>Chrysocephalum semipapposum</i>	Clustered Everlasting			2011	1000	146	14.60	96	69	NT	2	-	0.4	2.4
145	91.435	COMPOSITAE	daisies	W32219	<i>Chrysocephalum vitellinum</i>	Common Everlasting			2004	2	2	100.00	2	2	NE	-1			-1.0
146	91.435	COMPOSITAE	daisies	G03039	<i>Cithonocephalus pseudevax</i>	Ground-heads			1998	211	11	5.21	10	6	RA	3	0	0.3	3.3
1210	91.504	CYPERACEAE	sedges	C00477	<i>Cladium procerum</i>	Leafy Twig-rush		R	2009	104	51	49.04	36	26	RA	3	0	0.3	3.3
511	91.08	RANUNCULACEAE	herbs & forbs	Z32151	<i>Clematis decipiens</i>	Old Man's Beard			1946	29	1	3.45	1		NE	-1			-1.0
513	91.08	RANUNCULACEAE	herbs & forbs	M32150	<i>Clematis microphylla</i>	Old Man's Beard			2013	948	196	20.68	139	101	NE	-1			-1.0
595	91.227	POLYGALACEAE	herbs & forbs	Z01995	<i>Comesperma calymega</i>	Blue-spike Milkwort			2011	432	155	35.88	123	83	LC	1	0	0.3	1.3
596	91.227	POLYGALACEAE	herbs & forbs	S01997	<i>Comesperma polygaloides</i>	Mauve Milkwort			2000	139	12	8.63	11	3	VU	4	DD	0.0	4.0
597	91.227	POLYGALACEAE	herbs & forbs	W01999	<i>Comesperma volubile</i>	Love Creeper			2012	1500	87	5.80	56	44	RA	3	0	0.3	3.3
1283	91.019	PROTEACEAE	shrubs	A00900	<i>Conospermum patens</i>	Slender Smoke-bush			2011	463	155	33.48	94	43	RA	3	0	0.3	3.3
690	91.377	CONVOLVULACEAE	herbs & forbs	Y05952	<i>Convolvulus angustissimus</i> ssp. <i>angustissimus</i>	Australian Bindweed			2012	205	61	29.76	54	49	NT	2	0	0.3	2.3

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691	91.377	CONVOLVULACEAE	herbs & forbs	C05481	<i>Convolvulus angustissimus ssp. peninsularum</i>	Grassland Bindweed			2012	227	17	7.49	16	15	RA	3	0	0.3	3.3
693	91.377	CONVOLVULACEAE	herbs & forbs	S05957	<i>Convolvulus crispifolius</i>	Silver Bindweed			2002	50	3	6.00	3	3	NE	-1			-1.0
694	91.377	CONVOLVULACEAE	herbs & forbs	U04970	<i>Convolvulus microsepalus</i>	Small-flower Bindweed			2000	67	2	2.99	2	1	RA	3	DD	0.0	3.0
695	91.377	CONVOLVULACEAE	herbs & forbs	K01385	<i>Convolvulus remotus</i>	Grassy Bindweed			2013	1938	293	15.12	201	181	LC	1	0	0.3	1.3
1372	91.212	RUTACEAE	shrubs	W01963	<i>Correa aemula</i>	Hairy Correa		R	2010	121	90	74.38	56	26	VU	4	-	0.4	4.4
1373	91.212	RUTACEAE	shrubs	C05449	<i>Correa aff. aemula</i>	Hairy Correa			2007	7	7	100.00	5	5	VU	4	-	0.4	4.4
1374	91.212	RUTACEAE	shrubs	Q03756	<i>Correa alba var. pannosa</i>	White Correa		R	2011	60	35	58.33	18	5	VU	4	0	0.3	4.3
1375	91.212	RUTACEAE	shrubs	S03757	<i>Correa backhouseana var. coriacea</i>	Thick-leaf Correa			1987	432	8	1.85	6	4	EN	5	-	0.4	5.4
1377	91.212	RUTACEAE	shrubs	Q05796	<i>Correa calycina var. calycina</i>	Hindmarsh Correa	VU*	V	2009	47	47	100.00	17	5	VU	4	-	0.4	4.4
1379	91.212	RUTACEAE	shrubs	E01966	<i>Correa decumbens</i>	Spreading Correa			2011	187	84	44.92	43	42	RA	3	0	0.3	3.3
1380	91.212	RUTACEAE	shrubs	Z04619	<i>Correa eburnea</i>			V	2010	66	64	96.97	41	24	VU	4	-	0.4	4.4
1381	91.212	RUTACEAE	shrubs	Y05864	<i>Correa glabra var. leucoclada</i>	Rock Correa		R	2012	24	24	100.00	13	12	VU	4	0	0.3	4.3
1382	91.212	RUTACEAE	shrubs	G05863	<i>Correa glabra var. Turnbullii</i>	Rock Correa			2012	255	103	40.39	55	22	RA	3	0	0.3	3.3
1383	91.212	RUTACEAE	shrubs	Y01968	<i>Correa pulchella</i>	Salmon Correa			2006	677	38	5.61	22	10	RA	3	0	0.3	3.3
1385	91.212	RUTACEAE	shrubs	E05870	<i>Correa reflexa var. scabridula</i>	Common Correa			2010	236	91	38.56	67	17	NT	2	-	0.4	2.4
1002	91.514	ORCHIDACEAE	orchids	G06267	<i>Corybas dentatus</i>	Finniss Helmet-orchid	VU	E	2009	10	9	90.00	7	6	NE	-1			-1.0
1003	91.514	ORCHIDACEAE	orchids	W00791	<i>Corybas despectans</i>	Coast Helmet-orchid			1996	74	11	14.86	9	7	RA	3	0	0.3	3.3
1004	91.514	ORCHIDACEAE	orchids	K06277	<i>Corybas diemenicus</i>	Veined Helmet-orchid			2012	65	47	72.31	40	38	LC	1	0	0.3	1.3
1005	91.514	ORCHIDACEAE	orchids	S04389	<i>Corybas expansus</i>	Dune Helmet-orchid		V	2009	14	4	28.57	4	4	CR	6	-	0.4	6.4
1006	91.514	ORCHIDACEAE	orchids	E00794	<i>Corybas fordhamii</i>	Swamp Helmet-orchid	E		1976	1	1	100.00	1		CR	6	DD	0.0	6.0
1007	91.514	ORCHIDACEAE	orchids	E05174	<i>Corybas incurvus</i>	Slaty Helmet-orchid			2011	119	68	57.14	57	52	NT	2	-	0.4	2.4
1008	91.514	ORCHIDACEAE	orchids	G00795	<i>Corybas unguiculatus</i>	Small Helmet-orchid		R	2009	19	5	26.32	4	3	CR	6	-	0.4	6.4
148	91.435	COMPOSITAE	daisies	C03045	<i>Cotula australis</i>	Common Cotula			2012	321	105	32.71	81	65	LC	1	0	0.3	1.3
149	91.435	COMPOSITAE	daisies	Y05044	<i>Cotula vulgaris var. australasica</i>	Slender Cotula			2006	151	12	7.95	10	6	RA	3	0	0.3	3.3
150	91.435	COMPOSITAE	daisies	U05834	<i>Craspedia haplorrhiza</i>	Billy-buttons			1928	35	2	5.71	2		RE	7			7.0
151	91.435	COMPOSITAE	daisies	S05833	<i>Craspedia variabilis</i>	Billy-buttons			2012	277	114	41.16	96	89	LC	1	0	0.3	1.3
562	91.149	CRASSULACEAE	herbs & forbs	C01489	<i>Crassula closiana</i>	Stalked Crassula			2010	355	97	27.32	84	70	LC	1	0	0.3	1.3
563	91.149	CRASSULACEAE	herbs & forbs	K05821	<i>Crassula colligata ssp. colligata</i>				2012	103	32	31.07	32	24	LC	1	0	0.3	1.3
564	91.149	CRASSULACEAE	herbs & forbs	Y05820	<i>Crassula colligata ssp. lamprosperma</i>				2003	498	31	6.22	28	20	LC	1	0	0.3	1.3
565	91.149	CRASSULACEAE	herbs & forbs	K00877	<i>Crassula colorata var. acuminata</i>	Dense Crassula			2012	1197	69	5.76	56	46	LC	1	0	0.3	1.3
566	91.149	CRASSULACEAE	herbs & forbs	S01485	<i>Crassula colorata var. colorata</i>	Dense Crassula			2001	576	23	3.99	18	13	LC	1	0	0.3	1.3
567	91.149	CRASSULACEAE	herbs & forbs	W01487	<i>Crassula decumbens var. decumbens</i>	Spreading Crassula			2012	825	247	29.94	190	146	LC	1	0	0.3	1.3
568	91.149	CRASSULACEAE	herbs & forbs	C03433	<i>Crassula exserta</i>	Large-fruit Crassula		R	1986	64	1	1.56	1	1	RA	3	DD	0.0	3.0
569	91.149	CRASSULACEAE	herbs & forbs	U01486	<i>Crassula helmsii</i>	Swamp Crassula			2010	138	38	27.54	35	29	NT	2	0	0.3	2.3
570	91.149	CRASSULACEAE	herbs & forbs	M01490	<i>Crassula peduncularis</i>	Purple Crassula		R	2010	71	21	29.58	19	13	RA	3	0	0.3	3.3
571	91.149	CRASSULACEAE	herbs & forbs	Z01491	<i>Crassula sieberiana</i>	Sieber's Crassula		E	2008	45	19	42.22	11	8	VU	4	-	0.4	4.4
572	91.149	CRASSULACEAE	herbs & forbs	W05819	<i>Crassula tetramera</i>	Australian Stonecrop			2005	180	4	2.22	4	1	DD	0	DD	0.0	0.0
1411	91.263	RHAMNACEAE	shrubs	E04006	<i>Cryptandra campanulata</i>	Long-flower Cryptandra		R	1996	136	1	0.74	1	1	VU	4	DD	0.0	4.0
1412	91.263	RHAMNACEAE	shrubs	U02030	<i>Cryptandra hispida</i>	Rough Cryptandra			2011	180	133	73.89	90	33	RA	3	-	0.4	3.4
1414	91.263	RHAMNACEAE	shrubs	Z32347	<i>Cryptandra sp. Floriferous (W.R.Barker 4131)</i>	Pretty Cryptandra			1969	241	6	2.49	5	2	VU	4	DD	0.0	4.0
1415	91.263	RHAMNACEAE	shrubs	E05918	<i>Cryptandra tomentosa</i>	Heath Cryptandra			2011	353	225	63.74	136	96	LC	1	0	0.3	1.3
1009	91.514	ORCHIDACEAE	orchids	Y00796	<i>Cryptostylis subulata</i>	Moose Orchid		V	2009	88	71	80.68	29	6	CR	6	-	0.4	6.4
824	91.182	LEGUMINOSAE	legumes	C03785	<i>Cullen australasicum</i>	Tall Scurf-pea			2013	827	190	22.97	127	101	RA	3	0	0.3	3.3
826	91.182	LEGUMINOSAE	legumes	A01744	<i>Cullen parvum</i>	Small Scurf-pea		V	2003	89	19	21.35	5	5	EN	5	-	0.4	5.4
152	91.435	COMPOSITAE	daisies	C03061	<i>Cymbonotus preissianus</i>	Austral Bear's-ear			2012	265	125	47.17	104	90	RA	3	-	0.4	3.4
374	91.495	GRAMINEAE	grass	K00445	<i>Cymbopogon ambiguus</i>	Lemon-grass			2013	1078	57	5.29	42	40	RA	3	0	0.3	3.3
375	91.495	GRAMINEAE	grass	M00446	<i>Cymbopogon oblectus</i>	Silky-head Lemon-grass			2012	297	68	22.90	35	34	RA	3	-	0.4	3.4
376	91.495	GRAMINEAE	grass	W06327	<i>Cynodon dactylon var. pulchellus</i>	Couch			1962	19	1	5.26	1	1	DD	0	DD	0.0	0.0

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701	91.381	BORAGINACEAE	herbs & forbs	M04926	<i>Cynoglossum australe</i>	Australian Hound's-tongue			2013	446	32	7.17	24	19	RA	3	-	0.4	3.4
702	91.381	BORAGINACEAE	herbs & forbs	A02544	<i>Cynoglossum suaveolens</i>	Sweet Hound's-tongue			2012	390	262	67.18	191	169	NT	2	0	0.3	2.3
1215	91.504	CYPERACEAE	sedges	U00490	<i>Cyperus gunnii</i> ssp. <i>gunnii</i>	Flecked Flat-sedge			2012	95	73	76.84	59	52	NT	2	0	0.3	2.3
1216	91.504	CYPERACEAE	sedges	W00491	<i>Cyperus gymnocaulos</i>	Spiny Flat-sedge			2013	1585	101	6.37	87	68	LC	1	0	0.3	1.3
1217	91.504	CYPERACEAE	sedges	C00493	<i>Cyperus laevigatus</i>	Bore-drain Sedge			1994	370	4	1.08	4	1	RA	3	0	0.3	3.3
1218	91.504	CYPERACEAE	sedges	M00498	<i>Cyperus sanguinolentus</i>	Dark Flat-sedge		R	2010	21	20	95.24	15	9	VU	4	DD	0.0	4.0
1219	91.504	CYPERACEAE	sedges	S00501	<i>Cyperus vaginatus</i>	Stiff Flat-sedge			2012	550	357	64.91	221	183	LC	1	0	0.3	1.3
1010	91.514	ORCHIDACEAE	orchids	E04390	<i>Cyrtostylis reniformis</i>	Small Gnat-orchid			2012	337	192	56.97	156	111	LC	1	0	0.3	1.3
1011	91.514	ORCHIDACEAE	orchids	U04370	<i>Cyrtostylis robusta</i>	Robust Gnat-orchid			2009	525	98	18.67	76	56	NT	2	-	0.4	2.4
20	91.436	ALISMATACEAE	aquatic	Z00111	<i>Damasonium minus</i>	Star-fruit			1989	36	1	2.78	1		RA	3	-	0.4	3.4
1563	91.43	GOODENIACEAE	shrubs	S04337	<i>Dampiera dysantha</i>	Shrubby Dampiera			2012	390	199	51.03	132	78	LC	1	0	0.3	1.3
1565	91.43	GOODENIACEAE	shrubs	C04373	<i>Dampiera lanceolata</i> var. <i>intermedia</i>	Aldinga Dampiera		E	2009	34	29	85.29	7	6	EN	5	-	0.4	5.4
1567	91.43	GOODENIACEAE	shrubs	K02865	<i>Dampiera marifolia</i>	Velvet Dampiera			1994	206	5	2.43	4	1	RA	3	DD	0.0	3.0
1568	91.43	GOODENIACEAE	shrubs	M02866	<i>Dampiera rosmarinifolia</i>	Rosemary Dampiera			2004	1432	81	5.66	52	23	NT	2	0	0.3	2.3
646	91.339	UMBELLIFERAE	herbs & forbs	W02359	<i>Daucus glochidiatus</i>	Native Carrot			2013	3848	406	10.55	291	238	LC	1	0	0.3	1.3
827	91.182	LEGUMINOSAE	legumes	Q01660	<i>Daviesia arenaria</i>	Sand Bitter-pea			2005	175	59	33.71	46	25	VU	4	0	0.3	4.3
828	91.182	LEGUMINOSAE	legumes	C03653	<i>Daviesia asperula</i> ssp. <i>asperula</i>	Kangaroo Island Bitter-pea			1955	273	1	0.37	1		RE	7			7.0
829	91.182	LEGUMINOSAE	legumes	G03655	<i>Daviesia benthamii</i> ssp. <i>humilis</i>	Mallee Bitter-pea		R	2004	216	25	11.57	15	9	EN	5	DD	0.0	5.0
830	91.182	LEGUMINOSAE	legumes	U01662	<i>Daviesia brevifolia</i>	Leafless Bitter-pea			2012	1324	474	35.80	290	187	LC	1	0	0.3	1.3
832	91.182	LEGUMINOSAE	legumes	Y04456	<i>Daviesia leptophylla</i>	Narrow-leaf Bitter-pea			2013	1009	857	84.94	411	338	LC	1	0	0.3	1.3
833	91.182	LEGUMINOSAE	legumes	C01665	<i>Daviesia pectinata</i>	Zig-zag Bitter-pea		R	2009	118	15	12.71	9	3	EN	5	0	0.3	5.3
835	91.182	LEGUMINOSAE	legumes	W05623	<i>Daviesia ulicifolia</i> ssp. <i>incarnata</i>				2012	475	472	99.37	313	245	LC	1	0	0.3	1.3
378	91.495	GRAMINEAE	grass	G00303	<i>Deyeuxia densa</i>	Heath Bent-grass		R	2010	109	92	84.40	81	64	RA	3	-	0.4	3.4
379	91.495	GRAMINEAE	grass	Y00304	<i>Deyeuxia minor</i>	Small Bent-grass		V	2006	19	6	31.58	5	4	VU	4	-	0.4	4.4
380	91.495	GRAMINEAE	grass	K00305	<i>Deyeuxia quadrifida</i>	Reed Bent-grass			2013	492	387	78.66	256	189	LC	1	0	0.3	1.3
1602	91.451	LILIACEAE	shrubs	G04827	<i>Dianella brevicaulis</i>	Short-stem Flax-lily			2011	1222	91	7.45	67	56	NT	2	0	0.3	2.3
1603	91.451	LILIACEAE	shrubs	W04751	<i>Dianella longifolia</i> var. <i>grandis</i>	Pale Flax-lily		R	2013	187	129	68.98	77	67	VU	4	--	0.5	4.5
1605	91.451	LILIACEAE	shrubs	C04893	<i>Dianella revoluta</i> var. <i>revoluta</i>	Black-anther Flax-lily			2013	6140	1664	27.10	677	610	LC	1	0	0.3	1.3
381	91.495	GRAMINEAE	grass	Q00448	<i>Dichanthium sericeum</i> ssp. <i>sericeum</i>	Silky Blue-grass			2013	310	35	11.29	30	30	VU	4	-	0.4	4.4
382	91.495	GRAMINEAE	grass	M03074	<i>Dichelachne crinita</i>	Long-hair Plume-grass			2013	542	241	44.46	155	127	LC	1	0	0.3	1.3
383	91.495	GRAMINEAE	grass	M06278	<i>Dichelachne inaequiglumis</i>	Loose Plume-grass			2010	37	37	100.00	33	33	VU	4	-	0.4	4.4
384	91.495	GRAMINEAE	grass	Z00307	<i>Dichelachne micrantha</i>	Short-hair Plume-grass			2009	109	90	82.57	67	45	RA	3	-	0.4	3.4
385	91.495	GRAMINEAE	grass	Z06279	<i>Dichelachne rara</i>	Loose Plume-grass			2013	86	84	97.67	56	52	NT	2	0	0.3	2.3
697	91.377	CONVOLVULACEAE	herbs & forbs	Q02524	<i>Dichondra repens</i>	Kidney Weed			2013	1365	793	58.10	480	383	LC	1	0	0.3	1.3
300	74.014	DICKSONIACEAE	fern	U00034	<i>Dicksonia antarctica</i>	Soft Tree-fern		E	2012	17	17	100.00	8	8	DD	0	DD	0.0	0.0
386	91.495	GRAMINEAE	grass	Z00391	<i>Digitaria amnophila</i>	Spider Grass			2013	165	4	2.42	4	4	RA	3	DD	0.0	3.0
387	91.495	GRAMINEAE	grass	Q00392	<i>Digitaria brownii</i>	Cotton Panic-grass			2012	814	17	2.09	16	14	VU	4	0	0.3	4.3
837	91.182	LEGUMINOSAE	legumes	U01670	<i>Dillwynia hispida</i>	Red Parrot-pea			2013	1661	991	59.66	508	385	LC	1	0	0.3	1.3
838	91.182	LEGUMINOSAE	legumes	W01671	<i>Dillwynia sericea</i>	Showy Parrot-pea			2012	621	129	20.77	86	41	RA	3	-	0.4	3.4
839	91.182	LEGUMINOSAE	legumes	A01672	<i>Dillwynia uncinata</i>	Silky Parrot-pea			1975	325	1	0.31	1		RA	3	0	0.3	3.3
1012	91.514	ORCHIDACEAE	orchids	M05574	<i>Dipodium pardalinum</i>	Leopard Hyacinth-orchid		V	2007	22	12	54.55	10	8	CR	6	-	0.4	6.4
1013	91.514	ORCHIDACEAE	orchids	K05573	<i>Dipodium roseum</i>	Pink Hyacinth Orchid			2012	231	193	83.55	123	101	NT	2	-	0.4	2.4
41	91.04	AIZOACEAE	chenopods	E04886	<i>Disphyma crassifolium</i> ssp. <i>clavellatum</i>	Round-leaf Pigface			2010	1550	54	3.48	38	23	LC	1	0	0.3	1.3
64	91.047	CHENOPODIACEAE	chenopods	S01177	<i>Dissocarpus biflorus</i> var. <i>biflorus</i>	Two-horn Saltbush			1997	616	16	2.60	11	11	RA	3	-	0.4	3.4
389	91.495	GRAMINEAE	grass	E00230	<i>Distichlis distichophylla</i>	Emu-grass			2013	489	66	13.50	46	37	LC	1	0	0.3	1.3
1014	91.514	ORCHIDACEAE	orchids	G04391	<i>Diuris behrii</i>	Behr's Cowslip Orchid		V	2010	171	136	79.53	69	52	VU	4	--	0.5	4.5
1015	91.514	ORCHIDACEAE	orchids	W03951	<i>Diuris brevifolia</i>	Short-leaf Donkey-orchid		E	2010	126	109	86.51	55	33	VU	4	-	0.4	4.4
1016	91.514	ORCHIDACEAE	orchids	Y04392	<i>Diuris chryseopsis</i>	Cowslip Orchid		E	2003	60	13	21.67	5	5	RE	7			7.0

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1017	91.514	ORCHIDACEAE	orchids	W04371	<i>Diuris orientis</i>	Wallflower Donkey-orchid			2012	367	227	61.85	165	138	LC	1	0	0.3	1.3
1018	91.514	ORCHIDACEAE	orchids	U00802	<i>Diuris palustris</i>	Little Donkey-orchid			2010	119	22	18.49	18	14	EN	5	-	0.5	5.5
1019	91.514	ORCHIDACEAE	orchids	W04779	<i>Diuris pardina</i>	Spotted Donkey-orchid			2012	339	191	56.34	143	126	NT	2	0	0.3	2.3
1399	91.236	SAPINDACEAE	shrubs	W02007	<i>Dodonaea baueri</i>	Crinkled Hop-bush			2003	978	35	3.58	19	3	RA	3	-	0.4	3.4
1400	91.236	SAPINDACEAE	shrubs	A02008	<i>Dodonaea bursariifolia</i>	Small Hop-bush			1990	1153	13	1.13	9	1	RA	3	DD	0.0	3.0
1401	91.236	SAPINDACEAE	shrubs	M02010	<i>Dodonaea hexandra</i>	Horned Hop-bush			2000	1276	60	4.70	32	10	VU	4	-	0.4	4.4
1402	91.236	SAPINDACEAE	shrubs	Z02011	<i>Dodonaea humilis</i>	Dwarf Hop-bush			1990	654	9	1.38	9		VU	4	0	0.3	4.3
1403	91.236	SAPINDACEAE	shrubs	Q02012	<i>Dodonaea lobulata</i>	Lobed-leaf Hop-bush			1985	1164	1	0.09	1		VU	4	DD	0.0	4.0
1405	91.236	SAPINDACEAE	shrubs	A02016	<i>Dodonaea stenozyga</i>	Desert Hop-bush			1990	703	3	0.43	2		RA	3	0	0.3	3.3
1408	91.236	SAPINDACEAE	shrubs	C04921	<i>Dodonaea viscosa ssp. angustissima</i>	Narrow-leaf Hop-bush			2009	4078	47	1.15	23	17	RA	3	0	0.3	3.3
1409	91.236	SAPINDACEAE	shrubs	U04726	<i>Dodonaea viscosa ssp. cuneata</i>	Wedge-leaf Hop-bush			2004	144	70	48.61	26	12	RA	3	0	0.3	3.3
1410	91.236	SAPINDACEAE	shrubs	K04781	<i>Dodonaea viscosa ssp. spatulata</i>	Sticky Hop-bush			2013	1731	671	38.76	320	261	LC	1	0	0.3	1.3
317	74.027	BLECHNACEAE	fern	G32027	<i>Doodia australis</i>				2013	7	7	100.00	5	5	VU	4	0	0.3	4.3
318	74.027	BLECHNACEAE	fern	K00057	<i>Doodia caudata</i>	Small Rasp-fern	E		2011	11	2	18.18	2	2	DD	0	DD	0.0	0.0
528	91.129	DROSERACEAE	herbs & forbs	G05571	<i>Drosera aberrans</i>				1991	223	1	0.45	1		RA	3	DD	0.0	3.0
529	91.129	DROSERACEAE	herbs & forbs	W00051	<i>Drosera auriculata</i>	Tall Sundew			2013	1106	741	67.00	437	354	LC	1	0	0.3	1.3
530	91.129	DROSERACEAE	herbs & forbs	A01356	<i>Drosera binata</i>	Forked Sundew	R		2009	129	100	77.52	56	19	VU	4	-	0.4	4.4
531	91.129	DROSERACEAE	herbs & forbs	C01357	<i>Drosera glanduligera</i>	Scarlet Sundew			2010	542	206	38.01	161	127	LC	1	0	0.3	1.3
532	91.129	DROSERACEAE	herbs & forbs	M32230	<i>Drosera gracilis</i>	Pale Sundew			2007	7	5	71.43	4	4	NE	-1			-1.0
533	91.129	DROSERACEAE	herbs & forbs	A32228	<i>Drosera hookeri</i>	Pale Sundew			2012	36	12	33.33	12	10	NE	-1			-1.0
534	91.129	DROSERACEAE	herbs & forbs	S03457	<i>Drosera macrantha ssp. planchonii</i>	Climbing Sundew			2013	1882	656	34.86	417	310	LC	1	0	0.3	1.3
535	91.129	DROSERACEAE	herbs & forbs	C32229	<i>Drosera peltata</i>	Pale Sundew			2011	207	102	49.28	87	76	NE	-1			-1.0
536	91.129	DROSERACEAE	herbs & forbs	C01453	<i>Drosera praeifolia</i>	Early Sundew	R		2006	58	38	65.52	27	24	VU	4	-	0.4	4.4
537	91.129	DROSERACEAE	herbs & forbs	S01361	<i>Drosera pygmaea</i>	Tiny Sundew			2012	272	97	35.66	88	46	NT	2	0	0.3	2.3
539	91.129	DROSERACEAE	herbs & forbs	E05570	<i>Drosera whittakeri</i>				2013	504	409	81.15	266	238	LC	1	0	0.3	1.3
470	91.032	POLYGONACEAE	herbs & forbs	Q00976	<i>Duma florulenta</i>	Lignum			2008	1305	10	0.77	9	8	VU	4	-	0.4	4.4
66	91.047	CHENOPODIACEAE	chenopods	U03986	<i>Dysphania glomulifera ssp. glomulifera</i>	Red Crumbweed			2010	43	15	34.88	13	13	NT	2	-	0.4	2.4
67	91.047	CHENOPODIACEAE	chenopods	K01173	<i>Dysphania pumilio</i>	Small Crumbweed			2012	358	124	34.64	101	82	LC	1	0	0.3	1.3
390	91.495	GRAMINEAE	grass	S00309	<i>Echinopogon ovatus</i>	Rough-beard Grass	R		2013	33	18	54.55	13	11	EN	5	0	0.3	5.3
153	91.435	COMPOSITAE	daisies	M03066	<i>Eclipta platyglossa</i>	Yellow Twin-heads			2009	205	11	5.37	8	8	RA	3	0	0.3	3.3
69	91.047	CHENOPODIACEAE	chenopods	W01179	<i>Einadia nutans ssp. nutans</i>	Climbing Saltbush			2011	1444	165	11.43	117	91	LC	1	0	0.3	1.3
154	91.435	COMPOSITAE	daisies	Q03068	<i>Elachanthus pusillus</i>	Elachanth			1950	190	2	1.05	1	1	RE	7			7.0
9	91.296	ELATINACEAE	aquatic	Y02184	<i>Elatine gratioloides</i>	Waterwort	R		2009	92	17	18.48	14	10	VU	4	-	0.4	4.4
1220	91.504	CYPERACEAE	sedges	W00503	<i>Eleocharis acuta</i>	Common Spike-rush			2012	502	118	23.51	101	74	LC	1	0	0.3	1.3
1221	91.504	CYPERACEAE	sedges	A00504	<i>Eleocharis atricha</i>	Tuber Spike-rush	V		1986	23	1	4.35	1	1	CR	6	DD	0.0	6.0
1222	91.504	CYPERACEAE	sedges	C00505	<i>Eleocharis gracilis</i>	Slender Spike-rush			2012	147	132	89.80	88	37	RA	3	-	0.4	3.4
1223	91.504	CYPERACEAE	sedges	G05407	<i>Eleocharis pallens</i>	Pale Spike-rush			2004	164	1	0.61	1	1	RA	3	DD	0.0	3.0
1224	91.504	CYPERACEAE	sedges	Y00508	<i>Eleocharis pusilla</i>	Small Spike-rush			2004	57	14	24.56	12	12	NT	2	DD	0.0	2.0
1225	91.504	CYPERACEAE	sedges	K00509	<i>Eleocharis sphacelata</i>	Tall Spike-rush			2008	106	16	15.09	15	7	RA	3	DD	0.0	3.0
1171	91.488	RESTIONACEAE	sedges	Y00592	<i>Empodisma minus</i>	Tangled Rope-rush			2010	207	168	81.16	79	34	RA	3	-	0.4	3.4
70	91.047	CHENOPODIACEAE	chenopods	Q01504	<i>Enchylaena tomentosa var. tomentosa</i>	Ruby Saltbush			2012	10684	231	2.16	162	132	LC	1	0	0.3	1.3
392	91.495	GRAMINEAE	grass	W00327	<i>Enneapogon nigricans</i>	Black-head Grass			2013	2145	444	20.70	235	214	LC	1	0	0.3	1.3
393	91.495	GRAMINEAE	grass	Q05372	<i>Enteropogon acicularis</i>	Umbrella Grass			2013	306	17	5.56	16	15	RA	3	0	0.3	3.3
394	91.495	GRAMINEAE	grass	S05373	<i>Enteropogon ramosus</i>	Umbrella Grass			2007	329	7	2.13	7	7	RA	3	DD	0.0	3.0
1485	91.346	EPACRIDACEAE	shrubs	M02418	<i>Epacris impressa</i>	Common Heath			2012	1579	1126	71.31	406	277	LC	1	0	0.3	1.3
612	91.32	ONAGRACEAE	herbs & forbs	Q04900	<i>Epilobium billardierianum ssp. billardierianum</i>	Robust Willow-herb			2009	251	55	21.91	44	24	NT	2	0	0.3	2.3
613	91.32	ONAGRACEAE	herbs & forbs	Q02312	<i>Epilobium billardierianum ssp. cinereum</i>	Variable Willow-herb			2011	129	67	51.94	55	39	NT	2	0	0.3	2.3
614	91.32	ONAGRACEAE	herbs & forbs	A02316	<i>Epilobium hirtigerum</i>	Hairy Willow-herb			2012	179	132	73.74	110	87	LC	1	0	0.3	1.3

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615	91.32	ONAGRACEAE	herbs & forbs	E02318	<i>Epilobium pallidiflorum</i>	Showy Willow-herb			2012	173	127	73.41	91	39	RA	3	-	0.4	3.4
395	91.495	GRAMINEAE	grass	M04190	<i>Eragrostis brownii</i>	Bentham's Love-grass			2012	189	131	69.31	104	79	RA	3	-	0.4	3.4
396	91.495	GRAMINEAE	grass	U04750	<i>Eragrostis dielsii</i> var. <i>dielsii</i>	Mulka			1998	673	3	0.45	3	3	RA	3	+	0.2	3.2
397	91.495	GRAMINEAE	grass	G00347	<i>Eragrostis elongata</i>	Clustered Love-grass			2004	66	11	16.67	10	9	RA	3	DD	0.0	3.0
398	91.495	GRAMINEAE	grass	U00350	<i>Eragrostis infecunda</i>	Barren Cane-grass		R	1996	94	4	4.26	2	2	VU	4	0	0.3	4.3
399	91.495	GRAMINEAE	grass	C00353	<i>Eragrostis lacunaria</i>	Purple Love-grass		R	1992	70	1	1.43	1	7	VU	4	DD	0.0	4.0
401	91.495	GRAMINEAE	grass	Y00356	<i>Eragrostis parviflora</i>	Weeping Love-grass			2004	218	13	5.96	12	12	RA	3	0	0.3	3.3
1546	91.415	MYOPORACEAE	shrubs	E04930	<i>Eremophila alternifolia</i>	Narrow-leaf Emubush			1984	1252	4	0.32	4	1	RA	3	DD	0.0	3.0
1547	91.415	MYOPORACEAE	shrubs	C02765	<i>Eremophila behriana</i>	Rough Emubush			1981	245	5	2.04	4	2	EN	5	DD	0.0	5.0
1548	91.415	MYOPORACEAE	shrubs	K02769	<i>Eremophila crassifolia</i>	Thick-leaf Emubush			1989	801	4	0.50	3	3	RA	3	0	0.3	3.3
1549	91.415	MYOPORACEAE	shrubs	Q04572	<i>Eremophila deserti</i>	Turkey-bush			1995	705	36	5.11	16	7	VU	4	DD	0.0	4.0
1550	91.415	MYOPORACEAE	shrubs	M02778	<i>Eremophila gibbifolia</i>	Coccid Emubush		R	2009	100	31	31.00	12	4	EN	5	-	0.4	5.4
1551	91.415	MYOPORACEAE	shrubs	Z05427	<i>Eremophila glabra</i> ssp. <i>glabra</i>	Tar Bush			1992	1687	16	0.95	12	4	VU	4	0	0.3	4.3
1552	91.415	MYOPORACEAE	shrubs	Y02784	<i>Eremophila longifolia</i>	Weeping Emubush			2012	2378	50	2.10	37	28	RA	3	-	0.4	3.4
1020	91.514	ORCHIDACEAE	orchids	C00805	<i>Eriochilus cucullatus</i>	Parson's Bands			2011	471	223	47.35	179	133	LC	1	0	0.3	1.3
1020.1	91.514	ORCHIDACEAE	orchids	S06113	<i>Eriochilus</i> sp. <i>Swamp</i>										EN	5	-	0.4	5.4
71	91.047	CHENOPODIACEAE	chenopods	K04009	<i>Eriochiton sclerolaenoides</i>	Woolly-fruit Bluebush			1992	1803	3	0.17	3	3	RA	3	0	0.3	3.3
580	91.191	GERANIACEAE	herbs & forbs	A01968	<i>Erodium crinitum</i>	Blue Heron's-bill			2010	1110	43	3.87	37	24	NT	2	-	0.4	2.4
647	91.339	UMBELLIFERAE	herbs & forbs	M02362	<i>Eryngium ovinum</i>	Blue Devil		V	2013	146	28	19.18	21	21	EN	5	-	0.4	5.4
648	91.339	UMBELLIFERAE	herbs & forbs	Q02364	<i>Eryngium vesiculosum</i>	Prostrate Blue Devil		R	2011	75	10	13.33	9	7	EN	5	-	0.4	5.4
908	91.306	MYRTACEAE	myrtles	Y05096	<i>Eucalyptus angulosa</i>	Coast Ridge-fruited Mallee			2007	167	7	4.19	6	2	NE	-1			-1.0
909	91.306	MYRTACEAE	myrtles	K05097	<i>Eucalyptus arenacea</i>	Dune Stringybark			2000	1342	12	0.89	7	4	NE	-1			-1.0
910	91.306	MYRTACEAE	myrtles	M02214	<i>Eucalyptus baxteri</i>	Brown Stringybark			2012	2204	1121	50.86	426	294	LC	1	0	0.3	1.3
911	91.306	MYRTACEAE	myrtles	Z02215	<i>Eucalyptus behriana</i>	Broad-leaf Box		R	2011	225	25	11.11	15	15	VU	4	0	0.3	4.3
912	91.306	MYRTACEAE	myrtles	Q02216	<i>Eucalyptus brachycalyx</i>	Gilja			2008	4263	18	0.42	9	3	VU	4	0	0.3	4.3
913	91.306	MYRTACEAE	myrtles	E05766	<i>Eucalyptus calycogona</i> ssp. <i>calycogona</i>	Square-fruit Mallee			2000	101	20	19.80	14	3	RA	3	0	0.3	3.3
914	91.306	MYRTACEAE	myrtles	G05767	<i>Eucalyptus calycogona</i> ssp. <i>trachybasis</i>	Square-fruit Mallee			1993	202	10	4.95	6		RA	3	0	0.3	3.3
915	91.306	MYRTACEAE	myrtles	Q32144	<i>Eucalyptus camaldulensis</i> ssp. <i>camaldulensis</i>	River Red Gum			2013	1064	126	11.84	92	92	NT	2	0	0.3	2.3
916	91.306	MYRTACEAE	myrtles	Y02220	<i>Eucalyptus cneorifolia</i>	Kangaroo Island Narrow-leaf Mallee			2010	755	54	7.15	28	8	VU	4	0	0.3	4.3
917	91.306	MYRTACEAE	myrtles	M02222	<i>Eucalyptus conglobata</i> ssp. <i>conglobata</i>	Port Lincoln Mallee		R*	1988	124	13	10.48	11		RE	7			7.0
918	91.306	MYRTACEAE	myrtles	Z02223	<i>Eucalyptus cosmophylla</i>	Cup Gum			2013	1359	1062	78.15	432	263	LC	1	0	0.3	1.3
920	91.306	MYRTACEAE	myrtles	Y02264	<i>Eucalyptus dalrympleana</i> ssp. <i>dalrympleana</i>	Candlebark Gum		R	2013	199	191	95.98	97	77	VU	4	0	0.3	4.3
921	91.306	MYRTACEAE	myrtles	Z05883	<i>Eucalyptus diversifolia</i> ssp. <i>diversifolia</i>	Coastal White Mallee			2008	1231	47	3.82	28	10	RA	3	-	0.4	3.4
922	91.306	MYRTACEAE	myrtles	W02227	<i>Eucalyptus dumosa</i>	White Mallee			2010	2760	21	0.76	7	5	VU	4	0	0.3	4.3
923	91.306	MYRTACEAE	myrtles	M02230	<i>Eucalyptus fasciculosa</i>	Pink Gum		R	2013	5820	3468	59.59	1091	891	NT	2	-	0.4	2.4
924	91.306	MYRTACEAE	myrtles	Z05823	<i>Eucalyptus goniocalyx</i> ssp. <i>goniocalyx</i>	Long-leaf Box			2012	291	229	78.69	110	109	NT	2	0	0.3	2.3
925	91.306	MYRTACEAE	myrtles	E02238	<i>Eucalyptus gracilis</i>	Yorrell			2005	7934	44	0.55	32	14	VU	4	0	0.3	4.3
926	91.306	MYRTACEAE	myrtles	Q02240	<i>Eucalyptus incrassata</i>	Ridge-fruited Mallee			2008	6562	92	1.40	69	30	RA	3	0	0.3	3.3
927	91.306	MYRTACEAE	myrtles	C02245	<i>Eucalyptus largiflorens</i>	River Box			2002	1350	32	2.37	18	17	EN	5	-	0.4	5.4
928	91.306	MYRTACEAE	myrtles	G32395	<i>Eucalyptus leptophylla</i>	Narrow-leaf Red Mallee			2007	707	91	12.87	56	14	RA	3	0	0.3	3.3
929	91.306	MYRTACEAE	myrtles	E05342	<i>Eucalyptus leucoxydon</i> ssp. <i>leucoxydon</i>	South Australian Blue Gum			2013	1791	1590	88.78	626	505	NT	2	-	0.4	2.4
930	91.306	MYRTACEAE	myrtles	G05343	<i>Eucalyptus leucoxydon</i> ssp. <i>pruinosa</i>	Inland South Australian Blue Gum			2011	1374	131	9.53	76	69	VU	4	0	0.3	4.3
931	91.306	MYRTACEAE	myrtles	K02249	<i>Eucalyptus microcarpa</i>	Grey Box			2010	2045	1312	64.16	234	233	RA	3	0	0.3	3.3
932	91.306	MYRTACEAE	myrtles	Y05344	<i>Eucalyptus obliqua</i>	Messmate Stringybark			2013	2978	2516	84.49	678	613	LC	1	0	0.3	1.3
933	91.306	MYRTACEAE	myrtles	U32402	<i>Eucalyptus odorata</i>	Peppermint Box			2013	1041	327	31.41	184	111	NT	2	0	0.3	2.3
934	91.306	MYRTACEAE	myrtles	K05881	<i>Eucalyptus oleosa</i> ssp. <i>ampliata</i>	Red Mallee			2002	655	28	4.27	13	1	VU	4	0	0.3	4.3
935	91.306	MYRTACEAE	myrtles	Y05880	<i>Eucalyptus oleosa</i> ssp. <i>oleosa</i>	Red Mallee			2010	584	2	0.34	2	1	NE	-1			-1.0

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936	91.306	MYRTACEAE	myrtles	G05871	<i>Eucalyptus ovata</i> ssp. <i>ovata</i>	Swamp Gum			2000	8	4	50.00	4	4	VU	4	0	0.3	4.3
937	91.306	MYRTACEAE	myrtles	S05509	<i>Eucalyptus paludicola</i>	Mount Compass Swamp Gum	EN	E	2011	60	56	93.33	34	25	VU	4	0	0.3	4.3
939	91.306	MYRTACEAE	myrtles	Y05688	<i>Eucalyptus phenax</i> ssp. <i>compressa</i>	Kangaroo Island Mallee		R	2010	136	38	27.94	18	5	VU	4	-	0.4	4.4
940	91.306	MYRTACEAE	myrtles	E05686	<i>Eucalyptus phenax</i> ssp. <i>phenax</i>	White Mallee			2004	1417	101	7.13	46	14	VU	4	0	0.3	4.3
941	91.306	MYRTACEAE	myrtles	C02261	<i>Eucalyptus porosa</i>	Mallee Box			2013	5754	902	15.68	340	304	NT	2	0	0.3	2.3
943	91.306	MYRTACEAE	myrtles	K02265	<i>Eucalyptus rugosa</i>	Coastal White Mallee			2011	644	40	6.21	22	14	VU	4	-	0.4	4.4
944	91.306	MYRTACEAE	myrtles	E05950	<i>Eucalyptus socialis</i> ssp. <i>socialis</i>	Beaked Red Mallee			2012	770	20	2.60	8	5	VU	4	0	0.3	4.3
945	91.306	MYRTACEAE	myrtles	G05951	<i>Eucalyptus socialis</i> ssp. <i>viridans</i>	Beaked Red Mallee			1995	383	46	12.01	22	4	RA	3	0	0.3	3.3
946	91.306	MYRTACEAE	myrtles	K03921	<i>Eucalyptus viminalis</i> ssp. <i>cygnetensis</i>	Rough-bark Manna Gum			2013	2110	1211	57.39	475	404	NT	2	0	0.3	2.3
947	91.306	MYRTACEAE	myrtles	G02271	<i>Eucalyptus viminalis</i> ssp. <i>viminalis</i>	Manna Gum		R	2013	397	395	99.50	162	155	VU	4	0	0.3	4.3
948	91.306	MYRTACEAE	myrtles	K02273	<i>Eucalyptus yalataensis</i>	Yalata Mallee			2006	801	14	1.75	3	2	RA	3	0	0.3	3.3
158	91.435	COMPOSITAE	daisies	U05402	<i>Euchiton collinus</i>	Creeping Cudweed			2013	248	186	75.00	144	128	LC	1	0	0.3	1.3
159	91.435	COMPOSITAE	daisies	E06370	<i>Euchiton involucratus</i>	Star Cudweed			2013	120	89	74.17	69	56	NT	2	0	0.3	2.3
161	91.435	COMPOSITAE	daisies	Z03091	<i>Euchiton sphaericus</i>	Annual Cudweed			2010	498	49	9.84	48	39	LC	1	0	0.3	1.3
1352	91.204	EUPHORBIACEAE	shrubs	A06328	<i>Euphorbia drummondii</i>				2013	499	24	4.81	22	22	LC	1	0	0.3	1.3
1353	91.204	EUPHORBIACEAE	shrubs	E01930	<i>Euphorbia parvicaruncula</i>	Rough-seeded Spurge			1921	110	3	2.73	2	2	DD	0	DD	0.0	0.0
1354	91.204	EUPHORBIACEAE	shrubs	E04762	<i>Euphorbia tannensis</i> ssp. <i>eremophila</i>	Desert Spurge			1992	1169	1	0.09	1		RA	3	DD	0.0	3.0
711	91.4	SCROPHULARIACEAE	herbs & forbs	W03695	<i>Euphrasia collina</i> ssp. <i>muelleri</i>	Mueller's Eyebright	EN	E	1968	2	2	100.00	1	1	RE	7			7.0
712	91.4	SCROPHULARIACEAE	herbs & forbs	C03697	<i>Euphrasia collina</i> ssp. <i>osbornii</i>	Osborn's Eyebright	EN	E	2011	220	112	50.91	64	30	EN	5	-	0.4	5.4
714	91.4	SCROPHULARIACEAE	herbs & forbs	U02710	<i>Euphrasia scabra</i>	Rough Eyebright	E*		1885	1	1	100.00	1	1	RE	7			7.0
949	91.306	MYRTACEAE	myrtles	Q04696	<i>Euryomyrtus ramosissima</i> ssp. <i>ramosissima</i>	Rosy Baeckea			2011	259	128	49.42	103	37	RA	3	0	0.3	3.3
840	91.182	LEGUMINOSAE	legumes	M03658	<i>Eutaxia diffusa</i>	Large-leaf Eutaxia			2006	283	27	9.54	20	16	RA	3	DD	0.0	3.0
841	91.182	LEGUMINOSAE	legumes	E01674	<i>Eutaxia microphylla</i>	Common Eutaxia			2012	2364	295	12.48	195	149	LC	1	0	0.3	1.3
1311	91.026	SANTALACEAE	shrubs	W00943	<i>Exocarpos aphyllus</i>	Leafless Cherry			2012	3029	18	0.59	11	9	VU	4	-	0.4	4.4
1312	91.026	SANTALACEAE	shrubs	A00944	<i>Exocarpos cupressiformis</i>	Native Cherry			2013	2601	1881	72.32	736	641	LC	1	0	0.3	1.3
1313	91.026	SANTALACEAE	shrubs	C00945	<i>Exocarpos sparteus</i>	Slender Cherry			1997	1191	58	4.87	37	16	RA	3	DD	0.0	3.0
401.1	91.495	GRAMINEAE	grass	Y00232	<i>Festuca benthamiana</i>	Bentham's Fescue		R							EN	5	DD	0.0	5.0
1226	91.504	CYPERACEAE	sedges	K00577	<i>Ficinia nodosa</i>	Knobby Club-rush			2013	1829	194	10.61	133	100	LC	1	0	0.3	1.3
1227	91.504	CYPERACEAE	sedges	U00510	<i>Fimbristylis aestivalis</i>	Summer Fringe-rush		R	2007	4	2	50.00	2	2	VU	4	DD	0.0	4.0
1228	91.504	CYPERACEAE	sedges	Q03624	<i>Fimbristylis velata</i>	Veiled Fringe-rush			2005	62	2	3.23	2	2	RA	3	DD	0.0	3.0
1468	91.295	FRANKENIACEAE	shrubs	E02166	<i>Frankenia foliosa</i>	Leafy Sea-heath			1992	241	1	0.41	1	1	NE	-1			-1.0
1469	91.295	FRANKENIACEAE	shrubs	M04694	<i>Frankenia pauciflora</i> var. <i>fruticulosa</i>	Southern Sea-heath			1999	656	3	0.46	2	2	NE	-1			-1.0
1470	91.295	FRANKENIACEAE	shrubs	S04785	<i>Frankenia pauciflora</i> var. <i>gunnii</i>	Southern Sea-heath			1997	174	3	1.72	3	3	NE	-1			-1.0
1471	91.295	FRANKENIACEAE	shrubs	K02177	<i>Frankenia serpyllifolia</i>	Thyme Sea-heath			2005	763	7	0.92	7	7	NE	-1			-1.0
1472	91.295	FRANKENIACEAE	shrubs	M02178	<i>Frankenia sessilis</i>	Small-leaf Sea-heath			1972	375	1	0.27	1		NE	-1			-1.0
1229	91.504	CYPERACEAE	sedges	G00515	<i>Gahnia ancistrophylla</i>	Curled Saw-sedge			2009	145	74	51.03	43	13	NT	2	DD	0.0	2.0
1230	91.504	CYPERACEAE	sedges	K00517	<i>Gahnia deusta</i>	Limestone Saw-sedge			2004	1019	62	6.08	37	12	RA	3	0	0.3	3.3
1231	91.504	CYPERACEAE	sedges	M00518	<i>Gahnia filum</i>	Thatching Grass			2008	762	27	3.54	17	13	VU	4	-	0.4	4.4
1234	91.504	CYPERACEAE	sedges	A00520	<i>Gahnia lanigera</i>	Black Grass Saw-sedge			2012	1576	106	6.73	55	31	NT	2	-	0.4	2.4
1235	91.504	CYPERACEAE	sedges	C00521	<i>Gahnia radula</i>	Thatch Saw-sedge		R	1999	46	6	13.04	6	3	CR	6	-	0.4	6.4
1236	91.504	CYPERACEAE	sedges	E00522	<i>Gahnia sieberiana</i>	Red-fruit Cutting-grass			2013	379	333	87.86	182	114	NT	2	0	0.3	2.3
1237	91.504	CYPERACEAE	sedges	G00523	<i>Gahnia trifida</i>	Cutting Grass			2012	772	92	11.92	64	38	RA	3	-	0.4	3.4
678	91.373	RUBIACEAE	herbs & forbs	M02506	<i>Galium compactum</i>	Compact Bedstraw			2009	154	45	29.22	31	18	VU	4	0	0.3	4.3
679	91.373	RUBIACEAE	herbs & forbs	M03690	<i>Galium curvifolium</i>	Tight Bedstraw		R	1985	37	1	2.70	1	1	DD	0	DD	0.0	0.0
680	91.373	RUBIACEAE	herbs & forbs	W32103	<i>Galium gaudichaudii</i> ssp. <i>gaudichaudii</i>	Rough Bedstraw			2012	170	119	70.00	74	67	LC	1	0	0.3	1.3
681	91.373	RUBIACEAE	herbs & forbs	A32104	<i>Galium gaudichaudii</i> ssp. <i>parviflorum</i>	Rough Bedstraw			1969	11	4	36.36	3	3	NE	-1			-1.0
682	91.373	RUBIACEAE	herbs & forbs	Z32099	<i>Galium leptogonium</i>	Reflexed Bedstraw			2008	105	4	3.81	4	4	NE	-1			-1.0
683	91.373	RUBIACEAE	herbs & forbs	E32106	<i>Galium migrans</i> ssp. <i>migrans</i>	Loose Bedstraw			2011	122	66	54.10	54	46	RA	3	0	0.3	3.3

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1021	91.514	ORCHIDACEAE	orchids	E00806	<i>Gastrodia sesamoides</i>	Potato Orchid		R	2010	73	39	53.42	34	16	EN	5	-	0.4	5.4
1386	91.212	RUTACEAE	shrubs	K01977	<i>Geijera linearifolia</i>	Sheep Bush			1979	2558	1	0.04	1	1	DD	0	DD	0.0	0.0
1022	91.514	ORCHIDACEAE	orchids	K00817	<i>Genoplesium ciliatum</i>	Swamp Midge-orchid		E	1974	3	1	33.33	1		CR	6	DD	0.0	6.0
1024	91.514	ORCHIDACEAE	orchids	S00829	<i>Genoplesium rufum</i>	Red Midge-orchid			2010	170	81	47.65	70	50	LC	1	0	0.3	1.3
544	91.139	CRUCIFERAE	herbs & forbs	M01422	<i>Geococcus pusillus</i>	Earth Cress			1936	154	2	1.30	2		RA	3	-	0.4	3.4
581	91.191	GERANIACEAE	herbs & forbs	W01875	<i>Geranium potentilloides</i> var. <i>potentilloides</i>	Downy Geranium			2012	351	92	26.21	52	45	LC	1	0	0.3	1.3
582	91.191	GERANIACEAE	herbs & forbs	A01876	<i>Geranium retrorsum</i>	Grassland Geranium			2013	856	322	37.62	227	203	LC	1	0	0.3	1.3
583	91.191	GERANIACEAE	herbs & forbs	C01877	<i>Geranium solanderi</i> var. <i>solanderi</i>	Austral Geranium			2013	610	278	45.57	193	163	LC	1	0	0.3	1.3
294	74.003	GLEICHENIACEAE	fern	Z00031	<i>Gleichenia microphylla</i>	Coral Fern		R	2010	210	156	74.29	76	41	RA	3	0	0.3	3.3
616	91.322	HALORAGACEAE	herbs & forbs	C02325	<i>Glischrocaryon behrii</i>	Golden Pennants			2012	1045	86	8.23	61	32	NT	2	0	0.3	2.3
1025	91.514	ORCHIDACEAE	orchids	G00807	<i>Glossodia major</i>	Purple Cockatoo			2013	778	517	66.45	324	270	LC	1	0	0.3	1.3
715	91.4	SCROPHULARIACEAE	herbs & forbs	C02017	<i>Glossostigma cleistanthum</i>	Spoon Mud-mat			1994	11	2	18.18	2	2	DD	0	DD	0.0	0.0
716	91.4	SCROPHULARIACEAE	herbs & forbs	W02711	<i>Glossostigma diandrum</i>	Two-anther Mud-mat			1996	33	1	3.03	1	1	DD	0	DD	0.0	0.0
718	91.4	SCROPHULARIACEAE	herbs & forbs	C02713	<i>Glossostigma elatinoideis</i>	Small Mud-mat			2002	11	5	45.45	4	4	RA	3	0	0.3	3.3
404	91.495	GRAMINEAE	grass	Q00236	<i>Glyceria australis</i>	Australian Sweet-grass			2012	91	59	64.84	45	29	VU	4	-	0.4	4.4
843	91.182	LEGUMINOSAE	legumes	C01681	<i>Glycine latrobeana</i>	Clover Glycine	VU	V	2012	123	78	63.41	58	48	RA	3	0	0.3	3.3
844	91.182	LEGUMINOSAE	legumes	Z01679	<i>Glycine rubiginosa</i>	Twining Glycine			2013	809	138	17.06	95	73	NT	2	0	0.3	2.3
845	91.182	LEGUMINOSAE	legumes	K05417	<i>Glycine tabacina</i>	Variable Glycine		V	2012	49	39	79.59	17	17	VU	4	0	0.3	4.3
162	91.435	COMPOSITAE	daisies	U03086	<i>Gnaphalium indutum</i> ssp. <i>indutum</i>	Tiny Cudweed			2003	317	18	5.68	15	7	RA	3	+	0.2	3.2
846	91.182	LEGUMINOSAE	legumes	M01686	<i>Gompholobium ecostatum</i>	Dwarf Wedge-pea			2012	608	270	44.41	177	121	NT	2	0	0.3	2.3
617	91.322	HALORAGACEAE	herbs & forbs	G02327	<i>Gonocarpus elatus</i>	Hill Raspwort			2013	1581	875	55.34	332	308	LC	1	0	0.3	1.3
618	91.322	HALORAGACEAE	herbs & forbs	Y02328	<i>Gonocarpus meizianus</i>	Broad-leaf Raspwort			2013	1405	682	48.54	384	282	LC	1	0	0.3	1.3
619	91.322	HALORAGACEAE	herbs & forbs	K02329	<i>Gonocarpus micranthus</i> ssp. <i>micranthus</i>	Creeping Raspwort		R	2009	119	91	76.47	62	26	VU	4	-	0.4	4.4
620	91.322	HALORAGACEAE	herbs & forbs	U02330	<i>Gonocarpus tetragynus</i>	Small-leaf Raspwort			2013	2406	1690	70.24	742	535	LC	1	0	0.3	1.3
1569	91.43	GOODENIACEAE	shrubs	Q02868	<i>Goodenia albiflora</i>	White Goodenia			2013	333	110	33.03	56	54	VU	4	DD	0.0	4.0
1570	91.43	GOODENIACEAE	shrubs	S02869	<i>Goodenia amplexans</i>	Clasping Goodenia			2013	272	201	73.90	98	75	NT	2	0	0.3	2.3
1571	91.43	GOODENIACEAE	shrubs	Y04340	<i>Goodenia blackiana</i>	Native Primrose			2013	1632	1104	67.65	569	423	LC	1	0	0.3	1.3
1572	91.43	GOODENIACEAE	shrubs	W02879	<i>Goodenia geniculata</i>	Bent Goodenia			2012	1100	553	50.27	321	257	LC	1	0	0.3	1.3
1573	91.43	GOODENIACEAE	shrubs	S02885	<i>Goodenia humilis</i>	Swamp Goodenia			1992	87	4	4.60	4		EN	5	DD	0.0	5.0
1575	91.43	GOODENIACEAE	shrubs	M02890	<i>Goodenia ovata</i>	Hop Goodenia			2013	756	547	72.35	307	169	LC	1	0	0.3	1.3
1576	91.43	GOODENIACEAE	shrubs	Z02891	<i>Goodenia pinnatifida</i>	Cut-leaf Goodenia			2012	1516	176	11.61	118	107	NT	2	0	0.3	2.3
1577	91.43	GOODENIACEAE	shrubs	S02893	<i>Goodenia pusilliflora</i>	Small-flower Goodenia			2005	941	24	2.55	18	7	RA	3	-	0.4	3.4
1578	91.43	GOODENIACEAE	shrubs	W02895	<i>Goodenia robusta</i>	Woolly Goodenia			1999	615	25	4.07	14	2	RA	3	DD	0.0	3.0
1579	91.43	GOODENIACEAE	shrubs	G02899	<i>Goodenia varia</i>	Sticky Goodenia			2003	1206	36	2.99	28	16	RA	3	-	0.4	3.4
1580	91.43	GOODENIACEAE	shrubs	Q04352	<i>Goodenia willisiana</i>	Silver Goodenia			2004	1052	61	5.80	44	23	RA	3	0	0.3	3.3
847	91.182	LEGUMINOSAE	legumes	M05602	<i>Goodia medicaginea</i>	Western Golden-tip			2012	403	50	12.41	41	28	RA	3	0	0.3	3.3
719	91.4	SCROPHULARIACEAE	herbs & forbs	E02714	<i>Gratiola peruviana</i>	Austral Brooklime			2013	318	246	77.36	185	106	LC	1	0	0.3	1.3
721	91.4	SCROPHULARIACEAE	herbs & forbs	E04818	<i>Gratiola pumilo</i>	Dwarf Brooklime		R	2011	38	12	31.58	8	7	EN	5	-	0.4	5.4
1285	91.019	PROTEACEAE	shrubs	M05962	<i>Grevillea dilatata</i>	Holly-leaf Grevillea			1923	100	1	1.00	1		NE	-1		-1.0	
1287	91.019	PROTEACEAE	shrubs	K00905	<i>Grevillea huegelii</i>	Comb Grevillea			1999	1044	4	0.38	4	4	RA	3	DD	0.0	3.0
1288	91.019	PROTEACEAE	shrubs	K05961	<i>Grevillea ilicifolia</i> ssp. <i>ilicifolia</i>	Holly-leaf Grevillea			2002	201	35	17.41	27	11	VU	4	-	0.4	4.4
1290	91.019	PROTEACEAE	shrubs	S05965	<i>Grevillea lavandulacea</i> ssp. <i>lavandulacea</i>	Spider-flower			2011	653	489	74.89	301	226	LC	1	0	0.3	1.3
1649	91.037	GYROSTEMONACEAE	trees	E01006	<i>Gyrostemon australasicus</i>	Buckbush Wheel-fruit			2009	260	29	11.15	19	6	RA	3	-	0.4	3.4
1650	91.037	GYROSTEMONACEAE	trees	E02334	<i>Gyrostemon thesioides</i>	Broom Wheel-fruit			1975	148	1	0.68	1		VU	4	DD	0.0	4.0
1296	91.019	PROTEACEAE	shrubs	K00921	<i>Hakea carinata</i>	Erect Hakea			2013	1539	1362	88.50	521	391	LC	1	-	0.4	1.4
1297	91.019	PROTEACEAE	shrubs	A00928	<i>Hakea leucoptera</i> ssp. <i>leucoptera</i>	Silver Needlewood			2012	928	2	0.22	1	1	VU	4	0	0.3	4.3
1298	91.019	PROTEACEAE	shrubs	C00929	<i>Hakea mitchelli</i>	Heath Needlebush			2012	1413	45	3.18	33	13	VU	4	DD	0.0	4.0
1300	91.019	PROTEACEAE	shrubs	Z00931	<i>Hakea rostrata</i>	Beaked Hakea			2013	2703	1892	70.00	724	539	LC	1	0	0.3	1.3

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1301	91.019	PROTEACEAE	shrubs	Q00932	<i>Hakea rugosa</i>	Dwarf Hakea			2013	1139	409	35.91	265	190	NT	2	-	0.4	2.4
1303	91.019	PROTEACEAE	shrubs	W00935	<i>Hakea vittata</i>	Limestone Needlebush			2008	579	11	1.90	7	5	VU	4	DD	0.0	4.0
704	91.381	BORAGINACEAE	herbs & forbs	Q02568	<i>Halgania cyanea</i>	Rough Blue-flower			2002	979	20	2.04	17	6	RA	3	-	0.4	3.4
1128	91.439	HYDROCHARITACEAE	seagrasses	M04166	<i>Halophila australis</i>	Paddle Weed			1981	79	11	13.92	5	1	RA	3	DD	0.0	3.0
621	91.322	HALORAGACEAE	herbs & forbs	W02331	<i>Haloragis acutangula f. acutangula</i>	Smooth Raspwort			1990	164	7	4.27	4		NE	-1			-1.0
623	91.322	HALORAGACEAE	herbs & forbs	Q03608	<i>Haloragis acutangula f. tetraptera</i>	Smooth Raspwort			1998	135	12	8.89	7	1	NE	-1			-1.0
625	91.322	HALORAGACEAE	herbs & forbs	A02332	<i>Haloragis aspera</i>	Rough Raspwort			2010	759	52	6.85	44	38	VU	4	-	0.4	4.4
626	91.322	HALORAGACEAE	herbs & forbs	C02333	<i>Haloragis brownii</i>	Swamp Raspwort		R	2010	72	38	52.78	26	16	VU	4	-	0.4	4.4
627	91.322	HALORAGACEAE	herbs & forbs	G02335	<i>Haloragis eichleri</i>	Eichler's Raspwort		R	1992	34	1	2.94	1		VU	4	DD	0.0	4.0
628	91.322	HALORAGACEAE	herbs & forbs	Z02339	<i>Haloragis heterophylla</i>	Variable Raspwort			2012	106	77	72.64	63	55	RA	3	-	0.4	3.4
629	91.322	HALORAGACEAE	herbs & forbs	A02340	<i>Haloragis myriocarpa</i>			R	1991	13	2	15.38	2	2	RE	7			7.0
848	91.182	LEGUMINOSAE	legumes	Q01688	<i>Hardenbergia violacea</i>	Native Lilac			2013	883	547	61.95	292	260	NT	2	0	0.3	2.3
545	91.139	CRUCIFERAE	herbs & forbs	Q01424	<i>Harmsiodoxa brevipes var. brevipes</i>	Short Cress			1925	123	2	1.63	1		EN	5	-	0.4	5.4
164	91.435	COMPOSITAE	daisies	S03157	<i>Helichrysum leucopsidium</i>	Satin Everlasting			2012	2341	153	6.54	104	60	NT	2	0	0.3	2.3
165	91.435	COMPOSITAE	daisies	W04003	<i>Helichrysum luteoalbum</i>	Jersey Cudweed			2012	542	95	17.53	86	72	LC	1	0	0.3	1.3
166	91.435	COMPOSITAE	daisies	M03162	<i>Helichrysum rutidolepis</i>	Pale Everlasting		E	2011	52	49	94.23	34	28	EN	5	-	0.4	5.4
167	91.435	COMPOSITAE	daisies	Z03163	<i>Helichrysum scropioides</i>	Button Everlasting			2012	780	557	71.41	333	262	LC	1	0	0.3	1.3
705	91.381	BORAGINACEAE	herbs & forbs	W02551	<i>Heliotropium asperum</i>	Rough Heliotrope			1966	301	1	0.33	1		VU	4	DD	0.0	4.0
706	91.381	BORAGINACEAE	herbs & forbs	C02553	<i>Heliotropium europaeum</i>	Common Heliotrope			2012	987	101	10.23	73	70	LC	1	0	0.3	1.3
405	91.495	GRAMINEAE	grass	E00450	<i>Hemarthra uncinata var. uncinata</i>	Mat Grass			2005	91	30	32.97	26	22	VU	4	-	0.4	4.4
504	91.049	AMARANTHACEAE	herbs & forbs	U01290	<i>Hemichroa pentandra</i>	Trailing Hemichroa			1996	118	3	2.54	3	2	EN	5	0	0.3	5.3
1318	91.105	DILLENIACEAE	shrubs	E05510	<i>Hibbertia crinita</i>				2012	502	403	80.28	217	209	NT	2	0	0.3	2.3
1319	91.105	DILLENIACEAE	shrubs	K15173	<i>Hibbertia devitata</i>	Smooth Guinea-flower			2009	850	211	24.82	159	46	NT	2	0	0.3	2.3
1320	91.105	DILLENIACEAE	shrubs	K05001	<i>Hibbertia empetrifolia ssp. radians</i>	Scrambling Guinea-flower			2009	99	38	38.38	29	17	RA	3	0	0.3	3.3
1321	91.105	DILLENIACEAE	shrubs	S01345	<i>Hibbertia exutiacies</i>	Prickly Guinea-flower			2013	1794	1540	85.84	595	491	LC	1	0	0.3	1.3
1323	91.105	DILLENIACEAE	shrubs	Q32304	<i>Hibbertia glebosa ssp. glebosa</i>	Stalked Guinea-flower			2011	2	2	100.00	2	2	NE	-1			-1.0
1323.1	91.105	DILLENIACEAE	shrubs		<i>Hibbertia hirsuta</i>	Hairy Guinea-flower									EN	5	-	0.4	5.4
1326	91.105	DILLENIACEAE	shrubs	S04881	<i>Hibbertia pallidiflora</i>	Round-leaf Guinea-flower			2010	202	15	7.43	9	8	CR	6	-	0.4	6.4
1328	91.105	DILLENIACEAE	shrubs	K05249	<i>Hibbertia riparia</i>	Bristly Guinea-flower			2013	469	200	42.64	142	132	LC	1	0	0.3	1.3
1329	91.105	DILLENIACEAE	shrubs	K05733	<i>Hibbertia sericea</i>	Silky Guinea-flower			2013	450	209	46.44	121	104	NT	2	0	0.3	2.3
1330	91.105	DILLENIACEAE	shrubs	Q05728	<i>Hibbertia tenuis</i>		CR	E	2007	12	11	91.67	5	1	CR	6	-	0.4	6.4
1331	91.105	DILLENIACEAE	shrubs	M05734	<i>Hibbertia villifera</i>				2011	9	6	66.67	5	3	NE	-1			-1.0
1332	91.105	DILLENIACEAE	shrubs	Z01351	<i>Hibbertia virgata</i>	Twiggy Guinea-flower			2013	1558	322	20.67	209	135	NT	2	0	0.3	2.3
301	74.015	DENNSTAEDTIACEAE	fern	M00058	<i>Histiopteris incisa</i>	Bat's-wing Fern		E	2006	17	6	35.29	5	4	EN	5	-	0.4	5.4
168	91.435	COMPOSITAE	daisies	Q03172	<i>Hyalosperma demissum</i>	Dwarf Sunray			2012	559	141	25.22	122	90	LC	1	0	0.3	1.3
169	91.435	COMPOSITAE	daisies	A03176	<i>Hyalosperma glutinosum ssp. glutinosum</i>	Golden Sunray			2010	350	26	7.43	20	10	RA	3	DD	0.0	3.0
170	91.435	COMPOSITAE	daisies	C03177	<i>Hyalosperma semisterile</i>	Orange Sunray			2005	496	24	4.84	22	18	RA	3	DD	0.0	3.0
602	91.282	VIOLACEAE	herbs & forbs	A02148	<i>Hybanthus floribundus ssp. floribundus</i>	Shrub Violet			2012	1075	489	45.49	265	232	LC	1	0	0.3	1.3
649	91.339	UMBELLIFERAE	herbs & forbs	A02368	<i>Hydrocotyle callicarpa</i>	Tiny Pennywort			2012	683	335	49.05	228	180	LC	1	0	0.3	1.3
650	91.339	UMBELLIFERAE	herbs & forbs	C02369	<i>Hydrocotyle capillaris</i>	Thread Pennywort			2003	301	21	6.98	17	10	RA	3	0	0.3	3.3
651	91.339	UMBELLIFERAE	herbs & forbs	M02370	<i>Hydrocotyle comocarpa</i>	Fringe-fruit Pennywort		R	1991	58	4	6.90	4		VU	4	DD	0.0	4.0
652	91.339	UMBELLIFERAE	herbs & forbs	Z02371	<i>Hydrocotyle crassiuscula</i>	Spreading Pennywort		R	1994	33	5	15.15	5	3	VU	4	DD	0.0	4.0
654	91.339	UMBELLIFERAE	herbs & forbs	S02373	<i>Hydrocotyle foveolata</i>	Yellow Pennywort			2012	277	155	55.96	114	89	LC	1	0	0.3	1.3
655	91.339	UMBELLIFERAE	herbs & forbs	U02374	<i>Hydrocotyle hirta</i>	Hairy Pennywort			2013	188	138	73.40	104	79	NT	2	0	0.3	2.3
656	91.339	UMBELLIFERAE	herbs & forbs	W02375	<i>Hydrocotyle laxiflora</i>	Stinking Pennywort			2013	889	227	25.53	134	124	NT	2	0	0.3	2.3
657	91.339	UMBELLIFERAE	herbs & forbs	C02377	<i>Hydrocotyle muscosa</i>	Mossy Pennywort			1995	66	2	3.03	2	2	EN	5	-	0.4	5.4
658	91.339	UMBELLIFERAE	herbs & forbs	E02378	<i>Hydrocotyle pilifera var. glabrata</i>	Buttercup Pennywort			1999	367	16	4.36	8	1	RA	3	0	0.3	3.3
659	91.339	UMBELLIFERAE	herbs & forbs	G02379	<i>Hydrocotyle plebeia</i>				2011	39	13	33.33	11	9	VU	4	-	0.4	4.4

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660	91.339	UMBELLIFERAE	herbs & forbs	Q02380	<i>Hydrocotyle pterocarpa</i>	Wing Pennywort			2003	31	17	54.84	16	4	EN	5	-	0.4	5.4
661	91.339	UMBELLIFERAE	herbs & forbs	S02381	<i>Hydrocotyle rugulosa</i>	Mallee Pennywort			1995	74	6	8.11	4	1	VU	4	-	0.4	4.4
662	91.339	UMBELLIFERAE	herbs & forbs	W02383	<i>Hydrocotyle verticillata</i>	Shield Pennywort			2009	167	33	19.76	29	23	RA	3	0	0.3	3.3
526	91.125	GUTTIFERAE	herbs & forbs	Q01352	<i>Hypericum gramineum</i>	Small St John's Wort			2013	480	359	74.79	259	200	LC	1	0	0.3	1.3
527	91.125	GUTTIFERAE	herbs & forbs	S01353	<i>Hypericum japonicum</i>	Matted St John's Wort		R	2012	61	40	65.57	36	20	VU	4	-	0.4	4.4
1173	91.488	RESTIONACEAE	sedges	K00593	<i>Hypolaena fastigiata</i>	Tassel Rope-rush			2012	1180	258	21.86	147	53	NT	2	-	0.4	2.4
302	74.015	DENNSTAEDTIACEAE	fern	A00060	<i>Hypolepis rugosula</i>	Ruddy Ground-fern		R	2013	131	86	65.65	61	40	VU	4	0	0.3	4.3
764	91.467	HYPOXIDACEAE	herbs & forbs	A00724	<i>Hypoxis glabella</i> var. <i>glabella</i>	Tiny Star			2012	692	121	17.49	99	76	LC	1	0	0.3	1.3
765	91.467	HYPOXIDACEAE	herbs & forbs	M05054	<i>Hypoxis vaginata</i> var. <i>vaginata</i>	Yellow Star			2012	271	169	62.36	129	102	NT	2	0	0.3	2.3
406	91.495	GRAMINEAE	grass	G04959	<i>Imperata cylindrica</i>	Blady Grass			2010	220	38	17.27	33	24	RA	3	-	0.4	3.4
849	91.182	LEGUMINOSAE	legumes	Q32196	<i>Indigofera australis</i> ssp. <i>australis</i>	Austral Indigo			2013	89	48	53.93	42	31	NT	2	0	0.3	2.3
407	91.495	GRAMINEAE	grass	C00205	<i>Isachne globosa</i>	Swamp Millet			2008	41	29	70.73	21	7	EN	5	-	0.4	5.4
290	72.002	ISOETACEAE	fern	U05294	<i>Isoetes drummondii</i> ssp. <i>anomala</i>	Quillwort			1918	5	3	60.00	2	1	VU	4	DD	0.0	4.0
291	72.002	ISOETACEAE	fern	S05293	<i>Isoetes drummondii</i> ssp. <i>drummondii</i>	Plain Quillwort		R	2010	79	41	51.90	26	22	RA	3	-	0.4	3.4
292	72.002	ISOETACEAE	fern	Q00024	<i>Isoetes muelleri</i>	Mueller's Quillwort			2005	35	3	8.57	3	3	EN	5	-	0.4	5.4
171	91.435	COMPOSITAE	daisies	Z03199	<i>Isoetopsis graminifolia</i>	Grass Cushion			2012	712	31	4.35	26	16	RA	3	0	0.3	3.3
1238	91.504	CYPERACEAE	sedges	A00564	<i>Isolepis australiensis</i>	Southern Club-rush			2009	81	2	2.47	2	2	DD	0	DD	0.0	0.0
1239	91.504	CYPERACEAE	sedges	C00565	<i>Isolepis cernua</i>	Nodding Club-rush			2013	400	144	36.00	120	85	LC	1	0	0.3	1.3
1240	91.504	CYPERACEAE	sedges	E00566	<i>Isolepis congrua</i>	Slender Club-rush			1991	66	4	6.06	4	2	RA	3	DD	0.0	3.0
1241	91.504	CYPERACEAE	sedges	Y00568	<i>Isolepis fluitans</i>	Floating Club-rush			2012	244	132	54.10	91	61	NT	2	0	0.3	2.3
1242	91.504	CYPERACEAE	sedges	U05578	<i>Isolepis hookeriana</i>	Grassy Club-rush			2012	100	59	59.00	51	44	RA	3	0	0.3	3.3
1243	91.504	CYPERACEAE	sedges	Q05380	<i>Isolepis inundata</i>	Swamp Club-rush			2013	327	224	68.50	156	103	LC	1	0	0.3	1.3
1244	91.504	CYPERACEAE	sedges	M00578	<i>Isolepis platycarpa</i>	Flat-fruit Club-rush			2010	207	88	42.51	76	52	NT	2	0	0.3	2.3
1245	91.504	CYPERACEAE	sedges	Z00579	<i>Isolepis producta</i>	Nutty Club-rush		V	1996	18	2	11.11	2	2	RE	7			7.0
1246	91.504	CYPERACEAE	sedges	A00580	<i>Isolepis stellata</i>	Star Club-rush			2007	97	34	35.05	27	12	RA	3	-	0.4	3.4
1247	91.504	CYPERACEAE	sedges	W05579	<i>Isolepis trachysperma</i>	Grassy Club-rush			2012	99	73	73.74	56	53	DD	0	DD	0.0	0.0
1304	91.019	PROTEACEAE	shrubs	A00936	<i>Isopogon ceratophyllus</i>	Horny Cone-bush			2013	1894	1006	53.12	502	332	LC	1	0	0.3	1.3
738	91.427	CAMPANULACEAE	herbs & forbs	U02834	<i>Isotoma fluviatilis</i> ssp. <i>australis</i>	Swamp Isotome		R	1923	38	3	7.89	2		RE	7			7.0
173	91.435	COMPOSITAE	daisies	C03205	<i>Ixodia achillaeoides</i> ssp. <i>alata</i>	Hills Daisy			2013	1191	883	74.14	375	301	LC	1	0	0.3	1.3
1149	91.478	JUNCACEAE	sedges	S00617	<i>Juncus amabilis</i>			V	2013	50	38	76.00	21	20	EN	5	-	0.4	5.4
1150	91.478	JUNCACEAE	sedges	U00618	<i>Juncus aridicola</i>	Inland Rush			1992	151	4	2.65	4	2	RA	3	DD	0.0	3.0
1151	91.478	JUNCACEAE	sedges	Y00620	<i>Juncus australis</i>	Austral Rush		R	2010	55	37	67.27	32	29	RA	3	0	0.3	3.3
1152	91.478	JUNCACEAE	sedges	K00621	<i>Juncus bufonius</i>	Toad Rush			2012	665	319	47.97	219	171	LC	1	0	0.3	1.3
1153	91.478	JUNCACEAE	sedges	Z00623	<i>Juncus caespiticius</i>	Grassy Rush			2012	246	170	69.11	124	68	NT	2	-	0.4	2.4
1154	91.478	JUNCACEAE	sedges	W00627	<i>Juncus flavidus</i>	Yellow Rush			2013	136	50	36.76	46	44	RA	3	0	0.3	3.3
1155	91.478	JUNCACEAE	sedges	A00628	<i>Juncus holoschoenus</i>	Joint-leaf Rush			2012	272	183	67.28	135	100	NT	2	-	0.4	2.4
1156	91.478	JUNCACEAE	sedges	C00629	<i>Juncus homalocalis</i>	Wiry Rush		V	2005	21	6	28.57	5	5	EN	5	-	0.4	5.4
1157	91.478	JUNCACEAE	sedges	M00630	<i>Juncus kraussii</i>	Sea Rush			2013	760	191	25.13	142	99	LC	1	+	0.2	1.2
1158	91.478	JUNCACEAE	sedges	Z00631	<i>Juncus pallidus</i>	Pale Rush			2013	1236	902	72.98	488	388	LC	1	0	0.3	1.3
1159	91.478	JUNCACEAE	sedges	Q00632	<i>Juncus pauciflorus</i>	Loose-flower Rush			2013	326	259	79.45	188	123	NT	2	-	0.4	2.4
1160	91.478	JUNCACEAE	sedges	S00633	<i>Juncus planifolius</i>	Broad-leaf Rush			2012	276	206	74.64	145	77	NT	2	-	0.4	2.4
1161	91.478	JUNCACEAE	sedges	U00634	<i>Juncus prismatocarpus</i>	Branching Rush		E	2010	15	8	53.33	6	3	EN	5	-	0.4	5.4
1162	91.478	JUNCACEAE	sedges	A00636	<i>Juncus radula</i>	Hoary Rush		V	2008	48	6	12.50	6	6	VU	4	-	0.4	4.4
1163	91.478	JUNCACEAE	sedges	C00637	<i>Juncus sarophorus</i>				2013	194	186	95.88	134	77	LC	1	0	0.3	1.3
1164	91.478	JUNCACEAE	sedges	G00639	<i>Juncus subsecundus</i>	Finger Rush			2013	1069	686	64.17	415	356	LC	1	0	0.3	1.3
851	91.182	LEGUMINOSAE	legumes	E01702	<i>Kennedia prostrata</i>	Scarlet Runner			2013	1790	865	48.32	532	414	LC	1	0	0.3	1.3
950	91.306	MYRTACEAE	myrtles	Z02275	<i>Kunzea pomifera</i>	Muntries			2013	1306	118	9.04	68	48	RA	3	0	0.3	3.3
408	91.495	GRAMINEAE	grass	E32238	<i>Lachnagrostis aemula</i>	Blown-grass			2012	233	128	54.94	101	88	NT	2	0	0.3	2.3

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409	91.495	GRAMINEAE	grass	S32233	<i>Lachnagrostis batesii</i>	Bates's Blown-grass			2005	29	29	100.00	24	21	VU	4	-	0.4	4.4
410	91.495	GRAMINEAE	grass	Y00292	<i>Lachnagrostis billardierei</i> ssp. <i>billardierei</i>	Coast Blown-grass			2010	158	27	17.09	21	14	RA	3	0	0.3	3.3
411	91.495	GRAMINEAE	grass	U32234	<i>Lachnagrostis filiformis</i>	Common Blown-grass			2012	448	98	21.88	88	79	LC	1	0	0.3	1.3
412	91.495	GRAMINEAE	grass	A32236	<i>Lachnagrostis perennis</i>	Perennial Blown-grass			2012	49	30	61.22	28	22	RA	3	0	0.3	3.3
413	91.495	GRAMINEAE	grass	Y03700	<i>Lachnagrostis robusta</i>	Tall Blown-grass		R	2003	48	4	8.33	4	2	RA	3	0	0.3	3.3
174	91.435	COMPOSITAE	daisies	Z03083	<i>Lagenophora gracilis</i>	Slender Bottle-daisy		V	2010	46	40	86.96	37	25	VU	4	-	0.4	4.4
175	91.435	COMPOSITAE	daisies	K03209	<i>Lagenophora huegelii</i>	Coarse Bottle-daisy			2013	775	314	40.52	194	173	LC	1	0	0.3	1.3
176	91.435	COMPOSITAE	daisies	K04933	<i>Lagenophora stipitata</i>	Spreading Bottle-daisy			2010	178	53	29.78	48	33	VU	4	-	0.4	4.4
1447	91.271	STERCULIACEAE	shrubs	G02115	<i>Lasiopetalum baueri</i>	Slender Velvet-bush			2010	1312	68	5.18	46	20	RA	3	0	0.3	3.3
1448	91.271	STERCULIACEAE	shrubs	Y02116	<i>Lasiopetalum behrii</i>	Pink Velvet-bush			2002	1447	25	1.73	18	5	VU	4	-	0.4	4.4
1449	91.271	STERCULIACEAE	shrubs	K02117	<i>Lasiopetalum discolor</i>	Coast Velvet-bush			2005	883	11	1.25	7	3	VU	4	0	0.3	4.3
1450	91.271	STERCULIACEAE	shrubs	M02118	<i>Lasiopetalum schulzenii</i>	Drooping Velvet-bush			2004	421	1	0.24	1	1	EN	5	DD	0.0	5.0
1439	91.269	MALVACEAE	shrubs	G02087	<i>Lawrenca glomerata</i>	Clustered Lawrenca			1974	458	2	0.44	2		VU	4	DD	0.0	4.0
1440	91.269	MALVACEAE	shrubs	K02089	<i>Lawrenca spicata</i>	Salt Lawrenca			1985	198	4	2.02	2	1	RE	7			7.0
1441	91.269	MALVACEAE	shrubs	W04971	<i>Lawrenca squamata</i>	Thorny Lawrenca			1999	1149	18	1.57	9	7	VU	4	-	0.4	4.4
1606	91.451	LILIACEAE	shrubs	M04774	<i>Laxmannia orientalis</i>	Dwarf Wire-lily			2012	496	267	53.83	188	143	LC	1	0	0.3	1.3
177	91.435	COMPOSITAE	daisies	W03203	<i>Leiocarpa supina</i>	Coast Plover-daisy			2010	236	61	25.85	31	16	VU	4	0	0.3	4.3
178	91.435	COMPOSITAE	daisies	A03204	<i>Leiocarpa tomentosa</i>	Woolly Plover-daisy			2012	262	2	0.76	2	1	VU	4	DD	0.0	4.0
1388	91.212	RUTACEAE	shrubs	Y01984	<i>Leionema hillebrandii</i>	Mount Lofty Phebalium		R	2006	71	68	95.77	30	29	VU	4	-	0.4	4.4
34	91.5	LEMNACEAE	aquatic	Z00587	<i>Lemna disperma</i>	Common Duckweed			2006	106	32	30.19	26	22	LC	1	0	0.3	1.3
551	91.139	CRUCIFERAE	herbs & forbs	A03396	<i>Lepidium pseudohyssopifolium</i>				2013	144	26	18.06	21	18	VU	4	DD	0.0	4.0
552	91.139	CRUCIFERAE	herbs & forbs	S01441	<i>Lepidium pseudoruderale</i>			R	1974	14	1	7.14	1		DD	0	DD	0.0	0.0
1174	91.488	RESTIONACEAE	sedges	M00594	<i>Lepidobolus drapetocoleus</i>	Scale Shedder			2009	517	129	24.95	83	28	RA	3	-	0.4	3.4
1248	91.504	CYPERACEAE	sedges	K00525	<i>Lepidosperma canescens</i>	Hoary Rapier-sedge			2013	294	76	25.85	60	41	LC	1	0	0.3	1.3
1249	91.504	CYPERACEAE	sedges	M00526	<i>Lepidosperma carphoides</i>	Black Rapier-sedge			2013	1990	786	39.50	448	308	LC	1	0	0.3	1.3
1250	91.504	CYPERACEAE	sedges	Z00527	<i>Lepidosperma concavum</i>	Spreading Sword-sedge			2012	716	128	17.88	99	69	NT	2	0	0.3	2.3
1251	91.504	CYPERACEAE	sedges	E06418	<i>Lepidosperma congestum</i>				2010	406	76	18.72	54	31	RA	3	-	0.4	3.4
1252	91.504	CYPERACEAE	sedges	G00531	<i>Lepidosperma curtisiae</i>	Little Sword-sedge			2012	357	302	84.59	206	171	NT	2	-	0.4	2.4
1253	91.504	CYPERACEAE	sedges	S00529	<i>Lepidosperma gladiatum</i>	Coast Sword-sedge			2004	552	48	8.70	33	12	NT	2	0	0.3	2.3
1254	91.504	CYPERACEAE	sedges	Z05435	<i>Lepidosperma laterale</i>	Tall Sword-sedge			2013	298	198	66.44	140	117	LC	1	0	0.3	1.3
1255	91.504	CYPERACEAE	sedges	Y00532	<i>Lepidosperma longitudinale</i>	Pithy Sword-sedge			2012	315	194	61.59	119	48	NT	2	-	0.4	2.4
1256	91.504	CYPERACEAE	sedges	K00533	<i>Lepidosperma semiteres</i>	Wire Rapier-sedge			2013	1994	1759	88.21	711	530	LC	1	0	0.3	1.3
1257	91.504	CYPERACEAE	sedges	G05599	<i>Lepidosperma</i> sp. <i>Narrow leaf (R.L.Taplin 709)</i>				2011	61	1	1.64	1	1	NE	-1			-1.0
1258	91.504	CYPERACEAE	sedges	Q00536	<i>Lepidosperma viscidum</i>	Sticky Sword-sedge			2013	3043	507	16.66	299	209	LC	1	0	0.3	1.3
28	91.448	ZANNICHELLIACEAE	aquatic	Z00083	<i>Lepilaena australis</i>	Austral Water-mat			1965	57	2	3.51	1	1	DD	0	DD	0.0	0.0
29	91.448	ZANNICHELLIACEAE	aquatic	S00085	<i>Lepilaena cylindrocarpa</i>	Long-fruit Water-mat			1982	67	7	10.45	4	1	VU	4	-	0.4	4.4
30	91.448	ZANNICHELLIACEAE	aquatic	Z04299	<i>Lepilaena marina</i>	Sea Water-mat				53		0.00			RA	3	DD	0.0	3.0
32	91.448	ZANNICHELLIACEAE	aquatic	U00086	<i>Lepilaena preissii</i>	Slender Water-mat			1934	40	1	2.50	1		RA	3	DD	0.0	3.0
1026	91.514	ORCHIDACEAE	orchids	Y00808	<i>Leporella limbrata</i>	Fringed Hare-orchid			2009	294	98	33.33	67	25	NT	2	0	0.3	2.3
1175	91.488	RESTIONACEAE	sedges	Q00596	<i>Leptocarpus tenax</i>	Slender Twine-rush			2013	368	99	26.90	49	15	RA	3	-	0.4	3.4
1027	91.514	ORCHIDACEAE	orchids	E00778	<i>Leptoceras menziesii</i>	Hare Orchid			2012	256	203	79.30	153	103	LC	1	0	0.3	1.3
415	91.495	GRAMINEAE	grass	Y06224	<i>Leptochloa fusca</i> ssp. <i>muelleri</i>	Brown Beetle-grass			1941	193	1	0.52	1	1	RE	7			7.0
1315	91.026	SANTALACEAE	shrubs	Y00948	<i>Leptomeria aphylla</i>	Leafless Currant-bush			2009	368	62	16.85	43	25	VU	4	DD	0.0	4.0
180	91.435	COMPOSITAE	daisies	A03212	<i>Leptorhynchos elongatus</i>	Lanky Buttons		R	1978	53	13	24.53	11	7	CR	6	--	0.5	6.5
181	91.435	COMPOSITAE	daisies	M05698	<i>Leptorhynchos orientalis</i>	Eastern Annual Buttons		R	1906	7	2	28.57	2	2	RE	7			7.0
182	91.435	COMPOSITAE	daisies	E03214	<i>Leptorhynchos squamatus</i> ssp. <i>squamatus</i>	Scaly Buttons			2012	718	287	39.97	196	160	LC	1	0	0.3	1.3
183	91.435	COMPOSITAE	daisies	Y03216	<i>Leptorhynchos tetrachaetus</i>	Little Buttons			2002	258	31	12.02	25	17	RA	3	-	0.4	3.4
184	91.435	COMPOSITAE	daisies	K03217	<i>Leptorhynchos waitzia</i>	Button Immortelle				287	1	0.35	1	1	DD	0	DD	0.0	0.0

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951	91.306	MYRTACEAE	myrtles	K05109	<i>Leptospermum continentale</i>	Prickly Tea-tree			2013	2031	901	44.36	465	309	LC	1	0	0.3	1.3
952	91.306	MYRTACEAE	myrtles	Q02276	<i>Leptospermum coriaceum</i>	Dune Tea-tree			2011	2328	21	0.90	12	3	RA	3	0	0.3	3.3
953	91.306	MYRTACEAE	myrtles	Y02280	<i>Leptospermum lanigerum</i>	Silky Tea-tree			2012	576	310	53.82	222	136	RA	3	-	0.4	3.4
954	91.306	MYRTACEAE	myrtles	K02281	<i>Leptospermum myrsinoides</i>	Heath Tea-tree			2013	3039	1909	62.82	749	575	LC	1	0	0.3	1.3
1176	91.488	RESTIONACEAE	sedges	U00598	<i>Lepyrodia valliculae</i>	Kangaroo Island Scale-rush		R	1990	106	16	15.09	5		CR	6	-	0.4	6.4
185	91.435	COMPOSITAE	daisies	K02989	<i>Leucophyta brownii</i>	Coast Cushion Bush			2010	536	56	10.45	40	25	NT	2	0	0.3	2.3
1486	91.346	EPACRIDACEAE	shrubs	G02423	<i>Leucopogon clelandii</i>	Cleland's Beard-heath		R	1936	229	1	0.44	1		RE	7			7.0
1487	91.346	EPACRIDACEAE	shrubs	K02425	<i>Leucopogon concurrens</i>	Scrambling Beard-heath			2010	579	315	54.40	195	92	NT	2	0	0.3	2.3
1488	91.346	EPACRIDACEAE	shrubs	M02426	<i>Leucopogon cordifolius</i>	Heart-leaf Beard-heath			2008	766	77	10.05	36	31	VU	4	-	0.4	4.4
1489	91.346	EPACRIDACEAE	shrubs	Z02427	<i>Leucopogon costatus</i>	Twiggy Beard-heath			1980	416	6	1.44	5	1	RE	7			7.0
1491	91.346	EPACRIDACEAE	shrubs	E02430	<i>Leucopogon hirsutus</i>	Hairy Beard-heath		R	2006	96	59	61.46	40	12	VU	4	-	0.4	4.4
1492	91.346	EPACRIDACEAE	shrubs	G02431	<i>Leucopogon lanceolatus</i> var. <i>lanceolatus</i>	Lance Beard-heath			2010	128	54	42.19	39	25	RA	3	-	0.4	3.4
1493	91.346	EPACRIDACEAE	shrubs	Y02432	<i>Leucopogon parviflorus</i>	Coast Beard-heath			2010	2629	138	5.25	79	61	NT	2	0	0.3	2.3
1494	91.346	EPACRIDACEAE	shrubs	K02433	<i>Leucopogon rufus</i>	Ruddy Beard-heath			2011	498	142	28.51	89	50	NT	2	-	0.4	2.4
1495	91.346	EPACRIDACEAE	shrubs	M02434	<i>Leucopogon virgatus</i> var. <i>virgatus</i>	Common Beard-heath			2013	1267	909	71.74	481	340	LC	1	0	0.3	1.3
1496	91.346	EPACRIDACEAE	shrubs	Z02435	<i>Leucopogon woodsii</i>	Nodding Beard-heath			2012	248	8	3.23	5	3	EN	5	-	0.4	5.4
754	91.432	STYLIDIACEAE	herbs & forbs	G02927	<i>Levenhookia dubia</i>	Hairy Stylewort			2012	546	200	36.63	152	117	LC	1	0	0.3	1.3
755	91.432	STYLIDIACEAE	herbs & forbs	Y02928	<i>Levenhookia pusilla</i>	Tiny Stylewort			2012	287	195	67.94	144	111	LC	1	0	0.3	1.3
663	91.339	UMBELLIFERAE	herbs & forbs	A02384	<i>Lilaeopsis polyantha</i>	Australian Lilaeopsis			2010	117	17	14.53	13	5	VU	4	-	0.4	4.4
722	91.4	SCROPHULARIACEAE	herbs & forbs	A02720	<i>Limosella australis</i>	Australian Mudwort			2003	82	13	15.85	12	12	VU	4	-	0.4	4.4
304	74.016	LINDSAEACEAE	fern	E00062	<i>Lindsaea linearis</i>	Screw Fern			2010	189	132	69.84	94	43	NT	2	0	0.3	2.3
594	91.199	LINACEAE	herbs & forbs	Y01908	<i>Linum marginale</i>	Native Flax			2012	652	130	19.94	97	82	LC	1	0	0.3	1.3
1497	91.346	EPACRIDACEAE	shrubs	Q02436	<i>Lissanthe strigosa</i> ssp. <i>subulata</i>	Peach Heath			2012	553	268	48.46	158	139	NT	2	0	0.3	2.3
739	91.427	CAMPANULACEAE	herbs & forbs	C02837	<i>Lobelia anceps</i>	Angled Lobelia			2012	392	213	54.34	171	101	LC	1	0	0.3	1.3
741	91.427	CAMPANULACEAE	herbs & forbs	M32418	<i>Lobelia gibbosa</i>	Tall Lobelia			2012	136	66	48.53	53	44	NT	2	0	0.3	2.3
742	91.427	CAMPANULACEAE	herbs & forbs	W02843	<i>Lobelia pedunculata</i>	Matted Pratia			1998	28	5	17.86	3	2	EN	5	-	0.4	5.4
743	91.427	CAMPANULACEAE	herbs & forbs	Q02840	<i>Lobelia rhombifolia</i>	Tufted Lobelia			2009	78	42	53.85	33	17	RA	3	DD	0.0	3.0
1501	91.362	LOGANIACEAE	shrubs	K04925	<i>Logania crassifolia</i>	Coast Logania			2010	234	20	8.55	9	5	RA	3	0	0.3	3.3
1503	91.362	LOGANIACEAE	shrubs	A02456	<i>Logania linifolia</i>	Flax-leaf Logania			2008	438	55	12.56	42	14	VU	4	-	0.4	4.4
1504	91.362	LOGANIACEAE	shrubs	G04499	<i>Logania minor</i>	Spoon-leaf Logania			2002	62	7	11.29	4	4	EN	5	-	0.4	5.4
1506	91.362	LOGANIACEAE	shrubs	G02459	<i>Logania recurva</i>	Recurved Logania			2011	223	220	98.65	133	105	RA	3	-	0.4	3.4
1507	91.362	LOGANIACEAE	shrubs	A00432	<i>Logania saxatilis</i>	Rock Logania		R	2009	162	86	53.09	40	40	RA	3	0	0.3	3.3
1607	91.451	LILIACEAE	shrubs	Z04803	<i>Lomandra caespitosa</i>	Tufted Mat-rush			1936	1	1	100.00	1	1	DD	0	DD	0.0	0.0
1608	91.451	LILIACEAE	shrubs	U04874	<i>Lomandra collina</i>	Sand Mat-rush			2012	1436	118	8.22	84	63	RA	3	0	0.3	3.3
1609	91.451	LILIACEAE	shrubs	Y00680	<i>Lomandra densiflora</i>	Soft Tussock Mat-rush			2013	1627	1168	71.79	478	435	LC	1	0	0.3	1.3
1610	91.451	LILIACEAE	shrubs	M00682	<i>Lomandra effusa</i>	Scented Mat-rush			2013	2080	183	8.80	117	79	NT	2	-	0.4	2.4
1611	91.451	LILIACEAE	shrubs	Z00683	<i>Lomandra fibrata</i>	Mount Lofty Mat-rush			2012	512	512	100.00	248	220	NT	2	0	0.3	2.3
1612	91.451	LILIACEAE	shrubs	S00685	<i>Lomandra juncea</i>	Desert Mat-rush			2004	668	81	12.13	57	23	RA	3	-	0.4	3.4
1613	91.451	LILIACEAE	shrubs	U00686	<i>Lomandra leucocephala</i> ssp. <i>robusta</i>	Woolly Mat-rush			2002	950	50	5.26	34	22	VU	4	-	0.4	4.4
1614	91.451	LILIACEAE	shrubs	M04458	<i>Lomandra micrantha</i> ssp. <i>micrantha</i>	Small-flower Mat-rush			2012	905	416	45.97	271	196	LC	1	0	0.3	1.3
1615	91.451	LILIACEAE	shrubs	M04810	<i>Lomandra micrantha</i> ssp. <i>tuberculata</i>	Small-flower Mat-rush			2012	497	377	75.86	204	172	LC	1	0	0.3	1.3
1616	91.451	LILIACEAE	shrubs	M04730	<i>Lomandra multiflora</i> ssp. <i>dura</i>	Hard Mat-rush			2013	3245	1408	43.39	711	579	LC	1	0	0.3	1.3
1617	91.451	LILIACEAE	shrubs	W04875	<i>Lomandra nana</i>	Small Mat-rush			2013	611	415	67.92	254	224	LC	1	0	0.3	1.3
1618	91.451	LILIACEAE	shrubs	M00690	<i>Lomandra sororia</i>	Sword Mat-rush			2013	636	468	73.58	286	247	NT	2	0	0.3	2.3
852	91.182	LEGUMINOSAE	legumes	M01706	<i>Lotus australis</i>	Austral Trefoil			2012	485	137	28.25	109	84	NT	2	+	0.2	2.2
853	91.182	LEGUMINOSAE	legumes	Q01708	<i>Lotus cruentus</i>	Red-flower Lotus			1998	1177	5	0.42	5	5	VU	4	DD	0.0	4.0
1165	91.478	JUNCACEAE	sedges	U00642	<i>Luzula densiflora</i>	Dense Wood-rush			2010	95	55	57.89	46	36	RA	3	-	0.4	3.4
1166	91.478	JUNCACEAE	sedges	W00643	<i>Luzula flaccida</i>	Pale Wood-rush		V	2012	47	30	63.83	28	28	VU	4	-	0.4	4.4

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1167	91.478	JUNCACEAE	sedges	A00644	<i>Luzula meridionalis</i>	Common Wood-rush			2013	515	319	61.94	206	168	LC	1	0	0.3	1.3
1168	91.478	JUNCACEAE	sedges	S00641	<i>Luzula ovata</i>	Clustered Wood-rush		R	2010	54	48	88.89	39	35	EN	5	-	0.4	5.4
1538	91.395	SOLANACEAE	shrubs	Y02660	<i>Lycium australe</i>	Australian Boxthorn			2002	1407	12	0.85	11	10	EN	5	-	0.4	5.4
286	72.001	LYCOPODIACEAE	fern	Y00020	<i>Lycopodiella lateralis</i>	Slender Clubmoss		R	2010	67	59	88.06	24	9	CR	6	-	0.4	6.4
287	72.001	LYCOPODIACEAE	fern	K00021	<i>Lycopodiella serpentina</i>	Bog Clubmoss		E	1998	20	19	95.00	7	1	CR	6	-	0.4	6.4
288	72.001	LYCOPODIACEAE	fern	W00019	<i>Lycopodium deuterodensum</i>	Bushy Clubmoss		E	2009	15	15	100.00	4	4	CR	6	-	0.4	6.4
1517	91.392	LABIATAE	shrubs	G02599	<i>Lycopus australis</i>	Australian Gipsywort			2012	137	84	61.31	47	33	RA	3	0	0.3	3.3
1656	91.028	LORANTHACEAE	vines	M00966	<i>Lysiana exocarpi ssp. exocarpi</i>	Harlequin Mistletoe			2012	2054	323	15.73	220	189	LC	1	0	0.3	1.3
610	91.303	LYTHRACEAE	herbs & forbs	Z02195	<i>Lythrum hyssopifolia</i>	Lesser Loosestrife			2013	585	320	54.70	235	185	LC	1	0	0.3	1.3
611	91.303	LYTHRACEAE	herbs & forbs	Q02196	<i>Lythrum salicaria</i>	Purple Loosestrife		R	2011	53	20	37.74	16	6	RA	3	DD	0.0	3.0
72	91.047	CHENOPODIACEAE	chenopods	K01181	<i>Maireana aphylla</i>	Cotton-bush			2012	1487	12	0.81	10	10	VU	4	-	0.4	4.4
74	91.047	CHENOPODIACEAE	chenopods	Q01184	<i>Maireana brevifolia</i>	Short-leaf Bluebush			2013	9090	185	2.04	123	107	LC	1	0	0.3	1.3
75	91.047	CHENOPODIACEAE	chenopods	Z03471	<i>Maireana decalvans</i>	Black Cotton-bush		E	1996	25	9	36.00	7	7	EN	5	-	0.4	5.4
76	91.047	CHENOPODIACEAE	chenopods	K01189	<i>Maireana encylocladoides</i>	Wingless Fissure-plant			2013	1216	238	19.57	130	115	LC	1	0	0.3	1.3
77	91.047	CHENOPODIACEAE	chenopods	Z01191	<i>Maireana erioclada</i>	Rosy Bluebush			2004	1824	3	0.16	2	1	RA	3	0	0.3	3.3
80	91.047	CHENOPODIACEAE	chenopods	G01199	<i>Maireana oppositifolia</i>	Salt Bluebush			1999	811	12	1.48	11	11	LC	1	0	0.3	1.3
81	91.047	CHENOPODIACEAE	chenopods	U01206	<i>Maireana rohrbachii</i>	Rohrlich's Bluebush		R	2013	227	32	14.10	22	19	RA	3	DD	0.0	3.0
82	91.047	CHENOPODIACEAE	chenopods	Q01212	<i>Maireana trichoptera</i>	Hairy-fruit Bluebush			2007	1426	11	0.77	11	8	VU	4	-	0.4	4.4
1442	91.269	MALVACEAE	shrubs	C02085	<i>Malva preissiana</i>	Australian Hollyhock			2011	902	112	12.42	77	62	NT	2	0	0.3	2.3
1342	91.173	PITTOPODIACEAE	shrubs	U01494	<i>Marianthus bignoniaceus</i>	Orange Bell-climber			2011	386	310	80.31	194	115	NT	2	0	0.3	2.3
1	74.04	MARSILEACEAE	aquatic	Y00072	<i>Marsilea costulifera</i>	Narrow-leaf Nardoo			1996	60	3	5.00	3	3	VU	4	DD	0.0	4.0
2	74.04	MARSILEACEAE	aquatic	E32050	<i>Marsilea drummondii</i>	Common Nardoo			2003	295	7	2.37	7	5	RA	3	0	0.3	3.3
3	74.04	MARSILEACEAE	aquatic	E00070	<i>Marsilea hirsuta</i>	Short-fruit Nardoo			1997	238	9	3.78	8	7	RA	3	0	0.3	3.3
4	74.04	MARSILEACEAE	aquatic	G00071	<i>Marsilea mutica</i>	Variable Nardoo			1994	7	2	28.57	2	2	VU	4	DD	0.0	4.0
723	91.4	SCROPHULARIACEAE	herbs & forbs	E02722	<i>Mazus pumilio</i>	Swamp Mazus		V	2008	39	2	5.13	2	2	EN	5	DD	0.0	5.0
955	91.306	MYRTACEAE	myrtles	S02285	<i>Melaleuca acuminata ssp. acuminata</i>	Mallee Honey-myrtle			2012	2106	32	1.52	22	5	RA	3	DD	0.0	3.0
956	91.306	MYRTACEAE	myrtles	E04542	<i>Melaleuca brevifolia</i>	Short-leaf Honey-myrtle			2012	1813	63	3.47	52	28	VU	4	-	0.4	4.4
958	91.306	MYRTACEAE	myrtles	C02289	<i>Melaleuca decussata</i>	Totem-poles			2013	915	459	50.16	272	150	NT	2	0	0.3	2.3
959	91.306	MYRTACEAE	myrtles	Z02291	<i>Melaleuca gibbosa</i>	Slender Honey-myrtle			1997	752	2	0.27	2	1	NE	-1	-	-1.0	-1.0
960	91.306	MYRTACEAE	myrtles	S02293	<i>Melaleuca halmaturorum</i>	Swamp Paper-bark			1999	1035	19	1.84	15	5	EN	5	-	0.4	5.4
961	91.306	MYRTACEAE	myrtles	M05830	<i>Melaleuca lanceolata</i>	Dryland Tea-tree			2012	3418	135	3.95	80	56	RA	3	0	0.3	3.3
962	91.306	MYRTACEAE	myrtles	Y02300	<i>Melaleuca squamea</i>	Swamp Honey-myrtle		R	2009	192	91	47.40	39	14	RA	3	-	0.4	3.4
963	91.306	MYRTACEAE	myrtles	E05986	<i>Melaleuca uncinata</i>	Broombush			2010	1332	21	1.58	16	9	VU	4	0	0.3	4.3
603	91.282	VIOLACEAE	herbs & forbs	K02133	<i>Melicytus dentatus</i>	Tree Violet			2013	226	186	82.30	105	99	RA	3	-	0.4	3.4
1518	91.392	LABIATAE	shrubs	M02602	<i>Mentha australis</i>	River Mint			2009	134	20	14.93	15	11	VU	4	-	0.4	4.4
1519	91.392	LABIATAE	shrubs	S32269	<i>Mentha diemenica</i>	Slender Mint		R	2011	80	32	40.00	28	16	VU	4	-	0.4	4.4
1520	91.392	LABIATAE	shrubs	W02607	<i>Mentha satereioides</i>	Native Pennyroyal		R	2013	66	18	27.27	14	14	EN	5	-	0.4	5.4
1355	91.204	EUPHORBIACEAE	shrubs	K01941	<i>Micranthemum demissum</i>	Dwarf Micranthemum			2011	461	190	41.21	109	31	RA	3	0	0.3	3.3
1389	91.212	RUFACEAE	shrubs	A01980	<i>Microcybe pauciflora ssp. pauciflora</i>	Yellow Microcybe			1989	338	7	2.07	4		VU	4	-	0.4	4.4
416	91.495	GRAMINEAE	grass	U04890	<i>Microlaena stipoides var. stipoides</i>	Weeping Rice-grass			2013	681	602	88.40	381	337	LC	1	0	0.3	1.3
553	91.139	CRUCIFERAE	herbs & forbs	E01454	<i>Microlepidium pilosulum</i>	Hairy Shepherd's-purse		R	1990	92	2	2.17	2		RA	3	DD	0.0	3.0
186	91.435	COMPOSITAE	daisies	E04454	<i>Microseris lanceolata</i>	Yam Daisy			2012	1219	270	22.15	194	165	LC	1	0	0.3	1.3
1028	91.514	ORCHIDACEAE	orchids	G05183	<i>Microtis arenaria</i>	Notched Onion-orchid			2012	705	210	29.79	160	141	LC	1	0	0.3	1.3
1029	91.514	ORCHIDACEAE	orchids	U00810	<i>Microtis atrata</i>	Yellow Onion-orchid		R	2007	71	42	59.15	33	18	CR	6	--	0.5	6.5
1030	91.514	ORCHIDACEAE	orchids	S06333	<i>Microtis eremaea</i>	Slender Onion-orchid		E	1992	6	1	16.67	1		CR	6	DD	0.0	6.0
1031	91.514	ORCHIDACEAE	orchids	Y05028	<i>Microtis frutetorum</i>				2012	197	82	41.62	74	66	NT	2	0	0.3	2.3
1032	91.514	ORCHIDACEAE	orchids	A00812	<i>Microtis orbicularis</i>	Swamp Onion-orchid		V	2003	64	17	26.56	8	3	EN	5	--	0.5	5.5
1033	91.514	ORCHIDACEAE	orchids	Q06332	<i>Microtis parviflora</i>	Slender Onion-orchid			2012	149	105	70.47	89	78	LC	1	0	0.3	1.3

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1034	91.514	ORCHIDACEAE	orchids	W00811	<i>Microtis rara</i>	Sweet Onion-orchid		R	2009	20	13	65.00	11	6	CR	6	-	0.4	6.4
1035	91.514	ORCHIDACEAE	orchids	U06334	<i>Microtis sp. Short-leaf (R.J.Bates 54342)</i>				2006	33	19	57.58	19	16	NT	2	0	0.3	2.3
187	91.435	COMPOSITAE	daisies	W03343	<i>Millotia muelleri</i>	Common Bow-flower			2010	595	65	10.92	45	25	NT	2	-	0.4	2.4
188	91.435	COMPOSITAE	daisies	E03222	<i>Millotia myosotidifolia</i>	Broad-leaf Millotia			2006	687	90	13.10	63	47	NT	2	-	0.4	2.4
189	91.435	COMPOSITAE	daisies	A03344	<i>Millotia perpusilla</i>	Tiny Bow-flower			1996	115	4	3.48	3	3	VU	4	-	0.4	4.4
190	91.435	COMPOSITAE	daisies	G03223	<i>Millotia tenuifolia var. tenuifolia</i>	Soft Millotia			2011	726	164	22.59	121	94	LC	1	0	0.3	1.3
724	91.4	SCROPHULARIACEAE	herbs & forbs	M02726	<i>Mimulus repens</i>	Creeping Monkey-flower			2013	381	25	6.56	23	18	RA	3	0	0.3	3.3
191	91.435	COMPOSITAE	daisies	Q03228	<i>Minuria leptophylla</i>	Minnie Daisy			2011	1198	59	4.92	39	29	RA	3	-	0.4	3.4
489	91.042	PORTULACACEAE	herbs & forbs	Q02876	<i>Montia australasica</i>	White Purslane		R	2010	78	26	33.33	22	16	RA	3	-	0.4	3.4
490	91.042	PORTULACACEAE	herbs & forbs	E01058	<i>Montia fontana ssp. chondrosperma</i>	Waterblinks		V	2010	29	29	100.00	23	22	EN	5	-	0.4	5.4
472	91.032	POLYGONACEAE	herbs & forbs	M00974	<i>Muehlenbeckia adpressa</i>	Climbing Lignum			2010	753	59	7.84	48	29	NT	2	0	0.3	2.3
473	91.032	POLYGONACEAE	herbs & forbs	U00978	<i>Muehlenbeckia gunnii</i>	Coastal Climbing Lignum			2012	954	210	22.01	99	73	LC	1	0	0.3	1.3
1554	91.415	MYOPORACEAE	shrubs	Q03836	<i>Myoporum brevipes</i>	Warty Boobialla			1990	214	4	1.87	3		VU	4	DD	0.0	4.0
1555	91.415	MYOPORACEAE	shrubs	K02805	<i>Myoporum insulare</i>	Common Boobialla			2010	1297	104	8.02	74	51	NT	2	-	0.4	2.4
1556	91.415	MYOPORACEAE	shrubs	M02806	<i>Myoporum montanum</i>	Native Myrtle			2008	734	18	2.45	16	16	VU	4	DD	0.0	4.0
1557	91.415	MYOPORACEAE	shrubs	Z02807	<i>Myoporum parvifolium</i>	Creeping Boobialla		R	2000	222	33	14.86	18	18	VU	4	DD	0.0	4.0
1558	91.415	MYOPORACEAE	shrubs	M05866	<i>Myoporum petiolatum</i>	Sticky Boobialla			2012	184	129	70.11	91	71	NT	2	0	0.3	2.3
1559	91.415	MYOPORACEAE	shrubs	U05358	<i>Myoporum platycarpum ssp. perbellum</i>	Mallee Sandalwood			2004	130	35	26.92	24	12	VU	4	-	0.4	4.4
1560	91.415	MYOPORACEAE	shrubs	S05357	<i>Myoporum platycarpum ssp. platycarpum</i>	False Sandalwood			1996	945	11	1.16	11	6	VU	4	-	0.4	4.4
707	91.381	BORAGINACEAE	herbs & forbs	A02560	<i>Myosotis australis</i>	Austral Forget-me-not			2012	259	56	21.62	44	36	RA	3	-	0.4	3.4
514	91.08	RANUNCULACEAE	herbs & forbs	Q01328	<i>Myosurus australis</i>	Mousetail			1990	19	1	5.26	1	1	DD	0	DD	0.0	0.0
192	91.435	COMPOSITAE	daisies	G03231	<i>Myriocephalus rhizocephalus</i>	Woolly-heads			2002	84	11	13.10	10	10	VU	4	-	0.4	4.4
631	91.322	HALORAGACEAE	herbs & forbs	G02343	<i>Myriophyllum amphibium</i>	Broad Milfoil		R	2012	87	71	81.61	53	14	VU	4	-	0.4	4.4
632	91.322	HALORAGACEAE	herbs & forbs	Z00155	<i>Myriophyllum caput-medusae</i>	Coarse Milfoil			2011	57	5	8.77	5	5	RA	3	0	0.3	3.3
633	91.322	HALORAGACEAE	herbs & forbs	S04945	<i>Myriophyllum crispatum</i>	Upright Milfoil		V	1987	12	1	8.33	1		DD	0	DD	0.0	0.0
634	91.322	HALORAGACEAE	herbs & forbs	K02345	<i>Myriophyllum integrifolium</i>	Tiny Milfoil		R	2010	67	28	41.79	23	17	VU	4	-	0.4	4.4
636	91.322	HALORAGACEAE	herbs & forbs	U04794	<i>Myriophyllum papillosum</i>	Robust Milfoil		R	1994	35	4	11.43	4	2	RE	7			7.0
637	91.322	HALORAGACEAE	herbs & forbs	G00151	<i>Myriophyllum salsugineum</i>	Lake Milfoil			2004	54	5	9.26	5	1	VU	4	DD	0.0	4.0
638	91.322	HALORAGACEAE	herbs & forbs	Z03931	<i>Myriophyllum simulans</i>	Amphibious Milfoil			2010	95	17	17.89	11	5	VU	4	-	0.4	4.4
639	91.322	HALORAGACEAE	herbs & forbs	Y02344	<i>Myriophyllum variifolium</i>	Varied Milfoil		R	1930	26	3	11.54	3		RE	7			7.0
640	91.322	HALORAGACEAE	herbs & forbs	S02349	<i>Myriophyllum verrucosum</i>	Red Milfoil			2012	310	25	8.06	20	20	NT	2	0	0.3	2.3
417	91.495	GRAMINEAE	grass	G00435	<i>Neurachne alopecuroides</i>	Fox-tail Mulga-grass			2012	1495	604	40.40	384	280	LC	1	0	0.3	1.3
1539	91.395	SOLANACEAE	shrubs	A02668	<i>Nicotiana maritima</i>	Coast Tobacco			2009	303	90	29.70	62	33	RA	3	-	0.4	3.4
586	91.197	ZYGOPHYLLACEAE	herbs & forbs	A01884	<i>Nitraria billardierei</i>	Nitre-bush			2010	3800	47	1.24	35	31	RA	3	0	0.3	3.3
11	91.368	MENYANTHACEAE	aquatic	Y02476	<i>Nymphoides crenata</i>	Wavy Marshwort		R	1995	11	1	9.09	1	1	DD	0	DD	0.0	0.0
193	91.435	COMPOSITAE	daisies	M03234	<i>Olearia axillaris</i>	Coast Daisy-bush			2009	2369	144	6.08	77	55	NT	2	-	0.4	2.4
194	91.435	COMPOSITAE	daisies	Q05216	<i>Olearia brachyphylla</i>	Short-leaf Daisy-bush			1999	203	4	1.97	3	2	RA	3	DD	0.0	3.0
195	91.435	COMPOSITAE	daisies	S03237	<i>Olearia ciliata var. ciliata</i>	Fringed Daisy-bush			2008	468	35	7.48	23	20	RA	3	0	0.3	3.3
197	91.435	COMPOSITAE	daisies	U03238	<i>Olearia decurrens</i>	Winged Daisy-bush			2001	974	17	1.75	9	4	RA	3	0	0.3	3.3
198	91.435	COMPOSITAE	daisies	M03242	<i>Olearia floribunda</i>	Heath Daisy-bush			2002	490	24	4.90	14	3	RA	3	0	0.3	3.3
199	91.435	COMPOSITAE	daisies	Z03243	<i>Olearia glandulosa</i>	Swamp Daisy-bush		V	2010	46	25	54.35	13	3	EN	5	-	0.4	5.4
200	91.435	COMPOSITAE	daisies	Q03244	<i>Olearia grandiflora</i>	Mount Lofty Daisy-bush			2013	425	424	99.76	199	161	LC	1	0	0.3	1.3
201	91.435	COMPOSITAE	daisies	U03246	<i>Olearia lanuginosa</i>	Woolly Daisy-bush			2012	176	20	11.36	11	3	VU	4	DD	0.0	4.0
202	91.435	COMPOSITAE	daisies	W03247	<i>Olearia lepidophylla</i>	Clubmoss Daisy-bush			1992	405	16	3.95	4	1	VU	4	-	0.4	4.4
203	91.435	COMPOSITAE	daisies	A03248	<i>Olearia magniflora</i>	Splendid Daisy-bush			1927	351	1	0.28	1		DD	0	DD	0.0	0.0
205	91.435	COMPOSITAE	daisies	S05217	<i>Olearia minor</i>	Heath Daisy-bush			1990	402	10	2.49	6		RA	3	0	0.3	3.3
207	91.435	COMPOSITAE	daisies	Q04432	<i>Olearia pannosa ssp. pannosa</i>	Silver Daisy-bush		VU	2010	392	162	41.33	66	63	EN	5	0	0.3	5.3
208	91.435	COMPOSITAE	daisies	Y04908	<i>Olearia passerinoides ssp. glutescens</i>	Sticky Daisy-bush		R	2012	120	44	36.67	24	13	VU	4	-	0.4	4.4

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209	91.435	COMPOSITAE	daisies	S04441	<i>Olearia passerinoides ssp. passerinoides</i>	Feather Daisy-bush			1992	127	3	2.36	3	1	DD	0	DD	0.0	0.0
210	91.435	COMPOSITAE	daisies	U03254	<i>Olearia picridifolia</i>	Rasp Daisy-bush		R	1982	164	22	13.41	13		RA	3	-	0.4	3.4
211	91.435	COMPOSITAE	daisies	Z04951	<i>Olearia pimeleoides</i>	Pimelea Daisy-bush			1996	866	7	0.81	6	5	RA	3	0	0.3	3.3
212	91.435	COMPOSITAE	daisies	A03256	<i>Olearia ramulosa</i>	Twiggy Daisy-bush			2013	2752	1933	70.24	685	537	LC	1	0	0.3	1.3
214	91.435	COMPOSITAE	daisies	S03261	<i>Olearia teretifolia</i>	Cypress Daisy-bush			2010	282	153	54.26	87	45	NT	2	0	0.3	2.3
215	91.435	COMPOSITAE	daisies	U03262	<i>Olearia tubuliflora</i>	Rayless Daisy-bush			2012	178	152	85.39	96	91	VU	4	-	0.4	4.4
708	91.381	BORAGINACEAE	herbs & forbs	G02563	<i>Omphalolappula concava</i>	Burr Stickseed			1990	954	4	0.42	4		RA	3	DD	0.0	3.0
684	91.373	RUBIACEAE	herbs & forbs	G02511	<i>Opercularia ovata</i>	Broad-leaf Stinkweed			2012	139	92	66.19	77	59	RA	3	-	0.4	3.4
685	91.373	RUBIACEAE	herbs & forbs	Y02512	<i>Opercularia scabrida</i>	Stalked Stinkweed			2012	434	113	26.04	87	67	NT	2	0	0.3	2.3
686	91.373	RUBIACEAE	herbs & forbs	K02513	<i>Opercularia turpis</i>	Twiggy Stinkweed			2013	1000	251	25.10	168	122	NT	2	0	0.3	2.3
687	91.373	RUBIACEAE	herbs & forbs	M02514	<i>Opercularia varia</i>	Variable Stinkweed			2012	612	354	57.84	240	178	LC	1	0	0.3	1.3
296	74.005	OPHIOGLOSSACEAE	fern	A00028	<i>Ophioglossum lusitanicum</i>	Austral Adder's-tongue			2011	339	80	23.60	62	48	NT	2	0	0.3	2.3
664	91.339	UMBELLIFERAE	herbs & forbs	G02387	<i>Oreomyrrhis eriopoda</i>	Australian Caraway		E	2010	17	12	70.59	8	8	EN	5	-	0.4	5.4
732	91.413	OROBANCHACEAE	herbs & forbs	W02755	<i>Orobanche cernua var. australiana</i>	Australian Broonrape		R	2000	102	5	4.90	3	3	EN	5	-	0.4	5.4
1036	91.514	ORCHIDACEAE	orchids	G00815	<i>Orthoceras strictum</i>	Horned Orchid			2011	142	87	61.27	69	41	RA	3	-	0.4	3.4
766	91.473	IRIDACEAE	herbs & forbs	G00751	<i>Orthrosanthus multiflorus</i>	Morning Flag			1989	285	1	0.35	1		DD	0	DD	0.0	0.0
21	91.439	HYDROCHARITACEAE	aquatic	W00115	<i>Ottelia ovalifolia ssp. ovalifolia</i>	Swamp Lily		R	2012	13	3	23.08	3	3	RA	3	0	0.3	3.3
578	91.188	OXALIDACEAE	herbs & forbs	A06336	<i>Oxalis perennans</i>	Native Sorrel			2013	1187	453	38.16	291	276	LC	1	0	0.3	1.3
579	91.188	OXALIDACEAE	herbs & forbs	Q03148	<i>Oxalis radicata</i>	Downy Native Sorrel			2004	94	22	23.40	20	11	VU	4	0	0.3	4.3
216	91.435	COMPOSITAE	daisies	C03109	<i>Ozothamnus decurrens</i>	Ridged Bush-everlasting			1971	349	5	1.43	2		RA	3	-	0.4	3.4
218	91.435	COMPOSITAE	daisies	S03105	<i>Ozothamnus retusus</i>	Notched Bush-everlasting			2011	507	68	13.41	43	30	RA	3	-	0.4	3.4
219	91.435	COMPOSITAE	daisies	Y03160	<i>Ozothamnus turbinatus</i>	Coast Bush-everlasting			2008	162	17	10.49	6	1	EN	5	-	0.4	5.4
554	91.139	CRUCIFERAE	herbs & forbs	Z01459	<i>Pachymitis cardaminoides</i>	Sand Cress			1974	25	4	16.00	2		EN	5	-	0.4	5.4
1662	91.403	BIGNONIACEAE	vines	C04833	<i>Pandorea pandorana</i>	Spearwood			2012	70	12		8	8	RA	3	0	0.3	3.3
419	91.495	GRAMINEAE	grass	A00408	<i>Panicum effusum var. effusum</i>	Hairy Panic			2013	297	112	37.71	92	68	NT	2	0	0.3	2.3
1037	91.514	ORCHIDACEAE	orchids	U03950	<i>Paracaleana disjuncta</i>	Black-beak Duck-orchid		E	2008	5	3	60.00	3	2	CR	6	-	0.4	6.4
1038	91.514	ORCHIDACEAE	orchids	Y00816	<i>Paracaleana minor</i>	Small Duck-orchid		V	2008	36	20	55.56	11	4	EN	5	DD	0.0	5.0
466	91.018	URTICACEAE	herbs & forbs	U05762	<i>Parietaria australis</i>	Smooth-nettle			2012	44	3	6.82	3	2	DD	0	DD	0.0	0.0
467	91.018	URTICACEAE	herbs & forbs	G04551	<i>Parietaria cardiostegia</i>	Mallee Smooth-nettle			1998	255	6	2.35	5	1	RA	3	DD	0.0	3.0
468	91.018	URTICACEAE	herbs & forbs	S05761	<i>Parietaria debilis</i>	Smooth-nettle			2005	358	35	9.78	30	22	LC	1	0	0.3	1.3
767	91.473	IRIDACEAE	herbs & forbs	Y00752	<i>Patersonia fragilis</i>	Short Purple-flag			2009	205	69	33.66	43	15	VU	4	-	0.4	4.4
768	91.473	IRIDACEAE	herbs & forbs	K00753	<i>Patersonia occidentalis</i>	Long Purple-flag			2012	223	197	88.34	131	73	RA	3	-	0.4	3.4
584	91.191	GERANIACEAE	herbs & forbs	G01879	<i>Pelargonium australe</i>	Austral Stork's-bill			2010	540	39	7.22	34	24	RA	3	-	0.4	3.4
585	91.191	GERANIACEAE	herbs & forbs	S01881	<i>Pelargonium littorale</i>	Native Pelargonium			2012	397	51	12.85	46	32	NT	2	0	0.3	2.3
312	74.018	ADIANTACEAE	fern	K32125	<i>Pellaea falcata</i>				2008	4	4	100.00	2	2	CR	6	0	0.3	6.3
420	91.495	GRAMINEAE	grass	Y00312	<i>Pentapogon quadrifidus var. quadrifidus</i>	Five-awn Spear-grass		R	2010	69	31	44.93	29	21	VU	4	-	0.4	4.4
474	91.032	POLYGONACEAE	herbs & forbs	Y06284	<i>Persicaria decipiens</i>	Slender Knotweed			2013	186	111	59.68	86	71	LC	1	0	0.3	1.3
475	91.032	POLYGONACEAE	herbs & forbs	U00986	<i>Persicaria lapathifolia</i>	Pale Knotweed			1993	189	7	3.70	6	6	RA	3	0	0.3	3.3
476	91.032	POLYGONACEAE	herbs & forbs	W01355	<i>Persicaria praetermissa</i>	Spotted Knotweed			2006	10	10	100.00	7	4	EN	5	-	0.4	5.4
477	91.032	POLYGONACEAE	herbs & forbs	S01301	<i>Persicaria prostrata</i>	Creeeping Knotweed			2013	153	59	38.56	48	41	NT	2	0	0.3	2.3
1305	91.019	PROTEACEAE	shrubs	C00937	<i>Persoonia juniperina</i>	Prickly Geebung			2012	489	253	51.74	165	115	NT	2	0	0.3	2.3
1390	91.212	RUTACEAE	shrubs	E01982	<i>Phebalium bullatum</i>	Silvery Phebalium			1990	865	28	3.24	9		RA	3	0	0.3	3.3
1039	91.514	ORCHIDACEAE	orchids	Z00771	<i>Pheladenia deformis</i>	Bluebeard Orchid			2013	453	157	34.66	114	95	NT	2	0	0.3	2.3
1391	91.212	RUTACEAE	shrubs	C04013	<i>Philotheca angustifolia ssp. angustifolia</i>	Narrow-leaf Wax-flower		R	2010	305	117	38.36	73	58	RA	3	-	0.4	3.4
1392	91.212	RUTACEAE	shrubs	G01975	<i>Philotheca pungens</i>	Prickly Wax-flower			2010	346	55	15.90	33	21	VU	4	0	0.3	4.3
421	91.495	GRAMINEAE	grass	Y00160	<i>Phragmites australis</i>	Common Reed			2013	1126	267	23.71	196	153	LC	1	0	0.3	1.3
1509	91.362	LOGANIACEAE	shrubs	S02461	<i>Phyllangium distylis</i>	Tiny Mitrewort		R	2010	70	31	44.29	30	22	VU	4	-	0.4	4.4
1510	91.362	LOGANIACEAE	shrubs	Q05584	<i>Phyllangium divergens</i>	Wiry Mitrewort			2012	352	102	28.98	87	66	LC	1	0	0.3	1.3

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1356	91.204	EUPHORBIACEAE	shrubs	Q01944	<i>Phyllanthus calycinus</i>	Snowdrop Spurge		R	1959	43	1	2.33	1		DD	0	DD	0.0	0.0
1357	91.204	EUPHORBIACEAE	shrubs	C01949	<i>Phyllanthus saxosus</i>	Rock Spurge			1999	130	12	9.23	7	7	VU	4	0	0.3	4.3
1358	91.204	EUPHORBIACEAE	shrubs	Z01943	<i>Phyllanthus striatocalis</i>	Southern Spurge			2010	104	32	30.77	21	17	VU	4	0	0.3	4.3
289	72.001	LYCOPODIACEAE	fern	M00022	<i>Phylloglossum drummondii</i>	Pigmy Clubmoss		R	2005	52	28	53.85	24	16	RA	3	-	0.4	3.4
855	91.182	LEGUMINOSAE	legumes	C01737	<i>Phyllota pleurandroides</i>	Heathy Phyllota			2009	693	120	17.32	63	19	VU	4	-	0.4	4.4
856	91.182	LEGUMINOSAE	legumes	E01738	<i>Phyllota remota</i>	Slender Phyllota			1998	178	4	2.25	4	1	EN	5	-	0.4	5.4
220	91.435	COMPOSITAE	daisies	E32326	<i>Picris angustifolia</i> ssp. <i>angustifolia</i>	Coast Picris			2012	74	18	24.32	16	15	RA	3	-	0.4	3.4
221	91.435	COMPOSITAE	daisies	W03271	<i>Picris squarrosa</i>	Squat Picris		R	1997	131	14	10.69	9	4	EN	5	-	0.4	5.4
5	74.04	MARSILEACEAE	aquatic	M00074	<i>Pilularia novae-hollandiae</i>	Austral Pillwort		R	2004	25	8	32.00	8	7	RA	3	DD	0.0	3.0
1453	91.276	THYMELAEACEAE	shrubs	C32113	<i>Pimelea curviflora</i> var. <i>gracilis</i>				2006	74	27	36.49	20	17	RA	3	0	0.3	3.3
1454	91.276	THYMELAEACEAE	shrubs	U03810	<i>Pimelea curviflora</i> var. <i>sericea</i>	Curved Riceflower			2000	90	56	62.22	33	31	VU	4	-	0.4	4.4
1455	91.276	THYMELAEACEAE	shrubs	U03782	<i>Pimelea flava</i> ssp. <i>dichotoma</i>	Diosma Riceflower			2011	803	123	15.32	62	53	RA	3	-	0.4	3.4
1456	91.276	THYMELAEACEAE	shrubs	Z02127	<i>Pimelea flava</i> ssp. <i>flava</i>	Yellow Riceflower			2011	114	7	6.14	6	5	CR	6	-	0.4	6.4
1457	91.276	THYMELAEACEAE	shrubs	Q02128	<i>Pimelea glauca</i>	Smooth Riceflower			2012	1357	260	19.16	189	131	NT	2	0	0.3	2.3
1458	91.276	THYMELAEACEAE	shrubs	S02129	<i>Pimelea humilis</i>	Low Riceflower			2013	965	674	69.84	401	339	LC	1	0	0.3	1.3
1459	91.276	THYMELAEACEAE	shrubs	G02131	<i>Pimelea linifolia</i> ssp. <i>linifolia</i>	Slender Riceflower			2012	711	684	96.20	362	287	LC	1	0	0.3	1.3
1461	91.276	THYMELAEACEAE	shrubs	Q03772	<i>Pimelea micrantha</i>	Silky Riceflower			2012	372	61	16.40	52	40	NT	2	0	0.3	2.3
1463	91.276	THYMELAEACEAE	shrubs	Z02135	<i>Pimelea octophylla</i>	Woolly Riceflower			2012	919	430	46.79	289	180	LC	1	0	0.3	1.3
1465	91.276	THYMELAEACEAE	shrubs	W02139	<i>Pimelea phyllioides</i>	Heath Riceflower			2011	434	252	58.06	151	79	NT	2	0	0.3	2.3
1466	91.276	THYMELAEACEAE	shrubs	Y02140	<i>Pimelea serpyllifolia</i> ssp. <i>serpyllifolia</i>	Thyme Riceflower			2012	1518	127	8.37	77	49	NT	2	0	0.3	2.3
1467	91.276	THYMELAEACEAE	shrubs	M02142	<i>Pimelea stricta</i>	Erect Riceflower			2012	975	348	35.69	201	148	LC	1	0	0.3	1.3
1343	91.173	PITTOSPORACEAE	shrubs	A01508	<i>Pittosporum angustifolium</i>	Native Apricot			2013	6190	313	5.06	149	125	NT	2	-	0.4	2.4
709	91.381	BORAGINACEAE	herbs & forbs	Y02564	<i>Plagiobothrys elachanthus</i>	Hairy Forget-me-not			1996	7	1	14.29	1	1	DD	0	DD	0.0	0.0
710	91.381	BORAGINACEAE	herbs & forbs	M02566	<i>Plagiobothrys plurisepaleus</i>	White Rochelia			1928	223	2	0.90	1	1	DD	0	DD	0.0	0.0
733	91.417	PLANTAGINACEAE	herbs & forbs	Z02815	<i>Plantago drummondii</i>	Dark Plantain			2012	1139	3	0.26	3	3	VU	4	-	0.4	4.4
734	91.417	PLANTAGINACEAE	herbs & forbs	Q02816	<i>Plantago gaudichaudii</i>	Narrow-leaf Plantain			2012	339	147	43.36	97	89	NT	2	0	0.3	2.3
735	91.417	PLANTAGINACEAE	herbs & forbs	S02817	<i>Plantago hispida</i>	Hairy Plantain			2012	325	56	17.23	48	41	NT	2	0	0.3	2.3
736	91.417	PLANTAGINACEAE	herbs & forbs	A04516	<i>Plantago</i> sp. B (R.Bates 44765)	Little Plantain			2012	331	26	7.85	23	21	RA	3	0	0.3	3.3
737	91.417	PLANTAGINACEAE	herbs & forbs	K02821	<i>Plantago varia</i>	Variable Plantain			2012	170	65	38.24	55	45	NT	2	0	0.3	2.3
857	91.182	LEGUMINOSAE	legumes	G01739	<i>Platylobium obtusangulum</i>	Holly Flat-pea			2013	1662	1481	89.11	696	498	LC	1	0	0.3	1.3
665	91.339	UMBELLIFERAE	herbs & forbs	K02389	<i>Platysace heterophylla</i> var. <i>heterophylla</i>	Slender Platysace			2010	411	236	57.42	154	82	LC	1	0	0.3	1.3
320	74.029	ASPLENIACEAE	fern	Y03876	<i>Pleurosorus rutifolius</i>	Blanket Fern			2013	526	152	28.90	110	88	LC	1	0	0.3	1.3
422	91.495	GRAMINEAE	grass	S00245	<i>Poa clelandii</i>	Matted Tussock-grass			2013	700	643	91.86	366	310	LC	1	0	0.3	1.3
423	91.495	GRAMINEAE	grass	U00246	<i>Poa crassicaudex</i>	Thick-stem Tussock-grass			2012	843	381	45.20	238	213	LC	1	0	0.3	1.3
424	91.495	GRAMINEAE	grass	W00247	<i>Poa drummondiana</i>	Knotted Poa		R	1989	81	2	2.47	2		EN	5	-	0.4	5.4
426	91.495	GRAMINEAE	grass	C00249	<i>Poa fordeana</i>	Forde's Poa			1967	60	2	3.33	2	2	RE	7			7.0
427	91.495	GRAMINEAE	grass	M00250	<i>Poa halmaturina</i>	Kangaroo Island Poa			1998	63	8	12.70	6	4	RA	3	0	0.3	3.3
428	91.495	GRAMINEAE	grass	Z00251	<i>Poa labillardieri</i> var. <i>labillardieri</i>	Common Tussock-grass			2013	569	277	48.68	195	172	NT	2	0	0.3	2.3
429	91.495	GRAMINEAE	grass	M03710	<i>Poa poiformis</i> var. <i>poiformis</i>	Coast Tussock-grass			2010	713	87	12.20	61	45	LC	1	0	0.3	1.3
430	91.495	GRAMINEAE	grass	C00257	<i>Poa tenera</i>	Slender Tussock-grass			2013	160	80	50.00	61	54	NT	2	0	0.3	2.3
431	91.495	GRAMINEAE	grass	E00258	<i>Poa umbricola</i>	Shade Tussock-grass		R	2012	55	55	100.00	46	46	RA	3	-	0.4	3.4
222	91.435	COMPOSITAE	daisies	M03278	<i>Podolepis canescens</i>	Grey Copper-wire Daisy			1998	417	11	2.64	9	5	VU	4	-	0.4	4.4
223	91.435	COMPOSITAE	daisies	C03281	<i>Podolepis jaceoides</i>	Showy Copper-wire Daisy		R	2004	163	7	4.29	6	5	EN	5	-	0.4	5.4
224	91.435	COMPOSITAE	daisies	E03282	<i>Podolepis muelleri</i>	Button Podolepis		V	2010	62	24	38.71	12	12	EN	5	-	0.4	5.4
225	91.435	COMPOSITAE	daisies	A03280	<i>Podolepis rugata</i> var. <i>littoralis</i>	Coast Copper-wire Daisy			2007	107	3	2.80	3	2	EN	5	-	0.4	5.4
226	91.435	COMPOSITAE	daisies	G03283	<i>Podolepis rugata</i> var. <i>rugata</i>	Pleated Copper-wire Daisy			2003	360	17	4.72	14	7	VU	4	0	0.3	4.3
227	91.435	COMPOSITAE	daisies	U04450	<i>Podolepis tepperi</i>	Delicate Copper-wire Daisy			2011	474	47	9.92	36	26	NT	2	0	0.3	2.3
228	91.435	COMPOSITAE	daisies	K03285	<i>Podotheca angustifolia</i>	Sticky Long-heads			2009	1247	54	4.33	38	28	NT	2	0	0.3	2.3

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229	91.435	COMPOSITAE	daisies	U01346	<i>Pogonolepis muelleriana</i>	Stiff Cup-flower			2009	610	46	7.54	31	20	NT	2	+	0.2	2.2
230	91.435	COMPOSITAE	daisies	K03233	<i>Polycalymma stuartii</i>	Poached-egg Daisy			1997	998	5	0.50	4	1	RA	3	0	0.3	3.3
478	91.032	POLYGONACEAE	herbs & forbs	C00989	<i>Polygonum plebeium</i>	Small Knotweed			2012	265	23	8.68	16	16	RA	3	0	0.3	3.3
1417	91.263	RHAMNACEAE	shrubs	E02042	<i>Pomaderris obcordata</i>	Wedge-leaf Pomaderris			2006	756	27	3.57	15	5	RA	3	0	0.3	3.3
1418	91.263	RHAMNACEAE	shrubs	Y05088	<i>Pomaderris paniculosa</i> ssp. <i>paniculosa</i>	Mallee Pomaderris			2010	805	121	15.03	71	51	NT	2	0	0.3	2.3
1419	91.263	RHAMNACEAE	shrubs	K05089	<i>Pomaderris paniculosa</i> ssp. <i>paralia</i>	Coast Pomaderris			2009	173	8	4.62	8	4	RA	3	DD	0.0	3.0
1359	91.204	EUPHORBIACEAE	shrubs	M01950	<i>Poranthera huegelii</i>	Heath Poranthera			2009	135	62	45.93	39	8	NT	2	0	0.3	2.3
1360	91.204	EUPHORBIACEAE	shrubs	U30086	<i>Poranthera microphylla</i>	Small Poranthera			2012	352	162	46.02	121	104	LC	1	0	0.3	1.3
1361	91.204	EUPHORBIACEAE	shrubs	Z01951	<i>Poranthera triandra</i>	Three-petal Poranthera			1997	265	17	6.42	16	9	VU	4	0	0.3	4.3
491	91.042	PORTULACACEAE	herbs & forbs	U01062	<i>Portulaca oleracea</i>	Common Purslane			2012	855	18	2.11	18	17	LC	1	0	0.3	1.3
23	91.444	POTAMOGETONACEAE	aquatic	Z00091	<i>Potamogeton crispus</i>	Curly Pondweed			2010	105	23	21.90	22	17	RA	3	DD	0.0	3.0
24	91.444	POTAMOGETONACEAE	aquatic	Q00092	<i>Potamogeton ochreatus</i>	Blunt Pondweed	R		2010	71	38	53.52	35	30	RA	3	-	0.4	3.4
25	91.444	POTAMOGETONACEAE	aquatic	S00093	<i>Potamogeton pectinatus</i>	Fennel Pondweed			2011	109	13	11.93	12	6	VU	4	-	0.4	4.4
26	91.444	POTAMOGETONACEAE	aquatic	U00094	<i>Potamogeton tepperi</i>	Tepper's Pondweed			2003	14	4	28.57	4	3	VU	4	DD	0.0	4.0
27	91.444	POTAMOGETONACEAE	aquatic	W00095	<i>Potamogeton tricarlinatus</i>	Floating Pondweed			2006	86	7	8.14	5	4	VU	4	DD	0.0	4.0
1040	91.514	ORCHIDACEAE	orchids	M00818	<i>Prasophyllum australe</i>	Austral Leek-orchid	R		2009	51	41	80.39	27	13	EN	5	-	0.4	5.4
1043	91.514	ORCHIDACEAE	orchids	A00820	<i>Prasophyllum elatum</i>	Tall Leek-orchid			2010	174	91	52.30	67	47	NT	2	DD	0.0	2.0
1044	91.514	ORCHIDACEAE	orchids	S04397	<i>Prasophyllum fecundum</i>	Self-pollinating Leek-orchid	R		2009	46	9	19.57	3	3	CR	6	-	0.4	6.4
1045	91.514	ORCHIDACEAE	orchids	C00821	<i>Prasophyllum fitzgeraldii</i>	Fitzgerald's Leek-orchid			2009	150	100	66.67	42	39	EN	5	-	0.4	5.4
1046	91.514	ORCHIDACEAE	orchids	Q06068	<i>Prasophyllum murfeti</i>	Maroon Leek-orchid	CR	E	2009	11	10	90.91	8	3	CR	6	--	0.5	6.5
1047	91.514	ORCHIDACEAE	orchids	Q05188	<i>Prasophyllum occidentale</i>	Plains Leek-orchid			1989	152	18	11.84	15	9	RE	7			7.0
1048	91.514	ORCHIDACEAE	orchids	A04400	<i>Prasophyllum occultans</i>	Hidden Leek-orchid	R		2003	32	3	9.38	3	1	CR	6	-	0.4	6.4
1049	91.514	ORCHIDACEAE	orchids	A30116	<i>Prasophyllum odoratum</i>	Scented Leek-orchid			2010	168	50	29.76	34	24	RA	3	DD	0.0	3.0
1050	91.514	ORCHIDACEAE	orchids	Z00827	<i>Prasophyllum pallidum</i>	Pale Leek-orchid	VU	R	2010	239	210	87.87	55	52	EN	5	DD	0.0	5.0
1051	91.514	ORCHIDACEAE	orchids	E04746	<i>Prasophyllum pruinatum</i>	Plum Leek-orchid	EN	V	2009	202	199	98.51	50	49	EN	5	--	0.5	5.5
1052	91.514	ORCHIDACEAE	orchids	E06290	<i>Prasophyllum rotundiflorum</i>			E*	1951	4	4	100.00	3	3	RE	7			7.0
1053	91.514	ORCHIDACEAE	orchids	K32045	<i>Prasophyllum</i> sp. <i>Bushfires (R.S.Rogers 2681)</i>	Tawny Leek-orchid			2007	3	3	100.00	2	2	RA	3	DD	0.0	3.0
1055	91.514	ORCHIDACEAE	orchids	Y06292	<i>Prasophyllum</i> sp. <i>Enigma (R.Bates 2350)</i>	Goldstick's Leek-orchid		E	2009	7	5	71.43	1	1	CR	6	DD	0.0	6.0
1056	91.514	ORCHIDACEAE	orchids	W04399	<i>Prasophyllum validum</i>	Mount Remarkable Leek-orchid	VU	V	1949	95	1	1.05	1	1	NE	-1			-1.0
744	91.427	CAMPANULACEAE	herbs & forbs	C02845	<i>Pratia puberula</i>	White-flower Matted Pratia		V	2008	5	2	40.00	1	1	EN	5	DD	0.0	5.0
1521	91.392	LABIATAE	shrubs	S02613	<i>Prostanthera aspalathoides</i>	Scarlet Mintbush			2002	496	26	5.24	12	3	VU	4	-	0.4	4.4
1522	91.392	LABIATAE	shrubs	W02615	<i>Prostanthera behriana</i>	Downy Mintbush			2012	435	275	63.22	124	112	RA	3	0	0.3	3.3
1523	91.392	LABIATAE	shrubs	C02617	<i>Prostanthera chlorantha</i>	Green Mintbush		R	2011	189	101	53.44	57	33	RA	3	-	0.4	3.4
1524	91.392	LABIATAE	shrubs	E02618	<i>Prostanthera eurybioides</i>	Monarto Mintbush	EN	E	2006	140	84	60.00	20	7	EN	5	-	0.4	5.4
1525	91.392	LABIATAE	shrubs	Y04104	<i>Prostanthera serpyllifolia</i> ssp. <i>microphylla</i>	Small-leaf Mintbush			1925	456	1	0.22	1		DD	0	DD	0.0	0.0
1362	91.204	EUPHORBIACEAE	shrubs	Q01952	<i>Pseudanthus micranthus</i>	Fringed Pseudanthus	R		2006	79	66	83.54	35	2	RA	3	--	0.5	3.5
432	91.495	GRAMINEAE	grass	C00425	<i>Pseudoraphis spinescens</i>	Spiny Mud-grass			1987	48	3	6.25	3	3	RA	3	DD	0.0	3.0
285	71.001	PSILOTACEAE	fern	U05218	<i>Psilotum nudum</i>	Skeleton Fork-fern		E	2006	3	3	100.00	3	3	CR	6	--	0.5	6.5
303	74.015	DENNSTAEDTIACEAE	fern	C00061	<i>Pteridium esculentum</i> ssp. <i>esculentum</i>	Bracken Fern			2013	3603	1592	44.19	590	482	LC	1	0	0.3	1.3
313	74.023	PTERIDACEAE	fern	G00063	<i>Pteris tremula</i>	Tender Brake		R	2009	63	28	44.44	16	8	EN	5	0	0.3	5.3
1057	91.514	ORCHIDACEAE	orchids	A05464	<i>Pterostylis</i> aff. <i>nana</i> "mallee"	Mallee Dwarf Greenhood			1999	12	3	25.00	3	2	NT	2	0	0.3	2.3
1058	91.514	ORCHIDACEAE	orchids	M06294	<i>Pterostylis alata</i>	Tall Shell-orchid			2012	23	12	52.17	10	10	NE	-1			-1.0
1059	91.514	ORCHIDACEAE	orchids	Y04404	<i>Pterostylis arenicola</i>	Sandhill Greenhood	VU	V	2012	235	2	0.85	2	2	CR	6	-	0.4	6.4
1060	91.514	ORCHIDACEAE	orchids	A32068	<i>Pterostylis biseta</i>	Two-bristle Greenhood			2010	95	13	13.68	13	12	RA	3	-	0.4	3.4
1061	91.514	ORCHIDACEAE	orchids	S00845	<i>Pterostylis bryophila</i>	Hindmarsh Greenhood	CR	E	2009	199	199	100.00	10	7	EN	5	--	0.5	5.5
1061.1	91.514	ORCHIDACEAE	orchids	E30118	<i>Pterostylis cucullata</i> ssp. <i>cucullata</i>	Leafy Greenhood									RE	7			7.0
1062	91.514	ORCHIDACEAE	orchids	G30119	<i>Pterostylis cucullata</i> ssp. <i>sylvicola</i>	Leafy Greenhood	VU	E	2009	48	48	100.00	20	18	EN	5	-	0.4	5.4
1063	91.514	ORCHIDACEAE	orchids	Z00835	<i>Pterostylis curta</i>	Blunt Greenhood		R	2011	91	77	84.62	50	42	VU	4	-	0.4	4.4

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1064	91.514	ORCHIDACEAE	orchids	Q00836	<i>Pterostylis cyncocephala</i>	Swan-head Greenhood			2010	70	15	21.43	9	4	EN	5	-	0.4	5.4
1065	91.514	ORCHIDACEAE	orchids	M04406	<i>Pterostylis dolichochila</i>	Mallee Shell-orchid			2009	136	7	5.15	6	4	RA	3	0	0.3	3.3
1066	91.514	ORCHIDACEAE	orchids	Z04407	<i>Pterostylis erythroconcha</i>	Red Shell-orchid			1990	56	4	7.14	1		DD	0	DD	0.0	0.0
1067	91.514	ORCHIDACEAE	orchids	Y05644	<i>Pterostylis exalla</i>	Coastal Rufous Hood			2000	11	3	27.27	2	2	EN	5	DD	0.0	5.0
1068	91.514	ORCHIDACEAE	orchids	Q30120	<i>Pterostylis falcata</i>	Forked Greenhood		E	2008	8	1	12.50	1	1	EN	5	DD	0.0	5.0
1069	91.514	ORCHIDACEAE	orchids	W04719	<i>Pterostylis ferruginea</i>	Bangham Rustyhood		E*	1990	17	3	17.65	3	3	DD	0	DD	0.0	0.0
1071	91.514	ORCHIDACEAE	orchids	U00838	<i>Pterostylis foliata</i>	Slender Greenhood		R	2012	73	68	93.15	50	37	RA	3	-	0.4	3.4
1076	91.514	ORCHIDACEAE	orchids	Z00843	<i>Pterostylis nana</i>	Dwarf Greenhood			2012	973	354	36.38	232	191	NE	-1			-1.0
1077	91.514	ORCHIDACEAE	orchids	Z04863	<i>Pterostylis nutans</i>	Nodding Greenhood			2012	262	205	78.24	159	108	LC	1	0	0.3	1.3
1078	91.514	ORCHIDACEAE	orchids	W00847	<i>Pterostylis pedunculata</i>	Maroon-hood			2012	448	255	56.92	193	154	LC	1	0	0.3	1.3
1079	91.514	ORCHIDACEAE	orchids	A00848	<i>Pterostylis plumosa</i>	Bearded Greenhood			2009	257	51	19.84	45	27	RA	3	-	0.4	3.4
1080	91.514	ORCHIDACEAE	orchids	C32069	<i>Pterostylis psammophila</i>	Two-bristle Greenhood			2009	18	18	100.00	6	6	EN	5	-	0.4	5.4
1081	91.514	ORCHIDACEAE	orchids	A03960	<i>Pterostylis pusilla</i>	Small Rusty-hood			1996	215	8	3.72	7	4	EN	5	DD	0.0	5.0
1082	91.514	ORCHIDACEAE	orchids	S03669	<i>Pterostylis robusta</i>	Large Shell-orchid			2012	305	128	41.97	78	69	RA	3	-	0.4	3.4
1083	91.514	ORCHIDACEAE	orchids	G05087	<i>Pterostylis sanguinea</i>	Blood Greenhood			2012	553	185	33.45	137	115	NT	2	0	0.3	2.3
1085	91.514	ORCHIDACEAE	orchids	W05463	<i>Pterostylis sp. Hale (R.Bates 21725)</i>	Hale Greenhood	EN	V*	2008	6	6	100.00	1	1	CR	6	-	0.4	6.4
1086	91.514	ORCHIDACEAE	orchids	G04403	<i>Pterostylis sp. Rock ledges (pl. 185, Bates & Weber 1990)</i>		E	E	2009	12	10	83.33	3	3	EN	5	-	0.4	5.4
1087	91.514	ORCHIDACEAE	orchids	W05675	<i>Pterostylis uliginosa</i>		E	E	2003	17	17	100.00	12	9	CR	6	-	0.5	6.5
1088	91.514	ORCHIDACEAE	orchids	W32067	<i>Pterostylis viriosa</i>				2011	3	3	100.00	3	3	VU	4	-	0.4	4.4
506	91.049	AMARANTHACEAE	herbs & forbs	K01297	<i>Ptilotus erubescens</i>	Hairy-tails		R	2011	201	105	52.24	83	68	RA	3	-	0.4	3.4
507	91.049	AMARANTHACEAE	herbs & forbs	G01307	<i>Ptilotus nobilis ssp. angustifolius</i>	Yellow-tails			2012	73	41	56.16	19	17	VU	4	-	0.4	4.4
508	91.049	AMARANTHACEAE	herbs & forbs	M04918	<i>Ptilotus polystachyus</i>	Long-tails			2011	353	1	0.28	1	1	VU	4	DD	0.0	4.0
509	91.049	AMARANTHACEAE	herbs & forbs	C01313	<i>Ptilotus seminudus</i>	Rabbit-tails			2012	559	6	1.07	6	3	RA	3	0	0.3	3.3
510	91.049	AMARANTHACEAE	herbs & forbs	U32242	<i>Ptilotus spathulatus</i>	Pussy-tails			2012	120	12	10.00	10	8	RA	3	-	0.4	3.4
434	91.495	GRAMINEAE	grass	A32164	<i>Puccinellia stricta</i>	Australian Saltmarsh-grass			2003	117	26	22.22	14	7	RA	3	0	0.3	3.3
858	91.182	LEGUMINOSAE	legumes	G01747	<i>Pultenaea acerosa</i>	Bristly Bush-pea			2013	857	396	46.21	180	137	LC	1	0	0.3	1.3
859	91.182	LEGUMINOSAE	legumes	G32183	<i>Pultenaea canaliculata</i>	Soft Bush-pea			2010	203	124	61.08	72	36	NT	2	0	0.3	2.3
860	91.182	LEGUMINOSAE	legumes	K01749	<i>Pultenaea daphnoides</i>	Large-leaf Bush Pea			2013	1569	1466	93.44	547	412	LC	1	0	0.3	1.3
861	91.182	LEGUMINOSAE	legumes	U01750	<i>Pultenaea densifolia</i>	Dense Bush-pea			2003	306	29	9.48	14	5	VU	4	-	0.4	4.4
862	91.182	LEGUMINOSAE	legumes	W01751	<i>Pultenaea dentata</i>	Clustered Bush-pea		R	2010	40	27	67.50	18	6	EN	5	-	0.4	5.4
864	91.182	LEGUMINOSAE	legumes	E05130	<i>Pultenaea graveolens</i>	Scented Bush-pea			2012	165	100	60.61	50	44	VU	4	0	0.3	4.3
865	91.182	LEGUMINOSAE	legumes	C01753	<i>Pultenaea hispidula</i>	Rusty Bush-pea			2010	147	60	40.82	34	34	RA	3	0	0.3	3.3
867	91.182	LEGUMINOSAE	legumes	E01754	<i>Pultenaea involucreata</i>	Mount Lofty Bush-pea			2012	407	406	99.75	206	134	NT	2	0	0.3	2.3
868	91.182	LEGUMINOSAE	legumes	Y01756	<i>Pultenaea largiflorens</i>	Twiggy Bush-pea			2013	1344	1000	74.40	403	320	LC	1	-	0.4	1.4
869	91.182	LEGUMINOSAE	legumes	K01757	<i>Pultenaea laxiflora</i>	Loose-flower Bush-pea			2011	349	269	77.08	148	119	RA	3	0	0.3	3.3
870	91.182	LEGUMINOSAE	legumes	A01752	<i>Pultenaea pedunculata</i>	Matted Bush-pea			2012	470	359	76.38	223	184	NT	2	0	0.3	2.3
874	91.182	LEGUMINOSAE	legumes	G01763	<i>Pultenaea scabra</i>	Rough Bush-pea		R	2007	70	27	38.57	17	4	VU	4	-	0.4	4.4
875	91.182	LEGUMINOSAE	legumes	K01765	<i>Pultenaea tenuifolia</i>	Narrow-leaf Bush-pea			2011	1310	112	8.55	68	40	RA	3	0	0.3	3.3
879	91.182	LEGUMINOSAE	legumes	S01769	<i>Pultenaea trinervis</i>	Three-nerve Bush-pea			2011	475	305	64.21	184	73	NT	2	0	0.3	2.3
882	91.182	LEGUMINOSAE	legumes	G01771	<i>Pultenaea viscidula</i>	Dark Bush-pea			2010	226	29	12.83	19	8	VU	4	-	0.4	4.4
1089	91.514	ORCHIDACEAE	orchids	K00809	<i>Pyrorchis nigricans</i>	Black Fire-orchid			2013	761	196	25.76	140	96	LC	1	0	0.3	1.3
231	91.435	COMPOSITAE	daisies	G03291	<i>Quinetia urvillei</i>	Quinetia			2010	135	58	42.96	48	41	NT	2	0	0.3	2.3
515	91.08	RANUNCULACEAE	herbs & forbs	C04957	<i>Ranunculus amphitrichus</i>	Small River Buttercup			2012	185	41	22.16	38	14	RA	3	-	0.4	3.4
516	91.08	RANUNCULACEAE	herbs & forbs	A04136	<i>Ranunculus glabrifolius</i>	Shining Buttercup		V	2000	18	2	11.11	2	2	CR	6	-	0.4	6.4
517	91.08	RANUNCULACEAE	herbs & forbs	S01329	<i>Ranunculus hamatosetosus</i>	Hill Buttercup			1999	233	4	1.72	4	4	EN	5	DD	0.0	5.0
518	91.08	RANUNCULACEAE	herbs & forbs	E01330	<i>Ranunculus inundatus</i>	River Buttercup		R	2010	53	6	11.32	6	4	EN	5	-	0.4	5.4
519	91.08	RANUNCULACEAE	herbs & forbs	G01331	<i>Ranunculus lappaceus</i>	Native Buttercup			2012	408	358	87.75	232	192	LC	1	0	0.3	1.3
520	91.08	RANUNCULACEAE	herbs & forbs	K01333	<i>Ranunculus pachycarpus</i>	Thick-fruit Buttercup			2010	146	53	36.30	42	35	VU	4	-	0.4	4.4

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521	91.08	RANUNCULACEAE	herbs & forbs	S03713	<i>Ranunculus papulentus</i>	Large River Buttercup		V	2008	24	6	25.00	4	3	EN	5	-	0.4	5.4
523	91.08	RANUNCULACEAE	herbs & forbs	Z01335	<i>Ranunculus pumilio</i> var. <i>pumilio</i>	Ferny Buttercup			2004	95	24	25.26	22	17	VU	4	DD	0.0	4.0
525	91.08	RANUNCULACEAE	herbs & forbs	W01339	<i>Ranunculus sessiliflorus</i> var. <i>sessiliflorus</i>	Annual Buttercup			2012	291	54	18.56	42	28	LC	1	0	0.3	1.3
83	91.047	CHENOPODIACEAE	chenopods	C03477	<i>Rhagodia candolleana</i> ssp. <i>candolleana</i>	Sea-berry Saltbush			2010	2520	121	4.80	68	49	LC	1	0	0.3	1.3
84	91.047	CHENOPODIACEAE	chenopods	S01221	<i>Rhagodia crassifolia</i>	Fleshy Saltbush			1999	2321	35	1.51	22	4	RA	3	0	0.3	3.3
85	91.047	CHENOPODIACEAE	chenopods	S01505	<i>Rhagodia parabolica</i>	Mealy Saltbush			2012	4103	68	1.66	48	42	RA	3	0	0.3	3.3
87	91.047	CHENOPODIACEAE	chenopods	W01507	<i>Rhagodia spinescens</i>	Spiny Saltbush			2004	2721	13	0.48	11	10	VU	4	-	0.4	4.4
232	91.435	COMPOSITAE	daisies	W03167	<i>Rhodanthe anthemoides</i>	Chamomile Everlasting		E	1897	17	3	17.65	1	1	RE	7			7.0
233	91.435	COMPOSITAE	daisies	Z03171	<i>Rhodanthe corymbiflora</i>	Paper Everlasting			1985	415	6	1.45	5	3	DD	0	DD	0.0	0.0
234	91.435	COMPOSITAE	daisies	E03178	<i>Rhodanthe laevis</i>	Smooth Daisy			2007	192	28	14.58	21	12	RA	3	0	0.3	3.3
235	91.435	COMPOSITAE	daisies	W03183	<i>Rhodanthe polygalifolia</i>	Milkwort Everlasting			1969	417	2	0.48	2		RA	3	DD	0.0	3.0
236	91.435	COMPOSITAE	daisies	C03185	<i>Rhodanthe pygmaea</i>	Pigmy Daisy			2010	1402	31	2.21	26	15	NT	2	0	0.3	2.3
1512	91.371	ASCLEPIADACEAE	shrubs	W02527	<i>Rhyncharhena linearis</i>	Bush Bean			2000	270	1	0.37	1	1	VU	4	0	0.3	4.3
556	91.139	CRUCIFERAE	herbs & forbs	A04884	<i>Rorippa dictyosperma</i>	Forest Bitter-cress		R	1984	5	1	20.00	1	1	RE	7			7.0
557	91.139	CRUCIFERAE	herbs & forbs	M01466	<i>Rorippa eustylis</i>	River Bitter-cress			1990	36	1	2.78	1	1	RA	3	DD	0.0	3.0
558	91.139	CRUCIFERAE	herbs & forbs	Q06180	<i>Rorippa gigantea</i>				2009	3	3	100.00	2	2	VU	4	DD	0.0	4.0
559	91.139	CRUCIFERAE	herbs & forbs	Z01467	<i>Rorippa laciniata</i>	Jagged Bitter-cress		R	2011	10	4	40.00	3	3	EN	5	-	0.4	5.4
577	91.177	ROSACEAE	herbs & forbs	A01532	<i>Rubus parvifolius</i>	Native Raspberry			2012	147	105	71.43	87	61	RA	3	-	0.4	3.4
479	91.032	POLYGONACEAE	herbs & forbs	Q00992	<i>Rumex bidens</i>	Mud Dock			1992	126	4	3.17	4	3	RE	7			7.0
480	91.032	POLYGONACEAE	herbs & forbs	M05566	<i>Rumex brownii</i>	Slender Dock			2013	480	181	37.71	126	108	LC	1	0	0.3	1.3
481	91.032	POLYGONACEAE	herbs & forbs	Q05840	<i>Rumex dumosus</i>	Wiry Dock		R	2012	72	20	27.78	15	10	EN	5	-	0.4	5.4
482	91.032	POLYGONACEAE	herbs & forbs	C04129	<i>Rumex tenax</i>	Shiny Dock			1976	43	1	2.33	1		VU	4	DD	0.0	4.0
1129	91.444	POTAMOGETONACEAE	seagrasses	A00096	<i>Ruppia maritima</i>	Sea Tassel			1924	43	3	6.98	2	1	DD	0	DD	0.0	0.0
1130	91.444	POTAMOGETONACEAE	seagrasses	M04318	<i>Ruppia megacarpa</i>	Widgeon Grass			1992	133	24	18.05	11	6	RA	3	DD	0.0	3.0
1131	91.444	POTAMOGETONACEAE	seagrasses	Z04319	<i>Ruppia polycarpa</i>	Widgeon Grass			1992	60	3	5.00	3	1	RA	3	-	0.4	3.4
435	91.495	GRAMINEAE	grass	Q00164	<i>Rytidosperma auriculatum</i>	Lobed Wallaby-grass			2013	251	69	27.49	65	60	LC	1	0	0.3	1.3
437	91.495	GRAMINEAE	grass	S00165	<i>Rytidosperma caespitosum</i>	Common Wallaby-grass			2013	3372	494	14.65	314	275	LC	1	0	0.3	1.3
438	91.495	GRAMINEAE	grass	A05836	<i>Rytidosperma carphoides</i>	Short Wallaby-grass			2009	35	7	20.00	6	6	RA	3	0	0.3	3.3
439	91.495	GRAMINEAE	grass	W00167	<i>Rytidosperma clelandii</i>	Cleland's Wallaby-grass			2009	83	82	98.80	45	43	RA	3	0	0.3	3.3
440	91.495	GRAMINEAE	grass	A00168	<i>Rytidosperma duttonianum</i>	Brown-back Wallaby-grass			2011	32	8	25.00	8	6	RA	3	--	0.5	3.5
441	91.495	GRAMINEAE	grass	Q00169	<i>Rytidosperma erianthum</i>	Hill Wallaby-grass			2012	246	51	20.73	41	40	NT	2	-	0.4	2.4
442	91.495	GRAMINEAE	grass	Q00172	<i>Rytidosperma fulvum</i>	Leafy Wallaby-grass			2013	122	57	46.72	36	36	VU	4	-	0.4	4.4
443	91.495	GRAMINEAE	grass	M00170	<i>Rytidosperma geniculatum</i>	Kneede Wallaby-grass			2013	629	252	40.06	193	163	LC	1	0	0.3	1.3
444	91.495	GRAMINEAE	grass	Z00171	<i>Rytidosperma laeue</i>	Smooth Wallaby-grass		R	2004	18	10	55.56	10	10	RA	3	0	0.3	3.3
445	91.495	GRAMINEAE	grass	C05837	<i>Rytidosperma pilosum</i>	Velvet Wallaby-grass			2013	101	85	84.16	67	67	NT	2	0	0.3	2.3
446	91.495	GRAMINEAE	grass	U00174	<i>Rytidosperma racemosum</i> var. <i>racemosum</i>	Slender Wallaby-grass			2013	287	183	63.76	148	134	LC	1	0	0.3	1.3
447	91.495	GRAMINEAE	grass	A00176	<i>Rytidosperma semiannulare</i>	Wetland Wallaby-grass			2012	37	15	40.54	14	10	VU	4	-	0.4	4.4
448	91.495	GRAMINEAE	grass	C00177	<i>Rytidosperma setaceum</i>	Small-flower Wallaby-grass			2013	1707	397	23.26	275	247	LC	1	0	0.3	1.3
449	91.495	GRAMINEAE	grass	E00178	<i>Rytidosperma tenuius</i>	Short-awn Wallaby-grass		R	2010	49	31	63.27	22	21	RA	3	-	0.4	3.4
492	91.044	CARYOPHYLLACEAE	herbs & forbs	K01085	<i>Sagina maritima</i>	Sea Pearlwort			2002	240	24	10.00	20	9	LC	1	0	0.3	1.3
89	91.047	CHENOPODIACEAE	chenopods	S04565	<i>Salsola australis</i>	Buckbush			2013	5015	59	1.18	47	45	LC	1	0	0.3	1.3
10	91.349	PRIMULACEAE	aquatic	S02445	<i>Samolus repens</i>	Creeping Brookweed			2013	1022	111	10.86	81	61	NT	2	0	0.3	2.3
1316	91.026	SANTALACEAE	shrubs	U00950	<i>Santalum acuminatum</i>	Quandong			2012	3213	111	3.45	80	57	RA	3	-	0.4	3.4
1317	91.026	SANTALACEAE	shrubs	A00952	<i>Santalum murrayanum</i>	Bitter Quandong			2011	429	42	9.79	29	15	VU	4	DD	0.0	4.0
90	91.047	CHENOPODIACEAE	chenopods	S01653	<i>Sarcocornia blackiana</i>	Thick-head Samphire			2006	208	6	2.88	5	4	RA	3	0	0.3	3.3
91	91.047	CHENOPODIACEAE	chenopods	E01518	<i>Sarcocornia quinqueflora</i>	Beaded Samphire			2002	791	28	3.54	21	12	NT	2	-	0.4	2.4
1513	91.371	ASCLEPIADACEAE	shrubs	E02490	<i>Sarcostemma viminale</i> ssp. <i>australe</i>	Caustic Bush			2000	216	3	1.39	3	3	VU	4	0	0.3	4.3
42	91.04	AIZOACEAE	chenopods	E01030	<i>Sarcozona bicarinata</i>	Ridged Noon-flower		V	2004	10	1	10.00	1	1	NE	-1			-1.0

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1581	91.43	GOODENIACEAE	shrubs	S02905	<i>Scaevola aemula</i>	Fairy Fanflower			2012	257	2	0.78	2	1	VU	4	DD	0.0	4.0
1582	91.43	GOODENIACEAE	shrubs	M05274	<i>Scaevola albida</i>	Pale Fanflower			2013	1305	1087	83.30	512	440	LC	1	0	0.3	1.3
1584	91.43	GOODENIACEAE	shrubs	A04348	<i>Scaevola angustata</i>	Coast Fanflower			2009	104	17	16.35	9	6	EN	5	-	0.4	5.4
1585	91.43	GOODENIACEAE	shrubs	A02908	<i>Scaevola calendulacea</i>	Dune Fanflower		V	2009	46	7	15.22	3	1	CR	6	-	0.4	6.4
1586	91.43	GOODENIACEAE	shrubs	Z02911	<i>Scaevola crassifolia</i>	Cushion Fanflower			2003	390	25	6.41	23	13	VU	4	-	0.4	4.4
1588	91.43	GOODENIACEAE	shrubs	U03458	<i>Scaevola linearis ssp. confertifolia</i>	Bundled Fanflower			2008	157	39	24.84	24	4	VU	4	-	0.4	4.4
1590	91.43	GOODENIACEAE	shrubs	G02919	<i>Scaevola spinescens</i>	Spiny Fanflower			2012	1561	1	0.06	1	1	RA	3	0	0.3	3.3
672	91.367	GENTIANACEAE	herbs & forbs	U02470	<i>Schenkia australis</i>	Spike Centaury			2007	377	27	7.16	27	18	RA	3	0	0.3	3.3
298	74.009	SCHIZAEACEAE	fern	Q00032	<i>Schizaea bifida</i>	Forked Comb-fern		V	2008	36	22	61.11	14	3	EN	5	-	0.4	5.4
299	74.009	SCHIZAEACEAE	fern	S00033	<i>Schizaea fistulosa</i>	Narrow Comb-fern		V	2010	46	32	69.57	21	10	EN	5	-	0.4	5.4
1259	91.504	CYPERACEAE	sedges	K00569	<i>Schoenoplectus pungens</i>	Spiky Club-rush			2010	212	60	28.30	47	38	RA	3	0	0.3	3.3
1260	91.504	CYPERACEAE	sedges	G00575	<i>Schoenoplectus subulatus</i>	Shore Club-rush			2011	17	4	23.53	3	3	RA	3	DD	0.0	3.0
1261	91.504	CYPERACEAE	sedges	U00570	<i>Schoenoplectus validus</i>	River Club-rush			2012	320	48	15.00	37	25	NT	2	0	0.3	2.3
1262	91.504	CYPERACEAE	sedges	U00546	<i>Schoenus apogon</i>	Common Bog-rush			2013	1414	945	66.83	560	419	LC	1	0	0.3	1.3
1263	91.504	CYPERACEAE	sedges	A00548	<i>Schoenus breviculmis</i>	Matted Bog-rush			2012	1328	423	31.85	292	165	LC	1	0	0.3	1.3
1264	91.504	CYPERACEAE	sedges	C00549	<i>Schoenus carsei</i>	Wiry Bog-rush			2007	93	69	74.19	51	16	VU	4	-	0.4	4.4
1265	91.504	CYPERACEAE	sedges	M00550	<i>Schoenus deformis</i>	Small Bog-rush			2004	199	22	11.06	17	9	VU	4	-	0.4	4.4
1266	91.504	CYPERACEAE	sedges	Z00551	<i>Schoenus discifer</i>	Tiny Bog-rush		R	2007	51	11	21.57	10	7	CR	6	-	0.4	6.4
1267	91.504	CYPERACEAE	sedges	Q00552	<i>Schoenus fluitans</i>	Floating Bog-rush			1935	77	5	6.49	2	1	VU	4	DD	0.0	4.0
1268	91.504	CYPERACEAE	sedges	W00547	<i>Schoenus laevigatus</i>			R	2006	95	60	63.16	40	9	VU	4	-	0.4	4.4
1269	91.504	CYPERACEAE	sedges	W00555	<i>Schoenus latelaminatus</i>	Medusa Bog-rush		V	2012	46	24	52.17	20	12	VU	4	0	0.3	4.3
1270	91.504	CYPERACEAE	sedges	U00562	<i>Schoenus lepidosperma ssp. lepidosperma</i>	Slender Bog-rush		R	2010	56	34	60.71	26	9	VU	4	-	0.4	4.4
1271	91.504	CYPERACEAE	sedges	A00556	<i>Schoenus maschalinus</i>	Leafy Bog-rush			2012	90	65	72.22	47	24	VU	4	-	0.4	4.4
1272	91.504	CYPERACEAE	sedges	C00557	<i>Schoenus nanus</i>	Little Bog-rush			2012	220	76	34.55	62	57	RA	3	-	0.4	3.4
1273	91.504	CYPERACEAE	sedges	E00558	<i>Schoenus nitens</i>	Shiny Bog-rush			2004	294	32	10.88	22	10	RA	3	0	0.3	3.3
1276	91.504	CYPERACEAE	sedges	W00563	<i>Schoenus tesquorum</i>	Grassy Bog-rush		R	1993	58	8	13.79	8		EN	5	-	0.4	5.4
493	91.044	CARYOPHYLLACEAE	herbs & forbs	Q01088	<i>Scleranthus minusculus</i>	Cushion Knapel			2003	32	3	9.38	3	1	VU	4	DD	0.0	4.0
494	91.044	CARYOPHYLLACEAE	herbs & forbs	S01089	<i>Scleranthus pungens</i>	Prickly Knapel			2009	241	25	10.37	17	15	RA	3	-	0.4	3.4
92	91.047	CHENOPODIACEAE	chenopods	C01241	<i>Sclerolaena diacantha</i>	Grey Bindyi			2012	3663	48	1.31	31	25	RA	3	0	0.3	3.3
93	91.047	CHENOPODIACEAE	chenopods	K03569	<i>Sclerolaena muricata var. villosa</i>	Five-spine Bindyi		R	1994	44	1	2.27	1	1	RA	3	0	0.3	3.3
94	91.047	CHENOPODIACEAE	chenopods	Q01256	<i>Sclerolaena obliquicuspis</i>	Oblique-spined Bindyi			1992	3054	1	0.03	1		RA	3	DD	0.0	3.0
95	91.047	CHENOPODIACEAE	chenopods	Q01264	<i>Sclerolaena uniflora</i>	Small-spine Bindyi			1997	1011	18	1.78	15	12	RA	3	0	0.3	3.3
1529	91.392	LABIATAE	shrubs	G02635	<i>Scutellaria humilis</i>	Dwarf Skullcap		R	2011	100	77	77.00	66	24	VU	4	0	0.3	4.3
673	91.367	GENTIANACEAE	herbs & forbs	G02475	<i>Sebaea ovata</i>	Yellow Sebaea			2011	405	79	19.51	72	48	NT	2	0	0.3	2.3
293	72.003	SELAGINELLACEAE	fern	S00025	<i>Selaginella gracillima</i>	Tiny Selaginella			2005	62	23	37.10	20	9	VU	4	-	0.4	4.4
1591	91.43	GOODENIACEAE	shrubs	Q02920	<i>Selliera radicans</i>	Shiny Swamp-mat			2002	260	9	3.46	8	7	RA	3	DD	0.0	3.0
239	91.435	COMPOSITAE	daisies	Y06012	<i>Senecio cunninghamii var. cunninghamii</i>	Shrubby Groundsel			1967	88	9	10.23	2		CR	6	-	0.4	6.4
240	91.435	COMPOSITAE	daisies	Z06015	<i>Senecio dolichocephalus</i>	Woodland Groundsel			2010	65	23	35.38	15	12	RA	3	DD	0.0	3.0
241	91.435	COMPOSITAE	daisies	A05772	<i>Senecio glomeratus ssp. glomeratus</i>	Swamp Groundsel			2012	187	146	78.07	117	78	LC	1	0	0.3	1.3
242	91.435	COMPOSITAE	daisies	C05773	<i>Senecio glomeratus ssp. longifructus</i>	Swamp Groundsel			2012	66	14	21.21	14	8	VU	4	DD	0.0	4.0
243	91.435	COMPOSITAE	daisies	S06297	<i>Senecio glossanthus</i>	Annual Groundsel			2010	903	18	1.99	13	7	NT	2	0	0.3	2.3
245	91.435	COMPOSITAE	daisies	W06019	<i>Senecio hispidissimus</i>	Rough Groundsel			2009	36	19	52.78	15	7	VU	4	-	0.4	4.4
246	91.435	COMPOSITAE	daisies	U06018	<i>Senecio hispidulus</i>	Rough Groundsel			2012	111	103	92.79	82	60	LC	1	0	0.3	1.3
247	91.435	COMPOSITAE	daisies	Z03307	<i>Senecio hypoleucus</i>	Pale Groundsel			2013	297	293	98.65	126	121	RA	3	-	0.4	3.4
248.1	91.435	COMPOSITAE	daisies	C32025	<i>Senecio linearifolius var. linearifolius</i>										DD	0	DD	0.0	0.0
249	91.435	COMPOSITAE	daisies	C03089	<i>Senecio macrocarpus</i>	Large-fruit Groundsel	VU	V	1927	94	4	4.26	2	2	RE	7			7.0
251	91.435	COMPOSITAE	daisies	M03314	<i>Senecio megaglossus</i>	Large-flower Groundsel	VU	E	1989	90	19	21.11	3		CR	6	--	0.5	6.5

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252	91.435	COMPOSITAE	daisies	E03426	<i>Senecio minimus</i>	Fine-tooth Groundsel			2013	86	36	41.86	31	30	NT	2	0	0.3	2.3
253	91.435	COMPOSITAE	daisies	U05826	<i>Senecio odoratus</i>	Scented Groundsel			2012	330	90	27.27	67	37	NT	2	0	0.3	2.3
254	91.435	COMPOSITAE	daisies	M06014	<i>Senecio phelleus</i>	Woodland Groundsel			2012	144	118	81.94	98	87	NT	2	0	0.3	2.3
255	91.435	COMPOSITAE	daisies	C04429	<i>Senecio picridioides</i>	Purple-leaf Groundsel			2013	619	289	46.69	207	180	LC	1	0	0.3	1.3
256	91.435	COMPOSITAE	daisies	S06017	<i>Senecio pilosicristus</i>				1963	24	3	12.50	2		RE	7			7.0
257	91.435	COMPOSITAE	daisies	Q32080	<i>Senecio pinnatifolius</i> var. <i>lanceolatus</i>	Variable Groundsel			1982	47	1	2.13	1		NE	-1			-1.0
258	91.435	COMPOSITAE	daisies	S32081	<i>Senecio pinnatifolius</i> var. <i>maritimus</i>	Variable Groundsel			2010	116	9	7.76	8	4	RA	3	-	0.4	3.4
259	91.435	COMPOSITAE	daisies	U32082	<i>Senecio pinnatifolius</i> var. <i>pinnatifolius</i>				2008	27	21	77.78	17	12	NT	2	0	0.3	2.3
260	91.435	COMPOSITAE	daisies	Q06016	<i>Senecio prenanthoides</i>				2012	57	37	64.91	30	27	RA	3	DD	0.0	3.0
261	91.435	COMPOSITAE	daisies	K03321	<i>Senecio quadridentatus</i>	Cotton Groundsel			2013	1441	507	35.18	358	275	LC	1	0	0.3	1.3
262	91.435	COMPOSITAE	daisies	M03322	<i>Senecio runcinifolius</i>	Thistle-leaf Groundsel			2004	191	4	2.09	3	3	RA	3	DD	0.0	3.0
264	91.435	COMPOSITAE	daisies	W32083	<i>Senecio spanomerus</i>				1990	599	74	12.35	55	29	NT	2	0	0.3	2.3
265	91.435	COMPOSITAE	daisies	Z03323	<i>Senecio squarrosus</i>	Squarrose Groundsel			2010	139	44	31.65	37	30	RA	3	--	0.5	3.5
883	91.182	LEGUMINOSAE	legumes	C05025	<i>Senna artemisioides</i> ssp. <i>filifolia</i>	Fine-leaf Desert Senna			2004	2163	16	0.74	13	10	RA	3	0	0.3	3.3
884	91.182	LEGUMINOSAE	legumes	E05598	<i>Senna artemisioides</i> ssp. <i>petiolaris</i>				2012	3118	53	1.70	35	21	RA	3	0	0.3	3.3
451	91.495	GRAMINEAE	grass	U00414	<i>Setaria clementii</i>	Clement's Paspalidium			1977	101	2	1.98	2	1	DD	0	DD	0.0	0.0
452	91.495	GRAMINEAE	grass	W00415	<i>Setaria constricta</i>	Knotty-butt Paspalidium			2013	602	111	18.44	76	61	NT	2	0	0.3	2.3
453	91.495	GRAMINEAE	grass	A00416	<i>Setaria jubiflora</i>	Warrego Summer-grass			2012	253	26	10.28	22	20	RA	3	0	0.3	3.3
1443	91.269	MALVACEAE	shrubs	E03866	<i>Sida corrugata</i> var. <i>angustifolia</i>	Grassland Sida			2013	191	33	17.28	26	25	RA	3	0	0.3	3.3
1444	91.269	MALVACEAE	shrubs	Z02099	<i>Sida corrugata</i> var. <i>corrugata</i>	Corrugated Sida			2012	190	4	2.11	4	4	RA	3	0	0.3	3.3
1445	91.269	MALVACEAE	shrubs	W02103	<i>Sida intricata</i>	Twiggy Sida			2007	713	2	0.28	2	2	VU	4	-	0.4	4.4
1446	91.269	MALVACEAE	shrubs	E04666	<i>Sida petrophila</i>	Rock Sida			1997	1523	28	1.84	21	18	RA	3	-	0.4	3.4
266	91.435	COMPOSITAE	daisies	U04718	<i>Sigesbeckia australiensis</i>	Australian Sigesbeckia			2011	114	2	1.75	2	2	DD	0	DD	0.0	0.0
267	91.435	COMPOSITAE	daisies	K04909	<i>Sigesbeckia orientalis</i> ssp. <i>orientalis</i>	Oriental Sigesbeckia			2013	92	29	31.52	24	19	NT	2	+	0.2	2.2
268	91.435	COMPOSITAE	daisies	M03294	<i>Siloxerus multiflorus</i>	Small Wrinklewort			2012	474	194	40.93	160	129	LC	1	0	0.3	1.3
1541	91.395	SOLANACEAE	shrubs	U02682	<i>Solanum esuriale</i>	Quena			1981	402	3	0.75	3	3	DD	0	DD	0.0	0.0
1542	91.395	SOLANACEAE	shrubs	G02687	<i>Solanum laciniatum</i>	Cut-leaf Kangaroo-apple			2012	300	85	28.33	59	46	NT	2	0	0.3	2.3
1543	91.395	SOLANACEAE	shrubs	C02693	<i>Solanum oligacanthum</i>	Desert Nightshade			1985	273	1	0.37	1	1	DD	0	DD	0.0	0.0
1545	91.395	SOLANACEAE	shrubs	M02698	<i>Solanum simile</i>	Kangaroo Apple			1998	433	17	3.93	8	1	RA	3	DD	0.0	3.0
269	91.435	COMPOSITAE	daisies	G03427	<i>Solenogyne dominii</i>	Smooth Solenogyne			2013	216	101	46.76	78	64	NT	2	0	0.3	2.3
270	91.435	COMPOSITAE	daisies	S03333	<i>Sonchus hydrophilus</i>	Native Sow-thistle			2010	290	69	23.79	54	34	NT	2	0	0.3	2.3
495	91.044	CARYOPHYLLACEAE	herbs & forbs	G06275	<i>Spergularia brevifolia</i>	Salt Sand-spurrey			1993	69	7	10.14	7	6	NE	-1			-1.0
496	91.044	CARYOPHYLLACEAE	herbs & forbs	E06274	<i>Spergularia marina</i>	Salt Sand-spurrey			2013	337	25	7.42	20	12	NE	-1			-1.0
497	91.044	CARYOPHYLLACEAE	herbs & forbs	U06270	<i>Spergularia tasmanica</i>	Coast Sand-spurrey			1992	93	23	24.73	20	7	RA	3	0	0.3	3.3
885	91.182	LEGUMINOSAE	legumes	U01778	<i>Sphaerolobium minus</i>	Leafless Globe-pea	R		2011	129	54	41.86	46	29	VU	4	-	0.4	4.4
454	91.495	GRAMINEAE	grass	S05913	<i>Spinifex hirsutus</i>	Rolling Spinifex			2010	48	1	2.08	1	1	LC	1	0	0.3	1.3
1090	91.514	ORCHIDACEAE	orchids	M06382	<i>Spiranthes australis</i>	Austral Lady's Tresses		R	2013	42	27	64.29	15	2	EN	5	--	0.5	5.5
1091	91.514	ORCHIDACEAE	orchids	Z06383	<i>Spiranthes</i> sp. <i>Late selfing white (R.Bates 909)</i>	Austral Lady's Tresses									CR	6	--	0.5	6.5
36	91.5	LEMNACEAE	aquatic	S00589	<i>Spirodela punctata</i>	Thin Duckweed			2006	62	17	27.42	14	10	NT	2	0	0.3	2.3
454.1	91.495	GRAMINEAE	grass	S00377	<i>Sporobolus mitchellii</i>	Rat-tail Couch									RA	3	DD	0.0	3.0
456	91.495	GRAMINEAE	grass	C05377	<i>Sporobolus virginicus</i>	Salt Couch			2010	454	45	9.91	38	25	LC	1	0	0.3	1.3
1498	91.346	EPACRIDACEAE	shrubs	U02438	<i>Sprengelia incarnata</i>	Pink Swamp-heath		R	2006	179	124	69.27	61	15	VU	4	-	0.4	4.4
1420	91.263	RHAMNACEAE	shrubs	Q02048	<i>Spyridium coactilifolium</i>	Butterfly Spyridium	VU	V	2009	148	142	95.95	54	19	VU	4	-	0.4	4.4
1422	91.263	RHAMNACEAE	shrubs	S02049	<i>Spyridium eriocephalum</i> var. <i>eriocephalum</i>	Heath Spyridium			2008	267	26	9.74	16	5	RA	3	DD	0.0	3.0
1426	91.263	RHAMNACEAE	shrubs	K02053	<i>Spyridium parvifolium</i>	Dusty Miller			2013	876	688	78.54	307	270	NT	2	0	0.3	2.3
1428	91.263	RHAMNACEAE	shrubs	Z02055	<i>Spyridium phylloides</i>	Narrow-leaf Spyridium			2000	854	24	2.81	9	4	VU	4	DD	0.0	4.0
1430	91.263	RHAMNACEAE	shrubs	Q02056	<i>Spyridium spathulatum</i>	Spoon-leaf Spyridium		R	2011	299	103	34.45	44	35	RA	3	0	0.3	3.3

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1431	91.263	RHAMNACEAE	shrubs	Q04660	<i>Spyridium subochreatum</i>				2000	316	29	9.18	18	2	RA	3	0	0.3	3.3
1432	91.263	RHAMNACEAE	shrubs	U02058	<i>Spyridium thymifolium</i>	Thyme-leaf Spyridium			2010	537	430	80.07	246	74	NT	2	0	0.3	2.3
1434	91.263	RHAMNACEAE	shrubs	Y02060	<i>Spyridium vexilliferum</i> var. <i>vexilliferum</i>	Winged Spyridium			2011	352	252	71.59	88	81	RA	3	-	0.4	3.4
598	91.256	STACKHOUSIACEAE	herbs & forbs	K04025	<i>Stackhousia aspericocca</i> ssp. <i>Cylindrical inflorescence</i>	Bushy Candles			2013	315	186	59.05	132	98	LC	1	0	0.3	1.3
599	91.256	STACKHOUSIACEAE	herbs & forbs	Z04783	<i>Stackhousia aspericocca</i> ssp. <i>One-sided inflorescence</i>	One-sided Candles			2010	217	55	25.35	50	34	LC	1	0	0.3	1.3
600	91.256	STACKHOUSIACEAE	herbs & forbs	K02029	<i>Stackhousia monogyna</i>	Creamy Candles			2012	973	189	19.42	111	100	NT	2	0	0.3	2.3
498	91.044	CARYOPHYLLACEAE	herbs & forbs	E01110	<i>Stellaria angustifolia</i>	Swamp Starwort			2013	108	99	91.67	84	69	LC	1	0	0.3	1.3
501	91.044	CARYOPHYLLACEAE	herbs & forbs	G06063	<i>Stellaria palustris</i> var. <i>tenella</i>	Swamp Starwort	R		2013	13	11	84.62	10	10	RA	3	0	0.3	3.3
1436	91.263	RHAMNACEAE	shrubs	A02032	<i>Stenanthemum leucophractum</i>	White Cryptandra			2007	813	51	6.27	36	14	VU	4	-	0.4	4.4
560	91.139	CRUCIFERAE	herbs & forbs	Z32047	<i>Stenopetalum lineare</i>	Narrow Thread-petal			1996	643	11	1.71	8	4	RA	3	-	0.4	3.4
561	91.139	CRUCIFERAE	herbs & forbs	W01479	<i>Stenopetalum sphaerocarpum</i>	Round-fruit Thread-petal			1995	228	11	4.82	7	3	RA	3	-	0.4	3.4
271	91.435	COMPOSITAE	daisies	G03339	<i>Stuartina muelleri</i>	Spoon Cudweed			2012	322	129	40.06	107	89	LC	1	0	0.3	1.3
756	91.432	STYLIDIACEAE	herbs & forbs	Z32179	<i>Stylidium armeria</i> ssp. <i>armeria</i>	Grass Trigger-plant			2011	159	119	74.84	86	57	LC	1	0	0.3	1.3
757	91.432	STYLIDIACEAE	herbs & forbs	S03765	<i>Stylidium beaugholei</i>	Beaughole's Trigger-plant	R		2007	55	13	23.64	10	5	EN	5	-	0.4	5.4
758	91.432	STYLIDIACEAE	herbs & forbs	Q05276	<i>Stylidium calcaratum</i>	Spurred Trigger-plant			2012	196	106	54.08	86	61	NT	2	-	0.4	2.4
759	91.432	STYLIDIACEAE	herbs & forbs	A05828	<i>Stylidium despectum</i>	Hundreds And Thousands			2010	141	60	42.55	49	38	NT	2	-	0.4	2.4
760	91.432	STYLIDIACEAE	herbs & forbs	C32181	<i>Stylidium graminifolium</i>	Grass Trigger-plant			2012	120	49	40.83	42	41	NE	-1	-	-	-1.0
761	91.432	STYLIDIACEAE	herbs & forbs	C02933	<i>Stylidium perpusillum</i>	Tiny Trigger-plant			2010	69	16	23.19	15	8	VU	4	-	0.4	4.4
1500	91.346	EPACRIDACEAE	shrubs	Y02440	<i>Styphelia exarrhena</i>	Desert Heath			2009	421	105	24.94	62	12	RA	3	-	0.4	3.4
96	91.047	CHENOPODIACEAE	chenopods	A01268	<i>Suaeda australis</i>	Austral Seabite			2002	667	22	3.30	18	8	NT	2	0	0.3	2.3
886	91.182	LEGUMINOSAE	legumes	Q05320	<i>Swainsona behriana</i>	Behr's Swainson-pea	V		1970	103	29	28.16	23	21	CR	6	-	0.4	6.4
888	91.182	LEGUMINOSAE	legumes	Q01792	<i>Swainsona lessertifolia</i>	Coast Swainson-pea			2012	394	46	11.68	30	15	VU	4	0	0.3	4.3
97	91.047	CHENOPODIACEAE	chenopods	S01117	<i>Tecticornia arbuscula</i>	Shrubby Samphire			1999	280	9	3.21	3	3	VU	4	0	0.3	4.3
98	91.047	CHENOPODIACEAE	chenopods	U01118	<i>Tecticornia halocnemoides</i> ssp. <i>halocnemoides</i>	Grey Samphire			1999	370	4	1.08	2	2	VU	4	DD	0.0	4.0
99	91.047	CHENOPODIACEAE	chenopods	W01119	<i>Tecticornia indica</i> ssp. <i>bidens</i>	Brown-head Samphire			1996	66	1	1.52	1	1	VU	4	-	0.4	4.4
100	91.047	CHENOPODIACEAE	chenopods	Y03488	<i>Tecticornia pergranulata</i> ssp. <i>pergranulata</i>	Black-seed Samphire			2002	550	13	2.36	12	8	RA	3	0	0.3	3.3
891	91.182	LEGUMINOSAE	legumes	A01816	<i>Templetonia stenophylla</i>	Leafy Templetonia	V		2008	60	7	11.67	3	1	EN	5	0	0.3	5.3
44	91.04	AIZOACEAE	chenopods	E03638	<i>Tetragonia implexicoma</i>	Bower Spinach			2010	2028	89	4.39	50	33	LC	1	0	0.3	1.3
45	91.04	AIZOACEAE	chenopods	G06311	<i>Tetragonia tetragonioides</i>	New Zealand Spinach					26	0.00			VU	4	DD	0.0	4.0
1277	91.504	CYPERACEAE	sedges	E00582	<i>Tetaria capillaris</i>	Hair Sedge			2009	217	24	11.06	12	10	VU	4	-	0.4	4.4
1397	91.226	TREMANDRACEAE	shrubs	M01994	<i>Tetradlea pilosa</i> ssp. <i>pilosa</i>	Hairy Pink-bells			2013	1375	1355	98.55	585	421	LC	1	0	0.3	1.3
1530	91.392	LABIATAE	shrubs	Z32063	<i>Teucrium corymbosum</i>	Rock Germander			1980	118	1	0.85	1		VU	4	DD	0.0	4.0
1531	91.392	LABIATAE	shrubs	C04701	<i>Teucrium racemosum</i>	Grey Germander			2011	961	40	4.16	31	31	RA	3	-	0.4	3.4
1532	91.392	LABIATAE	shrubs	C02641	<i>Teucrium sessiliflorum</i>	Mallee Germander			2009	452	6	1.33	5	3	VU	4	0	0.3	4.3
1092	91.514	ORCHIDACEAE	orchids	A06036	<i>Thelymitra albiflora</i>				2012	22	19	86.36	18	18	NT	2	0	0.3	2.3
1093	91.514	ORCHIDACEAE	orchids	W32383	<i>Thelymitra alcockiae</i>	Scented Sun-orchid			2010	9	3	33.33	3	3	RA	3	0	0.3	3.3
1094	91.514	ORCHIDACEAE	orchids	U00854	<i>Thelymitra antennifera</i>	Lemon Sun-orchid			2011	629	297	47.22	214	156	LC	1	0	0.3	1.3
1095	91.514	ORCHIDACEAE	orchids	C06037	<i>Thelymitra arenaria</i>				2007	3	3	100.00	3	3	RA	3	DD	0.0	3.0
1096	91.514	ORCHIDACEAE	orchids	Q06032	<i>Thelymitra azurea</i>	Azure Sun-orchid			2007	73	17	23.29	9	2	VU	4	DD	0.0	4.0
1097	91.514	ORCHIDACEAE	orchids	E06038	<i>Thelymitra batesii</i>		R		2011	5	5	100.00	5	5	RA	3	0	0.3	3.3
1098	91.514	ORCHIDACEAE	orchids	K04889	<i>Thelymitra benthamiana</i>	Leopard Sun-orchid			2010	176	65	36.93	45	22	RA	3	0	0.3	3.3
1099	91.514	ORCHIDACEAE	orchids	W06035	<i>Thelymitra bracteata</i>	Slender Sun-orchid			2012	22	19	86.36	18	18	NT	2	0	0.3	2.3
1100	91.514	ORCHIDACEAE	orchids	G06039	<i>Thelymitra brevifolia</i>				2010	11	11	100.00	11	11	NT	2	-	0.4	2.4
1101	91.514	ORCHIDACEAE	orchids	Y04720	<i>Thelymitra carnea</i>	Small Pink Sun-orchid	R		2007	27	19	70.37	16	13	RA	3	0	0.3	3.3
1102	91.514	ORCHIDACEAE	orchids	E04138	<i>Thelymitra circumsepta</i>	Naked Sun-orchid	E		2008	9	9	100.00	3	3	CR	6	0	0.3	6.3
1103	91.514	ORCHIDACEAE	orchids	Q06040	<i>Thelymitra cyanapicata</i>		CR	E	2009	10	9	90.00	4	3	CR	6	--	0.5	6.5
1104	91.514	ORCHIDACEAE	orchids	C00873	<i>Thelymitra cyanea</i>	Veined Sun-orchid		E	2009	41	41	100.00	18	3	EN	5	--	0.5	5.5
1105	91.514	ORCHIDACEAE	orchids	Q00860	<i>Thelymitra epipactoides</i>	Metallic Sun-orchid	EN	E	1912	360	2	0.56	2		RE	7			7.0

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1106	91.514	ORCHIDACEAE	orchids	S06041	<i>Thelymitra exigua</i>				2010	3	3	100.00	3	3	EN	5	-	0.4	5.4
1107	91.514	ORCHIDACEAE	orchids	S00861	<i>Thelymitra flexuosa</i>	Twisted Sun-orchid		R	2012	135	57	42.22	45	32	NT	2	-	0.4	2.4
1108	91.514	ORCHIDACEAE	orchids	A32384	<i>Thelymitra glaucophylla</i>	Scented Sun-orchid			2010	1	1	100.00	1	1	RA	3	DD	0.0	3.0
1109	91.514	ORCHIDACEAE	orchids	U05198	<i>Thelymitra grandiflora</i>	Great Sun-orchid		R	2012	181	148	81.77	109	97	RA	3	0	0.3	3.3
1110	91.514	ORCHIDACEAE	orchids	E32122	<i>Thelymitra hiemalis</i>				2004	1	1	100.00	1	1	NE	-1		-1.0	
1111	91.514	ORCHIDACEAE	orchids	Z32207	<i>Thelymitra holmesii</i>	Blue Star Sun-orchid		V	2004	37	14	37.84	14	11	EN	5	--	0.5	5.5
1112	91.514	ORCHIDACEAE	orchids	Q32208	<i>Thelymitra hygrophila</i>	Blue Star Sun-orchid		V	2005	2	2	100.00	2	2	CR	6	-	0.4	6.4
1113	91.514	ORCHIDACEAE	orchids	C06045	<i>Thelymitra inflata</i>	Plum Sun-orchid		V	2012	3	3	100.00	3	3	EN	5	-	0.4	5.4
1114	91.514	ORCHIDACEAE	orchids	S04485	<i>Thelymitra ixoides</i>	Spotted Sun-orchid		E*	2012	51	47	92.16	44	31	NE	-1		-1.0	
1115	91.514	ORCHIDACEAE	orchids	K05469	<i>Thelymitra juncifolia</i>	Spotted Sun-orchid			2012	176	118	67.05	98	80	LC	1	0	0.3	1.3
1116	91.514	ORCHIDACEAE	orchids	E32210	<i>Thelymitra latifolia</i>	Blue Star Sun-orchid		V	2010	29	22	75.86	18	18	RA	3	0	0.3	3.3
1118	91.514	ORCHIDACEAE	orchids	E00866	<i>Thelymitra luteociliium</i>	Yellow-tuft Sun Orchid			2012	304	140	46.05	95	75	NT	2	0	0.3	2.3
1119	91.514	ORCHIDACEAE	orchids	K00869	<i>Thelymitra matthewsii</i>	Spiral Sun-orchid		VU	1981	12	1	8.33	1	1	RE	7		7.0	
1120	91.514	ORCHIDACEAE	orchids	G06047	<i>Thelymitra megalyptra</i>	Scented Sun-orchid			1965	129	21	16.28	17	14	DD	0	DD	0.0	0.0
1122	91.514	ORCHIDACEAE	orchids	C32385	<i>Thelymitra nuda</i>				2010	213	59	27.70	42	39	RA	3	DD	0.0	3.0
1123	91.514	ORCHIDACEAE	orchids	G32211	<i>Thelymitra odora</i>				2010	16	15	93.75	15	15	RA	3	0	0.3	3.3
1123.1	91.514	ORCHIDACEAE	orchids	K32213	<i>Thelymitra orientalis</i>	Plum Sun-orchid									CR	6	-	0.4	6.4
1124	91.514	ORCHIDACEAE	orchids	M32214	<i>Thelymitra pallidifructus</i>				2010	25	9	36.00	9	9	NT	2	0	0.3	2.3
1125	91.514	ORCHIDACEAE	orchids	U06034	<i>Thelymitra pauciflora</i>	Slender Sun-orchid			2012	254	156	61.42	126	117	LC	1	0	0.3	1.3
1126	91.514	ORCHIDACEAE	orchids	S32209	<i>Thelymitra peniculata</i>	Blue Star Sun-orchid		V	2010	25	16	64.00	16	16	VU	4	-	0.4	4.4
1127	91.514	ORCHIDACEAE	orchids	E03962	<i>Thelymitra rubra</i>	Salmon Sun-orchid			2012	453	348	76.82	230	196	LC	1	0	0.3	1.3
457	91.495	GRAMINEAE	grass	C02405	<i>Themeda triandra</i>	Kangaroo Grass			2013	3484	1436	41.22	686	624	LC	1	0	0.3	1.3
1452	91.271	STERCULIACEAE	shrubs	G02123	<i>Thomasia petalocalyx</i>	Paper-flower			2011	777	110	14.16	74	41	NT	2	0	0.3	2.3
102	91.047	CHENOPODIACEAE	chenopods	M01270	<i>Threlkeldia diffusa</i>	Coast Bonefruit			2010	2231	49	2.20	39	26	NT	2	0	0.3	2.3
1619	91.451	LILIACEAE	shrubs	M00702	<i>Thysanotus baueri</i>	Mallee Fringe-lily			2003	882	27	3.06	20	13	VU	4	-	0.4	4.4
1621	91.451	LILIACEAE	shrubs	S00705	<i>Thysanotus juncifolius</i>	Rush Fringe-lily			2011	293	109	37.20	80	34	RA	3	-	0.4	3.4
1622	91.451	LILIACEAE	shrubs	Q04936	<i>Thysanotus patersonii</i>	Twining Fringe-lily			2013	3087	1061	34.37	603	468	LC	1	0	0.3	1.3
1623	91.451	LILIACEAE	shrubs	A00708	<i>Thysanotus tenellus</i>	Grassy Fringe-lily		R	2012	53	8	15.09	6	6	VU	4	0	0.3	4.3
297	74.006	OSMUNDACEAE	fern	M00030	<i>Todea barbara</i>	King Fern		E	2009	80	79	98.75	27	27	EN	5	-	0.4	5.4
667	91.339	UMBELLIFERAE	herbs & forbs	G02395	<i>Trachymene cyanopetala</i>	Purple Trachymene			2010	302	42	13.91	30	24	RA	3	DD	0.0	3.0
668	91.339	UMBELLIFERAE	herbs & forbs	M02398	<i>Trachymene pilosa</i>	Dwarf Trachymene			2013	648	82	12.65	56	45	NT	2	0	0.3	2.3
458	91.495	GRAMINEAE	grass	Y00380	<i>Tragus australianus</i>	Small Burr-grass			1983	382	1	0.26	1		RA	3	DD	0.0	3.0
46	91.04	AIZOACEAE	chenopods	M01034	<i>Trianthema triquetra</i>	Red Spinach			1946	815	3	0.37	1	1	RE	7		7.0	
1624	91.451	LILIACEAE	shrubs	W05367	<i>Tricoryne elatior</i>	Yellow Rush-lily			2013	757	494	65.26	318	299	NT	2	0	0.3	2.3
1625	91.451	LILIACEAE	shrubs	C04613	<i>Tricoryne tenella</i>	Tufted Yellow Rush-lily			2012	516	79	15.31	63	40	RA	3	-	0.4	3.4
1278	91.504	CYPERACEAE	sedges	Y00584	<i>Tricostularia pauciflora</i>	Needle Bog-rush			2009	28	14	50.00	6	3	CR	6	-	0.4	6.4
1141	91.442	JUNCAGINACEAE	sedges	A05420	<i>Triglochin alcockiae</i>	Alcock's Water-ribbons		R	2005	49	13	26.53	12	6	VU	4	--	0.5	4.5
1142	91.442	JUNCAGINACEAE	sedges	S06201	<i>Triglochin isingiana</i>	Spurred Arrowgrass			1996	144	9	6.25	6	6	NE	-1		-1.0	
1143	91.442	JUNCAGINACEAE	sedges	K04845	<i>Triglochin minutissima</i>	Tiny Arrowgrass		R		8		0.00			EN	5	-	0.4	5.4
1144	91.442	JUNCAGINACEAE	sedges	Z00103	<i>Triglochin mucronata</i>	Prickly Arrowgrass				53		0.00			VU	4	DD	0.0	4.0
1145	91.442	JUNCAGINACEAE	sedges	W06203	<i>Triglochin nana</i>	Dwarf Arrowgrass			2002	26	1	3.85	1	1	NT	2	0	0.3	2.3
1146	91.442	JUNCAGINACEAE	sedges	Z05419	<i>Triglochin procera</i>	Water-ribbons			2013	177	62	35.03	51	36	NT	2	0	0.3	2.3
1147	91.442	JUNCAGINACEAE	sedges	W00107	<i>Triglochin striata</i>	Streaked Arrowgrass			2013	179	35	19.55	31	20	NT	2	0	0.3	2.3
1148	91.442	JUNCAGINACEAE	sedges	A00108	<i>Triglochin trichophora</i>				2002	40	5	12.50	5	4	VU	4	DD	0.0	4.0
459	91.495	GRAMINEAE	grass	E05378	<i>Triodia bunicola</i>	Flinders Ranges Spinifex			1887	273	1	0.37	1	1	RE	7		7.0	
460	91.495	GRAMINEAE	grass	W00191	<i>Triodia compacta</i>	Spinifex			2004	162	16	9.88	14	5	VU	4	0	0.3	4.3
461	91.495	GRAMINEAE	grass	C03717	<i>Triodia irritans</i>	Spinifex			1992	1762	2	0.11	2	1	DD	0	DD	0.0	0.0
462	91.495	GRAMINEAE	grass	G00195	<i>Triodia scariosa</i>	Spinifex			1998	958	9	0.94	8	4	RA	3	DD	0.0	3.0

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272	91.435	COMPOSITAE	daisies	Q04424	<i>Triptilodiscus pygmaeus</i>	Small Yellow-heads			2012	456	74	16.23	59	44	NT	2	-	0.4	2.4
33	91.4915	HYDATELLACEAE	aquatic	G00611	<i>Trithuria submersa</i>	Trithuria			2002	46	3	6.52	2	2	VU	4	DD	0.0	4.0
1437	91.263	RHAMNACEAE	shrubs	K02061	<i>Trymalium wayi</i>	Grey Trymalium			2009	165	72	43.64	19	18	VU	4	0	0.3	4.3
1186	91.503	TYPHACEAE	sedges	Z00075	<i>Typha domingensis</i>	Narrow-leaf Bulrush			2013	590	158	26.78	123	97	LC	1	+	0.2	1.2
1187	91.503	TYPHACEAE	sedges	Q00076	<i>Typha orientalis</i>	Broad-leaf Bulrush			2012	65	8	12.31	6	3	RA	3	DD	0.0	3.0
469	91.018	URTICACEAE	herbs & forbs	K00893	<i>Urtica incisa</i>	Scrub Nettle			1979	147	1	0.68	1	1	VU	4	DD	0.0	4.0
16	91.414	LENTIBULARIACEAE	aquatic	Z05399	<i>Utricularia dichotoma</i>	Purple Bladderwort			2006	157	62	39.49	39	21	VU	4	-	0.4	4.4
17	91.414	LENTIBULARIACEAE	aquatic	Q02760	<i>Utricularia lateriflora</i>	Small Bladderwort		V	2009	42	24	57.14	21	11	CR	6	-	0.4	6.4
18	91.414	LENTIBULARIACEAE	aquatic	S04733	<i>Utricularia tenella</i>	Pink Bladderwort			1995	96	27	28.13	24	13	RA	3	DD	0.0	3.0
22	91.439	HYDROCHARITACEAE	aquatic	A00116	<i>Vallisneria australis</i>	River Eel-grass			1998	113	1	0.88	1	1	VU	4	-	0.4	4.4
1592	91.43	GOODENIACEAE	shrubs	S02921	<i>Velleia arguta</i>	Toothed Velleia			2012	451	59	13.08	39	22	RA	3	DD	0.0	3.0
1593	91.43	GOODENIACEAE	shrubs	C02925	<i>Velleia paradoxa</i>	Spur Velleia			2007	219	104	47.49	57	53	RA	3	0	0.3	3.3
727	91.4	SCROPHULARIACEAE	herbs & forbs	G05351	<i>Veronica derwentiana ssp. homalodonta</i>	Mt Lofty Speedwell	CR	E	2010	57	55	96.49	18	14	EN	5	-	0.4	5.4
728	91.4	SCROPHULARIACEAE	herbs & forbs	K05353	<i>Veronica gracilis</i>	Slender Speedwell		V	2011	59	32	54.24	26	20	EN	5	-	0.4	5.4
729	91.4	SCROPHULARIACEAE	herbs & forbs	Q02744	<i>Veronica hillebrandii</i>	Rigid Speedwell			1997	294	13	4.42	12	2	VU	4	0	0.3	4.3
13	91.368	MENYANTHACEAE	aquatic	Z02479	<i>Villarsia reniformis</i>	Running Marsh-flower			2002	156	12	7.69	9	4	VU	4	-	0.4	4.4
14	91.368	MENYANTHACEAE	aquatic	A02480	<i>Villarsia umbricola var. umbricola</i>	Lax Marsh-flower			2012	184	128	69.57	97	38	RA	3	0	0.3	3.3
893	91.182	LEGUMINOSAE	legumes	G01851	<i>Viminaria juncea</i>	Native Broom		R	2009	190	142	74.74	89	43	VU	4	-	0.4	4.4
604	91.282	VIOLACEAE	herbs & forbs	Z02151	<i>Viola betonicifolia ssp. betonicifolia</i>	Showy Violet		E	2006	12	9	75.00	9	8	CR	6	--	0.5	6.5
605	91.282	VIOLACEAE	herbs & forbs	A04788	<i>Viola cleistogamoides</i>	Shy Violet			2010	91	56	61.54	43	23	RA	3	0	0.3	3.3
606	91.282	VIOLACEAE	herbs & forbs	M05890	<i>Viola eminens</i>	Ivy-leaf Violet			2012	78	53	67.95	41	27	VU	4	0	0.3	4.3
607	91.282	VIOLACEAE	herbs & forbs	C05889	<i>Viola hederacea</i>	Ivy-leaf Violet			2013	121	56	46.28	31	30	RA	3	0	0.3	3.3
608	91.282	VIOLACEAE	herbs & forbs	A04808	<i>Viola sieberiana</i>	Tiny Violet			2012	461	309	67.03	224	152	LC	1	0	0.3	1.3
273	91.435	COMPOSITAE	daisies	A03352	<i>Vittadinia australasica var. australasica</i>	Sticky New Holland Daisy			2004	589	39	6.62	32	18	NT	2	0	0.3	2.3
274	91.435	COMPOSITAE	daisies	Q03236	<i>Vittadinia blackii</i>	Narrow-leaf New Holland Daisy			2013	525	97	18.48	75	70	RA	3	0	0.3	3.3
275	91.435	COMPOSITAE	daisies	G03347	<i>Vittadinia cervicalis var. cervicalis</i>	Waisted New Holland Daisy			2012	668	50	7.49	43	24	RA	3	0	0.3	3.3
276	91.435	COMPOSITAE	daisies	U03490	<i>Vittadinia condylodes</i>	Club-hair New Holland Daisy			1992	39	3	7.69	3	2	DD	0	DD	0.0	0.0
277	91.435	COMPOSITAE	daisies	Y03348	<i>Vittadinia cuneata var. cuneata</i>	Fuzzy New Holland Daisy			2013	848	249	29.36	140	118	LC	1	0	0.3	1.3
278	91.435	COMPOSITAE	daisies	A03492	<i>Vittadinia cuneata var. murrayensis</i>	Murray New Holland Daisy			1984	5	2	40.00	2	1	NE	-1			-1.0
279	91.435	COMPOSITAE	daisies	K03497	<i>Vittadinia dissecta var. hirta</i>	Dissected New Holland Daisy			2010	574	16	2.79	15	6	RA	3	0	0.3	3.3
280	91.435	COMPOSITAE	daisies	Y03284	<i>Vittadinia eremaea</i>	Desert New Holland Daisy			1994	429	2	0.47	2	1	RA	3	DD	0.0	3.0
281	91.435	COMPOSITAE	daisies	E03494	<i>Vittadinia gracilis</i>	Woolly New Holland Daisy			2013	2076	218	10.50	164	149	LC	1	0	0.3	1.3
282	91.435	COMPOSITAE	daisies	K03349	<i>Vittadinia megacephala</i>	Giant New Holland Daisy			2012	514	45	8.75	36	19	RA	3	0	0.3	3.3
745	91.427	CAMPANULACEAE	herbs & forbs	G02847	<i>Wahlenbergia communis</i>	Tufted Bluebell			2010	681	29	4.26	27	17	RA	3	0	0.3	3.3
746	91.427	CAMPANULACEAE	herbs & forbs	K02849	<i>Wahlenbergia gracilentia</i>	Annual Bluebell			2012	1283	254	19.80	184	139	LC	1	0	0.3	1.3
747	91.427	CAMPANULACEAE	herbs & forbs	U02850	<i>Wahlenbergia gracilis</i>	Sprawling Bluebell			2010	33	29	87.88	28	27	RA	3	-	0.4	3.4
748	91.427	CAMPANULACEAE	herbs & forbs	S04521	<i>Wahlenbergia littorcola</i>	Coast Bluebell			2012	81	30	37.04	27	21	NE	-1			-1.0
749	91.427	CAMPANULACEAE	herbs & forbs	C04525	<i>Wahlenbergia luteola</i>	Yellow-wash Bluebell			2012	961	143	14.88	114	87	RA	3	-	0.4	3.4
750	91.427	CAMPANULACEAE	herbs & forbs	E04702	<i>Wahlenbergia multicaulis</i>	Tadgell's Bluebell			2012	100	48	48.00	40	29	RA	3	-	0.4	3.4
751	91.427	CAMPANULACEAE	herbs & forbs	C02853	<i>Wahlenbergia preissii</i>				2007	57	8	14.04	5	5	VU	4	-	0.4	4.4
752	91.427	CAMPANULACEAE	herbs & forbs	U04522	<i>Wahlenbergia stricta ssp. stricta</i>	Tall Bluebell			2012	1447	795	54.94	444	353	LC	1	0	0.3	1.3
753	91.427	CAMPANULACEAE	herbs & forbs	G04527	<i>Wahlenbergia tumidiflora</i>	Swollen-fruit Bluebell			1995	467	2	0.43	2	2	DD	0	DD	0.0	0.0
464	91.495	GRAMINEAE	grass	Z32355	<i>Walwhalleya prolata</i>	Rigid Panic			2012	70	29	41.43	24	23	VU	4	-	0.4	4.4
1534	91.392	LABIATAE	shrubs	W04735	<i>Westringia eremicola</i>	Slender Westringia			1995	330	22	6.67	11	1	RA	3	0	0.3	3.3
1535	91.392	LABIATAE	shrubs	K02645	<i>Westringia rigida</i>	Stiff Westringia			1998	2275	18	0.79	15	8	VU	4	-	0.4	4.4
698	91.377	CONVOLVULACEAE	herbs & forbs	Z02531	<i>Wilsonia backhousei</i>	Narrow-leaf Wilsonia			2007	161	17	10.56	13	4	EN	5	-	0.4	5.4
699	91.377	CONVOLVULACEAE	herbs & forbs	A04876	<i>Wilsonia humilis</i>	Silky Wilsonia			2007	236	19	8.05	13	9	VU	4	-	0.4	4.4
700	91.377	CONVOLVULACEAE	herbs & forbs	S02533	<i>Wilsonia rotundifolia</i>	Round-leaf Wilsonia			2003	217	15	6.91	9	5	VU	4	-	0.4	4.4

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MAP ID	FAMILY NUMBER (CENSUS OF SA)	FAMILY NAME	PLANT FORM	NSXCODE	SPECIES	COMMON NAME	EPBC ACT STATUS CODE	NPW ACT STATUS CODE	DATE LAST OBSERVED in AMLR	TOTAL in SA	TOTAL in AMLR Project Area	% AMLR Project Area	AMLR_AoFo_All_km2	AMLR_AoFo_Recent_km2	AMLR Regional Status	AMLR Regional Status Score	AMLR Regional Trend	AMLR Regional Trend Score	AMLR Regional Status+Trend Score
37	91.5	LEMNACEAE	aquatic	G00591	<i>Wolffia angusta</i>	Narrow Duckweed			1968	13	2	15.38	1	1	RA	3	DD	0.0	3.0
38	91.5	LEMNACEAE	aquatic	E00590	<i>Wolffia australiana</i>	Tiny Duckweed			2006	14	6	42.86	5	4	RA	3	DD	0.0	3.0
1627	91.451	LILIACEAE	shrubs	A05976	<i>Wurmbea dioica ssp. brevifolia</i>	Early Nancy			2004	201	13	6.47	12	6	RA	3	0	0.3	3.3
1628	91.451	LILIACEAE	shrubs	W05975	<i>Wurmbea dioica ssp. dioica</i>	Early Nancy			2012	386	142	36.79	95	85	LC	1	0	0.3	1.3
1629	91.451	LILIACEAE	shrubs	K05477	<i>Wurmbea latifolia ssp. vanessae</i>	Broad-leaf Nancy		R	2006	61	24	39.34	19	17	VU	4	-	0.4	4.4
1630	91.451	LILIACEAE	shrubs	M00658	<i>Wurmbea uniflora</i>	One-flower Nancy		E	2007	17	16	94.12	8	8	EN	5	-	0.4	5.4
1632	91.451	LILIACEAE	shrubs	U00714	<i>Xanthorrhoea quadrangulata</i>	Rock Grass-tree			2012	1038	508	48.94	111	103	RA	3	0	0.3	3.3
1633	91.451	LILIACEAE	shrubs	S04937	<i>Xanthorrhoea semiplana ssp. semiplana</i>	Yacca			2013	1302	1168	89.71	565	419	LC	1	0	0.3	1.3
1634	91.451	LILIACEAE	shrubs	S04477	<i>Xanthorrhoea semiplana ssp. tateana</i>	Tate's Grass-tree		R	2010	830	297	35.78	189	77	RA	3	-	0.4	3.4
669	91.339	UMBELLIFERAE	herbs & forbs	S02401	<i>Xanthosia huegeli</i>	Hairy Xanthosia			2012	637	475	74.57	289	195	LC	1	0	0.3	1.3
670	91.339	UMBELLIFERAE	herbs & forbs	S04089	<i>Xanthosia leiophylla</i>	Cut-leaf Xanthosia			2009	242	22	9.09	13	4	VU	4	-	0.4	4.4
671	91.339	UMBELLIFERAE	herbs & forbs	U02402	<i>Xanthosia tasmanica</i>	Southern Xanthosia		R	2010	58	46	79.31	35	20	RA	3	-	0.4	3.4
284	91.435	COMPOSITAE	daisies	W03107	<i>Xerochrysum bracteatum</i>	Golden Everlasting			2009	228	30	13.16	21	14	RA	3	-	0.4	3.4
769	91.484	XYRIDACEAE	herbs & forbs	Y00612	<i>Xyris operculata</i>	Tall Yellow-eye		R	2009	119	85	71.43	38	18	RA	3	-	0.4	3.4
1394	91.212	RUTACEAE	shrubs	U05914	<i>Zieria veronicea ssp. veronicea</i>	Pink Zieria		R	2010	86	67	77.91	37	20	VU	4	-	0.4	4.4
1138	91.447	ZOSTERACEAE	seagrasses	S00077	<i>Zostera tasmanica</i>	Tasman Grass-wrack			1998	14	3	21.43	3	3	RA	3	-	0.4	3.4
587	91.197	ZYGOPHYLLACEAE	herbs & forbs	A01892	<i>Zygophyllum apiculatum</i>	Pointed Twinleaf			1948	1972	2	0.10	2	1	RE	7	-	-	7.0
588	91.197	ZYGOPHYLLACEAE	herbs & forbs	M06322	<i>Zygophyllum aurantiacum ssp. aurantiacum</i>	Shrubby Twinleaf			1967	823	1	0.12	1	1	DD	0	DD	0.0	0.0
589	91.197	ZYGOPHYLLACEAE	herbs & forbs	S05525	<i>Zygophyllum billardierei</i>	Coast Twinleaf			2003	340	10	2.94	8	6	EN	5	-	0.4	5.4
590	91.197	ZYGOPHYLLACEAE	herbs & forbs	W05287	<i>Zygophyllum confluens</i>	Forked Twinleaf			2000	360	44	12.22	30	26	VU	4	-	0.4	4.4
591	91.197	ZYGOPHYLLACEAE	herbs & forbs	K01897	<i>Zygophyllum crenatum</i>	Notched Twinleaf			1978	426	5	1.17	4	-	RA	3	DD	0.0	3.0
593	91.197	ZYGOPHYLLACEAE	herbs & forbs	Z01899	<i>Zygophyllum glaucum</i>	Pale Twinleaf			2012	637	39	6.12	16	12	RA	3	DD	0.0	3.0

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<i>Acacia acinacea</i>	475	39.13	254	134	NT	NT	2	0	0.3	stable because of reveg, natural pops prob declining; P Lang: has disappeared from more than 50% of its former habitat; is conserved in parks; is a complex taxa
<i>Acacia argyrophylla</i>	11	3.16	10	4	VU D2	VU	4	DD	0	in Onkaparinga area
<i>Acacia brachybotrya</i>	1	0.10	1		NE	NE	-1			now known as A dictiocarpa; 1 old record; debate about whether introduced/not there/extinct
<i>Acacia continua</i>	181	19.55	80	44	NT	NT	2	0	0.3	conserved in large reserves; limited habitat
<i>Acacia cupularis</i>	37	5.35	26	9	RA d(ii)	RA	3	0	0.3	mainly coastal; used in reveg
<i>Acacia dodonaeifolia</i>	30	12.40	22	4						introduced; weedy
<i>Acacia euthycarpa</i>	43	5.60	23	2	RA d(ii)	RA	3	0	0.3	occurs in northern half; doing well in reserves; a few taxa involved
<i>Acacia farinosa</i>	1	0.23	1		DD	DD	0	DD	0	1 old record at Mt Pleasant, doubtful
<i>Acacia gunnii</i>	113	98.26	48	22	RA d(ii)	RA	3	-	0.4	under threat from drying climate, deer trampling, slashing; likes rocky outcrops; mainly occurs in parks; western outlier
<i>Acacia hakeoides</i>	3	0.16	2	1	VU D1+2	VU	4	DD	0	outliers; suckers; edge of range; P Lang: VU, T Croft: RA d(ii)
<i>Acacia halliana</i>		0.00								
<i>Acacia ligulata</i>	93	1.56	47	26	RA a	RA	3	-	0.4	only in remnant sandy patches of habitat
<i>Acacia longifolia</i> ssp. <i>sophorae</i>	45	1.51	28	21	LC	LC	1	+	0.2	inland records are naturalised; population increasing; hybridises with ssp longifolia
<i>Acacia melanoxylon</i>	546	24.67	231	171	LC	LC	1	0	0.3	heavily cleared by early settlers
<i>Acacia menzeli</i>		0.00								
<i>Acacia microcarpa</i>		0.00								
<i>Acacia montana</i>		0.00								
<i>Acacia myrtifolia</i>	237	53.14	152	144	LC	LC	1	0	0.3	
<i>Acacia nematophylla</i>	1	0.29	1		RE	RE	7			presumed extinct
<i>Acacia notabilis</i>	27	1.60	21	15	EN D	EN	5	DD	0	edge of range; remnant pop at Sellicks cliffs, northern records planted
<i>Acacia nyssophylla</i>		0.00								
<i>Acacia oswaldii</i>		0.00								
<i>Acacia paradoxa</i>	1490	39.62	534	421	LC	LC	1	0	0.3	
<i>Acacia pinguifolia</i>		0.00								
<i>Acacia provincialis</i>	133	37.46	82	36	NT	NT	2	0	0.3	restricted wetland habitat which will dry in future; regenerates easily; P Lang: RA d(ii)
<i>Acacia pycnantha</i>	4602	41.92	1137	976	LC	LC	1	0	0.3	possibly increasing
<i>Acacia retinodes</i>	339	78.84	163	115	NT	NT	2	0	0.3	suckers; found on roadsides; well collected
<i>Acacia rhetinocarpa</i>		0.00								
<i>Acacia rhigiophylla</i>		0.00								
<i>Acacia rigens</i>	7	0.61	6	2	RE	RE	7			presumed extinct; did it occur here naturally?
<i>Acacia rupicola</i>	100	13.37	56	21	RA d(ii)	RA	3	0	0.3	
<i>Acacia salicina</i>	67	8.78	42	34	RA d(ii)	RA	3	0	0.3	
<i>Acacia sclerophylla</i> var. <i>sclerophylla</i>	2	0.16	2		DD	DD	0	DD	0	unsure if in region; edge of range
<i>Acacia simmonsiana</i>		0.00								
<i>Acacia spinescens</i>	166	6.91	101	28	LC	LC	1	0	0.3	
<i>Acacia uncifolia</i>		0.00								
<i>Acacia verniciflua</i>	273	87.22	122	67	NT	NT	2	0	0.3	highly restricted habitat; used in reveg
<i>Acacia verticillata</i> ssp. <i>ovoidea</i>	153	17.94	105	48	NT	NT	2	0	0.3	
<i>Acacia victoriae</i> ssp. <i>victoriae</i>	25	0.86	16	6	VU D2	VU	4	DD	0	edge of range; possibly introduced by stock
<i>Acacia wilhelmiana</i>		0.00								
<i>Acaena echinata</i>	455	48.15	256	171	LC	LC	1	0	0.3	
<i>Acaena novae-zelandiae</i>	300	30.83	171	101	LC	LC	1	0	0.3	
<i>Acaena ovina</i>	92	70.23	72	39	LC	LC	1	0	0.3	likes stringybark
<i>Acianthus caudatus</i>	50	37.59	47	27	LC	LC	1	0	0.3	
<i>Acianthus pusillus</i>	227	33.43	146	77	LC	LC	1	0	0.3	
<i>Acrotriche affinis</i>	21	3.54	18	7	RA d(ii)	RA	3	DD	0	Noarlunga basis. Along Penrith Cove. Quite sparse. Could be undercollected
<i>Acrotriche cordata</i>		0.00								
<i>Acrotriche depressa</i>	205	39.05	103	58	NT	NT	2	0	0.3	on lots of roadsides

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<i>Acrotriche fasciculiflora</i>	556	94.72	183	112	NT	NT	2	0	0.3	small range
<i>Acrotriche patula</i>	49	3.51	33	14	NT	NT	2	0	0.3	limestone, reasonably common
<i>Acrotriche serrulata</i>	927	52.64	385	213	LC	LC	1	0	0.3	
<i>Actinobole uliginosum</i>	36	2.75	28	5	LC	LC	1	0	0.3	annual; habitat quality declined; undercollected; likes scalds
<i>Actites megalocarpus</i>	1	0.72	1		RA d(i,ii)	RA	3	0	0.3	ephemeral
<i>Adenanthos terminalis</i>	57	5.41	27	11	VU D2	VU	4	DD	0	likes deep sand; few habitats remaining; habitat quality declining; in Hardings Reserve, could be declining
<i>Adiantum aethiopicum</i>	261	56.62	157	83	LC	LC	1	0	0.3	likes fire; tolerates weeds
<i>Adiantum capillus-veneris</i>	10	37.04	9	4	EN D	EN	5	0	0.3	grows on limestone or sandstone rock on alkaline soils; restricted to soaks; in Anstey Hill; checked by J Quarmby; as of May 2012 questionably native in Census
<i>Adriana quadripartita</i>	18	4.04	16	2	RA d(ii)	RA	3	-	0.4	little regeneration seen; urbanisation a threat
<i>Agrostis venusta</i>	2	66.67	2	2	RA d(ii)	RA	3	-	0.4	in grassy woodlands in damp areas; undercollected
<i>Ajuga australis</i> f. A (A.G.Spooner 9058)	8	3.70	7	5	VU D2	VU	4	DD	0	
<i>Ajuga australis</i> f. B (R.L.Taplin 972)	55	38.46	38	20	RA d(ii)	RA	3	DD	0	grassy woodland species
<i>Alectryon oleifolius</i> ssp. <i>canescens</i>		0.00								
<i>Alisma plantago-aquatica</i>	7	63.64	4	2	RA d(ii)	RA	3	DD	0	small outlier pop; looks like a weed
<i>Allocasuarina mackliniana</i> ssp. <i>mackliniana</i>		0.00								
<i>Allocasuarina muelleriana</i> ssp. <i>muelleriana</i>	711	30.09	263	126	LC	LC	1	0	0.3	
<i>Allocasuarina pusilla</i>	17	2.46	11	3	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	localised; limited habitat
<i>Allocasuarina robusta</i>	3	1.83	1							introduced into Sturt Gorge RP
<i>Allocasuarina striata</i>	193	21.09	115	37	NT	NT	2	0	0.3	
<i>Allocasuarina verticillata</i>	1989	28.67	599	505	LC	LC	1	0	0.3	used in reveg
<i>Alternanthera denticulata</i>	62	13.33	52	33	LC	LC	1	0	0.3	
<i>Alyxia buxifolia</i>	29	1.77	20	6	RA d(ii)	RA	3	-	0.4	mainly coastal, in Aldinga Scrub & around Merino; threats: coastal decline, people use, urbanisation
<i>Amperea xiphoclada</i> var. <i>xiphoclada</i>	1	1.00	1		DD	DD	0	DD	0	1 old record; odd location; lower South East sp; highly unlikely
<i>Amphibromus archeri</i>	63	45.99	44	23	RA d(ii)	RA	3	-	0.4	freshwater/wetland sp; only occasionally seen in good quality habitat; numbers fluctuate; comes & goes; drying out a threat
<i>Amphibromus macrorrhinus</i>	7	14.58	7	5	VU B2ab(i,ii,iii)	VU	4	-	0.4	dependent on freshwater habitat; changes in hydrology a threat
<i>Amphibromus nervosus</i>	24	14.37	23	14	NT	NT	2	0	0.3	likes freshwater habitat; tolerates some salinity
<i>Amphibromus pithogastrus</i>	1	100.00	1	1	EN B2ab(i,ii,iii)	EN	5	-	0.4	highly restricted, only around Mt Crawford; eastern states sp; likes seepage; perennial; only known from 3 pops, 1 pop gone
<i>Amphipogon caricinus</i> var. <i>caricinus</i>	86	14.36	74	12	NT	NT	2	0	0.3	restricted to sand; could be some incorrect ID's
<i>Amphipogon strictus</i>	161	57.50	95	68	LC	LC	1	0	0.3	
<i>Amyema melaleuca</i>	4	0.79	3	1	RA d(i,ii)	RA	3	0	0.3	in Onkaparinga area
<i>Amyema miquelii</i>	574	33.47	312	189	LC	LC	1	0	0.3	
<i>Amyema miraculosa</i> ssp. <i>boormanii</i>		0.00								
<i>Amyema pendula</i> ssp. <i>pendula</i>	96	37.50	56	30	LC	LC	1	0	0.3	occurs on Stringybarks
<i>Amyema preissii</i>	92	9.28	71	38	LC	LC	1	0	0.3	occurs on Acacias
<i>Angianthus preissianus</i>	8	2.44	8	1	VU B2ab(iii)	VU	4	-	0.4	needs saline habitat; susceptible to weeds
<i>Angianthus tomentosus</i>	6	0.83	6	2	RA d(i,ii)	RA	3	DD	0	limited habitat; likes salinity, limestone; edge of range
<i>Anogramma leptophylla</i>	55	45.83	39	19	RA d(ii)	RA	3	0	0.3	annual
<i>Anthocercis angustifolia</i>	61	68.54	20	5	RA d(i,ii)	RA	3	0	0.3	comes up after fire; very limited; at Morialta/Blackhill; foot traffic & olives - threats
<i>Anthosachne scabra</i>	78	41.71	58	58	LC	LC	1	0	0.3	grassy ecosystem sp; comes up on roadsides; often seen
<i>Aotus subspinescens</i>		0.00								
<i>Apalochlamys spectabilis</i>	4	2.44	4		EN B2ab(i,ii,iii)	EN	5	-	0.4	obligate fire responder; looks weedy; fluctuates, lives for 2 yrs after fire
<i>Aphanes australiana</i>	16	16.33	15	5	RA d(ii)	RA	3	-	0.4	likes open space, tiny; threatened by weeds
<i>Aphelia gracilis</i>	41	38.68	33	18	RA d(ii)	RA	3	DD	0	
<i>Aphelia pumilio</i>	75	49.34	60	29	LC	LC	1	0	0.3	annual, overlooked; in stringybark forests, rocks
<i>Apium annuum</i>	3	0.69	3		VU B2ab(i,ii,iii); D2	VU	4	-	0.4	1 location around Onkaparinga Estuary
<i>Apium prostratum</i> var. <i>filiforme</i>	4	2.42	4	1	RA d(ii)	RA	3	0	0.3	needs brackish water
<i>Apium prostratum</i> var. <i>prostratum</i>	7	2.33	7	2	RA d(ii)	RA	3	0	0.3	needs brackish water
<i>Apodasmia brownii</i>	32	5.91	19	3	RA d(ii)	RA	3	-	0.4	limited habitat; quality of habitat in decline

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SPECIES	Mount Lofty Ranges Records	% Mount Lofty Ranges	MLR_Aofo_All_km2	MLR_Aofo_Recent_km2	IUCN Status & Criteria (Mount Lofty Ranges)	Regional IUCN Status (MLR)	Regional Status Score (MLR)	Trend (-, -, 0, +, ++, DD) MLR	Trend Score (MLR)	Comments (MountLoftyRanges)
<i>Argentipallium blandowskianum</i>	8	3.23	8	1	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	quality of habitat declined; limited habitat
<i>Argentipallium obtusifolium</i>	5	1.13	5		EN B2ab(i,ii,iii)	EN	5	-	0.5	likes sand; fire responsive, habitat declined
<i>Aristida australis</i>	13	56.52	10	1	NE	NE	-1			taxonomic confusion with <i>A. personata</i> ; question on sp ID in Census; endemic; needs further work
<i>Aristida behriana</i>	397	34.89	150	115	LC	LC	1	0	0.3	
<i>Aristida contorta</i>	8	0.39	8	7	RA d(i,ii)	RA	3	0	0.3	southern edge of range; likes drier areas; comes & goes
<i>Aristida holathera</i> var. <i>holathera</i>	9	0.97	6	1	RA d(i,ii)	RA	3	0	0.3	edge of range
<i>Aristida personata</i>	9	23.08	7	5	NE	NE	-1			taxonomic issues
<i>Arthropodium fimbriatum</i>	299	35.09	144	89	LC	LC	1	0	0.3	
<i>Arthropodium minus</i>		0.00								
<i>Arthropodium strictum</i>	991	38.68	472	281	LC	LC	1	0	0.3	
<i>Asperula conferta</i>	146	23.86	105	46	NT	NT	2	-	0.4	woodland sp; degradation/loss of habitat
<i>Asplenium flabellifolium</i>	126	57.27	84	42	LC	LC	1	0	0.3	easy to find
<i>Asteridea athrixoides</i> f. <i>athrixoides</i>	2	0.49	2		RA d(i,ii)	RA	3	DD	0	edge of range; likes limestone
<i>Asterolasia muricata</i>		0.00								
<i>Astroloma conostephioides</i>	1371	39.50	371	215	LC	LC	1	0	0.3	
<i>Astroloma humifusum</i>	1118	29.72	454	238	LC	LC	1	0	0.3	
<i>Atriplex acutibractea</i> ssp. <i>acutibractea</i>	1	0.33	1		EN B2ab(i,ii,iii)	EN	5	-	0.4	coastal sp; used to occur along cliffs
<i>Atriplex australasica</i>		0.00								
<i>Atriplex cinerea</i>	26	4.48	15	1	LC	LC	1	0	0.3	quick to establish & grow
<i>Atriplex paludosa</i> ssp. <i>cordata</i>	26	1.31	21	7	LC	LC	1	0	0.3	
<i>Atriplex paludosa</i> ssp. <i>paludosa</i>	4	4.44	4		RA d(i,ii)	RA	3	DD	0	only found in permanently wet places
<i>Atriplex semibaccata</i>	77	7.61	52	20	LC	LC	1	0	0.3	used in reveg
<i>Atriplex stipitata</i>		0.00								
<i>Atriplex suberecta</i>	51	10.06	39	17	LC	LC	1	0	0.3	
<i>Atriplex vesicaria</i>	3	0.24	2	1	RA d(i,ii)	RA	3	0	0.3	restricted to coast; on steep cliffs
<i>Austrofestuca littoralis</i>		0.00								
<i>Austrostipa acroclita</i>	8	0.83	7	4	RA d(i,ii)	RA	3	0	0.3	edge of range; likes mallee on red loam
<i>Austrostipa blackii</i>	154	10.45	97	62	LC	LC	1	0	0.3	
<i>Austrostipa breviglumis</i>	11	6.92	8	4	VU D2	VU	4	0	0.3	stronghold in Sandy Ck; not common here
<i>Austrostipa curticomis</i>	129	36.96	72	42	LC	LC	1	0	0.3	
<i>Austrostipa densiflora</i>	34	56.67	30	13	RA d(ii)	RA	3	0	0.3	not real common; could be declining in some central areas; can regenerate readily; likes rocky outcrops
<i>Austrostipa drummondii</i>	83	7.27	50	18	NT	NT	2	0	0.3	limestone sp; managed in coastal reserves
<i>Austrostipa echinata</i>		0.00								
<i>Austrostipa elegantissima</i>	139	5.00	94	55	LC	LC	1	0	0.3	
<i>Austrostipa eremophila</i>	82	4.45	58	41	LC	LC	1	0	0.3	can be confused with <i>A. flavescens</i>
<i>Austrostipa exilis</i>	14	1.43	13	3	RA d(ii)	RA	3	DD	0	limestone sp; not typical habitat; could be declining
<i>Austrostipa flavescens</i>	211	15.59	103	47	LC	LC	1	0	0.3	
<i>Austrostipa gibbosa</i>	34	17.71	25	14	RA d(ii)	RA	3	-	0.4	grassy woodland sp; threatened by urbanisation, grazing
<i>Austrostipa hemipogon</i>	40	5.07	34	19	LC	LC	1	0	0.3	fairly common; undercollected; in stringybark habitat
<i>Austrostipa macalpinei</i>		0.00			VU D2	VU	4	DD	0	(no records) annual, distinctive; fluctuates; likes disturbance on sand; collected recently in Sandy Ck; comes up after fire
<i>Austrostipa mollis</i>	369	31.27	236	158	LC	LC	1	0	0.3	some records could be <i>A. hemipogon</i> or <i>semibarbata</i>
<i>Austrostipa muelleri</i>	46	29.30	24	11	RA d(i,ii)	RA	3	0	0.3	stringybark habitat; clonal; high rainfall; some decline around Stirling
<i>Austrostipa multispiculis</i>	122	78.21	62	33	RA d(ii)	RA	3	0	0.3	likes limestone; small pops
<i>Austrostipa mundula</i>	3	0.87	3	2	RA d(ii)	RA	3	0	0.3	edge of range
<i>Austrostipa nitida</i>	26	0.73	23	3	RA d(ii)	RA	3	0	0.3	comes up on roadsides; can be confused with <i>A. nodosa</i>
<i>Austrostipa nodosa</i>	366	15.84	194	100	LC	LC	1	0	0.3	
<i>Austrostipa oligostachya</i>	29	74.36	11	5	EN B2b(iv)	EN	5	-	0.4	highly restricted habitat, < 5 locations; grassy woodland specialist; SA endemic; recent declines
<i>Austrostipa pilata</i>	8	4.47	8	8	VU B2ab(iii); D2	VU	4	-	0.4	difficult to ID; likes rocky gorges; restricted habitat; weeds (olives) a threat

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<i>Austrostipa platychaeta</i>	24	3.42	15	6	RA d(ii)	RA	0	0	0.3	edge of range; looks like rice millet & gets sprayed
<i>Austrostipa puberula</i>	11	4.07	11	10	RA d(ii)	RA	3	0	0.3	edge of range; comes up after good summer rainfall
<i>Austrostipa pubinodis</i>	71	49.31	56	31	LC	LC	1	0	0.3	found along the Mt Lofty range
<i>Austrostipa scabra</i> ssp. <i>falcata</i>	156	13.97	96	53	LC	LC	1	0	0.3	regenerates easily
<i>Austrostipa scabra</i> ssp. <i>scabra</i>	29	6.40	25	16	NT	NT	2	0	0.3	difficult to ID from A falcata
<i>Austrostipa semibarbata</i>	222	50.68	145	58	LC	LC	1	0	0.3	
<i>Austrostipa setacea</i>	135	36.59	76	46	NT	NT	2	-	0.4	in box woodlands, which tend to be weedy; weeds (esp Pentaschistis) & urbanisation - threats
<i>Austrostipa stipoides</i>		0.00								
<i>Austrostipa stuposa</i>	3	27.27	3	1	VU D2	VU	4	DD	0	collected on scree slopes
<i>Austrostipa tenuifolia</i>	39	45.35	24	9	RA d(ii)	RA	3	DD	0	
<i>Austrostipa trichophylla</i>	11	2.28	11	8	RA d(ii)	RA	3	DD	0	
<i>Austrostipa tuckeri</i>		0.00								
<i>Azolla filiculoides</i>	9	3.31	9	5	LC	LC	1	0	0.3	grows in standing fresh water; comes & goes
<i>Azolla pinnata</i>	2	4.65	2		VU D2	VU	4	DD	0	freshwater sp; restricted to Scott Ck
<i>Babingtonia behrii</i>	71	4.60	31	26	RA d(i, ii)	RA	3	-	0.4	needs sands; in Sandy Ck CP - is drying out here; outlier pop
<i>Baeckea crassifolia</i>	4	0.40	3	1	VU D1+2	VU	4	DD	0	in Hale CP and possibly Warren CP; ~100 plants
<i>Banksia marginata</i>	987	23.04	358	242	LC	LC	1	0	0.3	needs irregular fire intervals; almost rhizomous; a number of forms are noted; 'banksia heathland' as a community is almost gone
<i>Banksia ornata</i>	21	1.30	14	7	VU D2	VU	4	DD	0	needs regular & appropriate fire intervals for recruitment; fire freq too high at moment therefore can arguably put in decline
<i>Bauera rubioides</i>	4	5.88	3	3	DD	DD	0	DD	0	small pop in hills; is regularly planted; question if native
<i>Baumea acuta</i>	23	17.29	20	8	VU B2ab(i,ii,iii)	VU	4	-	0.4	quality of habitat has declined
<i>Baumea arthropophylla</i>	26	10.36	21	6	RA d(ii)	RA	3	DD	0	in degraded areas
<i>Baumea articulata</i>	9	9.57	9	4	RA d(ii)	RA	3	DD	0	declining naturally but also planted in wetlands
<i>Baumea gunnii</i>	28	35.90	11	4	VU D2	VU	4	0	0.3	highly localised in Mt Lofties; weeds a threat
<i>Baumea juncea</i>	136	13.17	87	46	LC	LC	1	0	0.3	tolerates salinity
<i>Baumea laxa</i>	11	18.64	9	2	EN B2ab(i,ii,iii), D	EN	5	-	0.4	only 3 pops known; highly localised
<i>Baumea rubiginosa</i>	7	4.67	7	5	VU D2	VU	4	DD	0	
<i>Baumea tetragona</i>	78	33.05	45	21	NT	NT	2	-	0.4	habitat quality decline
<i>Bertya tasmanica</i> ssp. <i>vestita</i>		0.00								
<i>Beyeria lechenaultii</i>	94	3.65	61	18	NT	NT	2	0	0.3	regerates readily
<i>Billardiera cymosa</i> ssp. <i>cymosa</i>	95	18.55	65	22	LC	LC	1	0	0.3	
<i>Billardiera cymosa</i> ssp. <i>pseudocymosa</i>		0.00								
<i>Billardiera uniflora</i>	25	12.14	19	7	VU D2	VU	4	-	0.4	restricted range
<i>Billardiera versicolor</i>	11	2.86	11	1	VU D2	VU	4	-	0.4	Limited area of occupancy, more a semi-arid species?
<i>Blechnum minus</i>	93	40.61	51	27	NT	NT	2	0	0.3	localised in certain habitats; affected by drought
<i>Blechnum nudum</i>	68	52.71	39	16	RA d(ii)	RA	3	-	0.4	localised; tolerates dry periods; some pops have gone; weeds (blackberry) a threat; recolonises after weed management
<i>Blechnum wattsii</i>	25	27.78	15	2	VU B2ab(iii); D2	VU	4	-	0.4	localised
<i>Blennospora drummondii</i>	80	9.98	60	25	LC	LC	1	0	0.3	annual; very small
<i>Boerhavia dominii</i>	73	9.92	49	28	LC	LC	1	+	0.2	weedy
<i>Bolboschoenus caldwellii</i>	38	7.52	27	9	NT	NT	2	0	0.3	occurs in saline areas, needs flows
<i>Bolboschoenus medianus</i>	8	14.29	7	4	RA d(ii)	RA	3	DD	0	doesn't tolerate much salinity; in un-natural habitats
<i>Boronia coerulescens</i> ssp. <i>coerulescens</i>	36	2.83	24	4	RA d(ii)	RA	3	-	0.4	loss of habitat, small pops; needs sand
<i>Boronia edwardsii</i>	25	10.20	9	2	EN D	EN	5	DD	0	only known from 2 locations; doing well on Filsill Hill; climate sensitive
<i>Boronia filifolia</i>		0.00								
<i>Boronia inornata</i> ssp. <i>leptophylla</i>		0.00								
<i>Boronia nana</i> var. <i>hyssopifolia</i>	9	100.00	7		CR D	CR	6	--	0.5	confused with var. nana; old records; assessed as B nana
<i>Boronia nana</i> var. <i>nana</i>	10	14.29	6		CR D	CR	6	--	0.5	confused with var. Hyssopifolia; old records; assessed as B nana
<i>Boronia parviflora</i>	1	1.28	1	1	CR B2ab(i,ii,iii,iv,v); D	CR	6	--	0.5	requires fire; ~ 3 plants left in Boyle's Swamp, Mylor

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<i>Bossiaea prostrata</i>	308	52.29	186	106	LC	LC	1	0	0.3	
<i>Bothriochloa macra</i>	36	30.25	23	14	RA d(ii)	RA	3	0	0.3	has been increasing; common on roadsides; weedy; difficult to rate, A Prescott & J Quarmby think Rare
<i>Botrychium australe</i>	4	100.00	2		RE	RE	7			presumed extinct
<i>Brachyloma ciliatum</i>		0.00								
<i>Brachyloma ericoides</i> ssp. <i>ericoides</i>	94	11.18	55	13	NT	NT	2	0	0.3	
<i>Brachyscome ciliaris</i> var. <i>ciliaris</i>	4	0.36	4	2	RA d(ii)	RA	3	DD	0	likes dry areas; edge of range; lots of AD records not yet databased
<i>Brachyscome ciliaris</i> var. <i>subintegrifolia</i>	1	3.45	1	1	NE	NE	-1			taxonomic issues
<i>Brachyscome cuneifolia</i>	4	6.56	4		EN B2ab(i,ii,iii)	EN	5	-	0.4	quality of habitat declined; prob more records not databased
<i>Brachyscome debilis</i>	2	11.76	2		VU D2	VU	4	DD	0	limited habitat
<i>Brachyscome dentata</i>		0.00								
<i>Brachyscome diversifolia</i>	10	90.91	9	4	EN B2ab(i,ii,iii); D	EN	5	-	0.4	limited habitat; needs high quality soils, grassy woodlands; used in planting; has disappeared from Mt Bold
<i>Brachyscome exilis</i>	3	1.72	3		VU D2	VU	4	DD	0	very tiny; undercollected
<i>Brachyscome goniocarpa</i>	4	2.78	4	1	RA d(i,ii)	RA	3	DD	0	edge of range; likes high rainfall
<i>Brachyscome graminea</i>		0.00								
<i>Brachyscome lineariloba</i>	10	0.56	9		RA d(ii)	RA	3	-	0.4	edge of range; annual, reasonably hardy; undercollected; weed invasion, loss of range - threats
<i>Brachyscome parvula</i>	1	8.33	1		EN B2ab(i,ii,iii)	EN	5	-	0.4	limited habitat; weeds a threat
<i>Brachyscome perpusilla</i>	63	14.25	49	10	LC	LC	1	0	0.3	
<i>Bromus arenarius</i>	6	1.56	4		EN B2ab(iii)	EN	5	--	0.5	dry area sp; in Mt Crawford Forest; coastal pops prob gone
<i>Brunonia australis</i>	337	47.27	208	118	LC	LC	1	0	0.3	
<i>Bulbine bulbosa</i>	529	56.04	274	182	LC	LC	1	0	0.3	
<i>Bulbine semibarbata</i>	13	1.21	5	2	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	undercollected; fluctuates; could be EN
<i>Burchardia umbellata</i>	686	45.43	335	199	LC	LC	1	0	0.3	
<i>Bursaria spinosa</i> ssp. <i>lasiophylla</i>	4	3.64	3		RA d(i,ii)	RA	3	DD	0	edge of range
<i>Bursaria spinosa</i> ssp. <i>spinosa</i>	1099	21.63	517	341	LC	LC	1	0	0.3	
<i>Caesia calliantha</i>	647	58.66	340	212	LC	LC	1	0	0.3	
<i>Caladenia argocalla</i>	42	22.70	26	8	EN B2ab(i,ii,iii,iv,v); D	EN	5	--	0.5	only 1 large pop (150 tubers) in MLR, stronghold in Clare Valley; needs a large pop to remain viable
<i>Caladenia behrii</i>	531	99.81	65	49	EN B2ab(i,ii,iii,iv,v)	EN	5	--	0.5	~15 yrs monitoring data available; ~34 sub-pops; outlying pops of 1-2 plants will die off in next 20yrs
<i>Caladenia bicalliata</i> ssp. <i>bicalliata</i>		0.00								
<i>Caladenia brumalis</i>	2	1.07	2		RE	RE	7			presumed extinct
<i>Caladenia capillata</i>	1	0.29	1		RE	RE	7			presumed extinct; 1 old record Stonyfell area
<i>Caladenia cardiophylla</i>	15	5.38	13	2	EN B2ab(i,ii,iii,iv)	EN	5	-	0.4	in Sandy Ck, Cherry Gdns; mallee sp
<i>Caladenia carnea</i>	176	29.93	119	58	LC	LC	1	-	0.4	slight decline - climate change, rainfall, edge effect; taxonomic issues
<i>Caladenia colorata</i>		0.00			RE	RE	7			(no records) presumed extinct
<i>Caladenia concolor</i>	1	25.00	1		RE	RE	7			1 old record 1948, presumed extinct
<i>Caladenia flaccida</i>		0.00								
<i>Caladenia fuscata</i>	2	2.99	2	1	NE	NE	-1			taxonomic issues; only 1 recent pop
<i>Caladenia gladiolata</i>	17	11.26	3	1	CR B2ab(i,ii,iii,iv,v); D	CR	6	--	0.5	1 population <20 plants; data available; could be a unique ssp/form
<i>Caladenia latifolia</i>	77	12.32	59	21	NT	NT	2	-	0.4	clonal, doesn't produce many flowers
<i>Caladenia leptochila</i> ssp. <i>leptochila</i>	23	95.83	21	21	NT	NT	2	DD	0	seen after fire; fluctuates
<i>Caladenia ovata</i>		0.00								
<i>Caladenia parva</i>	1	5.00	1	1	DD	DD	0	DD	0	questionable record; odd location; found in SE; difficult to ID
<i>Caladenia prolata</i>	41	41.84	39	33	NT	NT	2	0	0.3	
<i>Caladenia pusilla</i>	10	47.62	8	7	NE	NE	-1			now C pygmaea but still taxonomic issues
<i>Caladenia reticulata</i>	101	72.14	63	25	RA d(ii)	RA	3	-	0.4	stronghold around Kersbrook; lost from some roadsides
<i>Caladenia rigida</i>	391	90.93	84	53	VU B2ab(i,ii,iii)	VU	4	-	0.4	endemic to MLR; frequent fire & poor timing of fires a threat; some pops declining
<i>Caladenia</i> sp. <i>Finniss (R.Bates 308)</i>	1	50.00	1		RE	RE	7			presumed extinct
<i>Caladenia stellata</i>		0.00								
<i>Caladenia stricta</i>	1	0.56	1		RE	RE	7			presumed extinct, 1 old record

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<i>Caladenia tensa</i>		0.00								
<i>Caladenia tentaculata</i>	400	73.13	232	131	LC	LC	1	-	0.4	specific wasp pollinator/climate change/habitat fragmentation/ low seedset - threats
<i>Caladenia valida</i>		0.00								
<i>Caladenia verrucosa</i>	6	8.82	5	3	EN D	EN	5	DD	0	limited habitat in Sandy Creek, possibly <100 plants; possible decline; semi arid sp
<i>Caladenia vulgaris</i>	6	28.57	6	5	EN B2ab(i,ii,iii,iv,v); D	EN	5	-	0.4	taxonomic issues - in the small carnea complex; in Scott CK
<i>Calandrinia brevipedata</i>		0.00								
<i>Calandrinia calytrata</i>	35	6.19	24	12	NT	NT	2	0	0.3	
<i>Calandrinia corrigioloides</i>	4	3.77	4	2	RA d(ii)	RA	3	DD	0	fire ephemeral; fluctuates
<i>Calandrinia eremaea</i>	14	1.06	14	7	NT	NT	2	0	0.3	
<i>Calandrinia granulifera</i>	20	6.62	16	5	NT	NT	2	0	0.3	
<i>Calandrinia volubilis</i>	11	15.49	7	4	VU D2	VU	4	0	0.3	small populations; limited habitat
<i>Caleana major</i>	6	13.04	5	2	CR B2ab(i,ii,iii,iv,v); D	CR	6	-	0.4	climate sensitive; weeds, fire threats; in Mark Oliphant reserve, Engelbrook
<i>Callistemon rugulosus</i>	27	7.11	22	6	RA d(ii)	RA	3	-	0.4	specialised habitat; sensitive to climate change & quality/quantity of water
<i>Callistemon sieberi</i>	124	81.05	72	27	RA d(ii)	RA	3	-	0.4	declining in Sturt & Onkaparinga rivers; restricted to stream margins; patchy; doing ok in Sth Para river
<i>Callistemon teretifolius</i>	22	9.95	14	6	RA d(i,ii)	RA	3	0	0.3	In Warren & Hale CP; on rocky ridgetops; southern edge of range
<i>Callitriche sonderi</i>	1	4.35	1	1	DD	DD	0	DD	0	1 record, Millbrook Reservoir, possible introduction
<i>Callitris canescens</i>	5	0.88	5	3						planted
<i>Callitris gracilis</i>	780	18.31	271	219	LC	LC	1	0	0.3	
<i>Callitris rhomboidea</i>	109	51.90	63	31	NT	NT	2	0	0.3	common in Mt Crawford/Warren CP area
<i>Callitris verrucosa</i>	2	0.12	2	1	DD	DD	0	DD	0	likes sand; odd records, might not be here
<i>Calocephalus citreus</i>	88	25.00	47	23	NT	NT	2	-	0.4	P Lang; in decline; grassy woodland sp
<i>Calochilus cupreus</i>	26	100.00	3	1	CR D	CR	6	DD	0	1 population, Aldinga Scrub; endemic to MLR; has a long dormancy period
<i>Calochilus paludosus</i>		0.00								
<i>Calochilus robertsonii</i>	88	50.87	65	36	VU B2ab(i,ii,iii)	VU	4	-	0.4	Some records include C platychilus; swamp sp
<i>Calostemma purpureum</i>	389	58.58	140	76	LC	LC	1	0	0.3	
<i>Calotis erinacea</i>	1	0.21	1	1	DD	DD	0	DD	0	possibly adventive; questionable record
<i>Calotis hispidula</i>	3	0.14	3		RA d(i,ii)	RA	3	0	0.3	marginal habitat
<i>Calystegia sepium ssp. roseata</i>	20	40.00	14	4	NE	NE	-1			taxonomic issues: this will become C sepium, and treated as native
<i>Calytrix glaberrima</i>		0.00								
<i>Calytrix involucrata</i>	3	0.49	3	1	DD	DD	0	DD	0	no precise records - not sure if in region; specific habitat, remnant sanddunes; could be edge of range
<i>Calytrix tetragona</i>	978	25.96	338	165	LC	LC	1	0	0.3	
<i>Cardamine gunnii</i>		0.00			RE	RE	7			(no records) collection in Melb, around Mt Barker, Macclesfield; presumed extinct
<i>Cardamine lineariloba</i>		0.00								
<i>Cardamine microthrix</i>	13	81.25			RA d(ii)	RA	3	DD	0	(no records) abundant in creeklines after fire
<i>Cardamine papillata</i>	9	50.00	9	4	NT	NT	2	0	0.3	records not databased
<i>Cardamine paucijuga</i>	3	25.00	3	3	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	restricted area; habitat under threat by weeds
<i>Cardamine tenuifolia</i>	1	5.26	1	1	DD	DD	0	DD	0	questionable occurrence, Thomas Gully Mt Bold, D Duval
<i>Carex appressa</i>	115	35.17	78	40	LC	LC	1	0	0.3	tolerates nutrient-rich water
<i>Carex bichenoviana</i>	78	45.35	55	13	RA d(ii)	RA	3	DD	0	
<i>Carex breviculmis</i>	316	66.39	192	136	LC	LC	1	0	0.3	found on roadsides
<i>Carex fascicularis</i>	48	33.57	36	17	RA d(ii)	RA	3	-	0.4	needs near-permanent water; weeds a threat
<i>Carex gaudichaudiana</i>	33	37.50	28	3	NT	NT	2	0	0.3	limited habitat
<i>Carex gunniana</i>	39	58.21	23	5	RA d(ii)	RA	3	-	0.4	weeds a threat
<i>Carex inversa var. inversa</i>	34	32.69	18	8	VU B2ab(i,ii,iii)	VU	4	-	0.4	needs permanent damp areas; grazed; climate-change sensitive
<i>Carex inversa var. major</i>	27	27.55	19	8	RA d(ii)	RA	3	0	0.3	tolerates some dryness
<i>Carex iynx</i>	1	25.00	1		DD	DD	0	DD	0	1 old record, possibly introduced
<i>Carex tereticaulis</i>	173	49.01	113	74	LC	LC	1	0	0.3	tolerates grazing, disturbed areas
<i>Carpobrotus modestus</i>	5	2.05	5	1	NT	NT	2	0	0.3	edge of range

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<i>Carpobrotus rossii</i>	10	2.60	8	1	LC	LC	1	0	0.3	should be more records
<i>Cassinia arcuata</i>	12	6.94	8	3	VU B2ab(i,ii,iii)	VU	4	-	0.4	edge of range; P Lang: quality of habitat declining
<i>Cassinia complanata</i>	4	1.32	4	2	VU D2	VU	4	DD	0	in Barossa area; outliers
<i>Cassinia laevis</i>	6	0.70	6	5	VU D2	VU	4	0	0.3	occurs in northern area; could have been introduced
<i>Cassinia uncata</i>		0.00								
<i>Cassytha glabella</i> f. <i>dispar</i>	474	24.21	246	142	LC	LC	1	0	0.3	
<i>Cassytha melanantha</i>	41	2.73	29	19	RA d(ii)	RA	3	0	0.3	likes mallee; limited habitat
<i>Cassytha pubescens</i>	502	32.94	255	121	LC	LC	1	0	0.3	likes leptospermums
<i>Caustis pentandra</i>		0.00								
<i>Centella asiatica</i>	33	32.35	27	12	NT	NT	2	0	0.3	
<i>Centella cordifolia</i>	2	2.35	2		DD	DD	0	DD	0	no definite records, could be <i>C asiatica</i>
<i>Centipeda crateriformis</i> ssp. <i>compacta</i>	2	2.47	2		RA d(ii)	RA	3	0	0.3	under-represented; floodplain sp, around reservoirs; weedy; likes modified habitat
<i>Centipeda cunninghamii</i>	48	13.08	43	9	NT	NT	2	0	0.3	on floodplains, reservoir areas; weedy
<i>Centipeda elatinoidea</i>		0.00								
<i>Centrolepis aristata</i>	259	42.18	181	78	LC	LC	1	0	0.3	
<i>Centrolepis cephaloformis</i> ssp. <i>cephaloformis</i>	2	2.86	2	1	VU D2	VU	4	DD	0	undercollected
<i>Centrolepis fascicularis</i>	30	21.90	15	1	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	needs wet sandstone; habitat quality declined
<i>Centrolepis glabra</i>	3	4.76	3	1	EN B2ab(i,ii,iii)	EN	5	-	0.4	known from 2 sites: Kaizer Stuhl, Mt Crawford; red-gum flats; drying a threat
<i>Centrolepis polygyna</i>	39	8.99	30	7	NT	NT	2	DD	0	
<i>Centrolepis strigosa</i> ssp. <i>strigosa</i>	216	32.98	158	74	LC	LC	1	0	0.3	
<i>Ceratophyllum demersum</i>	1	3.23	1		RA d(i,ii)	RA	3	DD	0	possibly introduced
<i>Chamaescilla corymbosa</i> var. <i>corymbosa</i>	402	36.22	251	144	LC	LC	1	0	0.3	
<i>Cheilanthes austrotenuifolia</i>	996	45.98	370	245	LC	LC	1	0	0.3	
<i>Cheilanthes distans</i>	40	24.24	32	15	NT	NT	2	0	0.3	localised; lives in rock ledges, dry areas, skeletal soils; not accessible to stock
<i>Cheilanthes lasiophylla</i>	10	0.94	8	8	RA d(i,ii)	RA	3	0	0.3	in dry gorges; a more northern sp
<i>Cheilanthes sieberi</i> ssp. <i>sieberi</i>	36	5.03	32	23	NT	NT	2	0	0.3	lives in crevices, sandy, swampy & rocky areas
<i>Cheiranthra alternifolia</i>	304	43.93	168	80	NT	NT	2	0	0.3	well collected
<i>Chenopodium curvispicatum</i>		0.00								
<i>Chenopodium desertorum</i> ssp. <i>desertorum</i>	1	0.13	1	1	RA d(i,ii)	RA	3	0	0.3	edge of range
<i>Chenopodium desertorum</i> ssp. <i>microphyllum</i>	6	1.19	6		RA d(ii)	RA	3	0	0.3	grassy habitat & mallee woodlands
<i>Chiloglottis valida</i>		0.00								
<i>Chloris truncata</i>	175	28.36	107	66	LC	LC	1	0	0.3	tough sp
<i>Choretrum chrysanthum</i>		0.00			EN D	EN	5	DD	0	(no records) records on loan, P Lang verified; small pops, Willaston Cemetary/Nuriotpa
<i>Choretrum glomeratum</i>	2	0.80	2	1	DD	DD	0	DD	0	highly unlikely
<i>Chorizandra enodis</i>	42	14.24	33	15	RA d(ii)	RA	3	-	0.4	
<i>Chrysocephalum apiculatum</i>	179	14.41	120	38	LC	LC	1	0	0.3	
<i>Chrysocephalum baxteri</i>	140	35.00	97	34	LC	LC	1	0	0.3	
<i>Chrysocephalum semipapposum</i>	84	8.40	61	16	NT	NT	2	-	0.4	grassland specialist
<i>Chrysocephalum vitellinum</i>	2	100.00	2	2	NE	NE	-1			taxonomic issues
<i>Chthonocephalus pseudevax</i>	4	1.90	4	3	RA d(i,ii)	RA	3	0	0.3	very flat, tiny sp; edge of range
<i>Cladium procerum</i>	33	31.73	22	9	RA d(ii)	RA	3	0	0.3	needs fresh water/wet
<i>Clematis decipiens</i>		0.00								
<i>Clematis microphylla</i>	120	12.66	91	51	NE	NE	-1			taxonomic issues
<i>Comesperma calymega</i>	87	20.14	72	26	LC	LC	1	0	0.3	
<i>Comesperma polygaloides</i>		0.00								
<i>Comesperma volubile</i>	54	3.60	34	14	RA d(ii)	RA	3	0	0.3	
<i>Conospermum patens</i>	57	12.31	36	8	RA d(ii)	RA	3	DD	0	fire regimes need to be considered; needs deep sand
<i>Convolvulus angustissimus</i> ssp. <i>angustissimus</i>	47	22.93	40	20	NT	NT	2	0	0.3	grass woodland sp; often in degraded areas

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<i>Convolvulus angustissimus</i> ssp. <i>peninsularum</i>	14	6.17	13	6	RA d(ii)	RA	0	0	0.3	localised; limestone areas; tolerates grazing; integrades
<i>Convolvulus crispifolius</i>		0.00								
<i>Convolvulus microsepalus</i>		0.00								
<i>Convolvulus remotus</i>	222	11.46	142	94	LC	LC	1	0	0.3	weeds a threat
<i>Correa aemula</i>	24	19.83	14	4	EN B2ab(i,ii,iii,iv,v); D	EN	5	-	0.4	small pop at Mount Crawford; taxonomic issues with aff aemula; weeds (blackberry) & hybridising - threats; could be CR
<i>Correa</i> aff. <i>aemula</i>	7	100.00	5	3	VU D2	VU	4	-	0.4	taxonomic issues; needs investigation; occurs Kaiser Stuhl & other; habitat loss
<i>Correa alba</i> var. <i>pannosa</i>		0.00								
<i>Correa backhouseana</i> var. <i>coriacea</i>	6	1.39	4		EN B2ab(i,ii,iii)	EN	5	-	0.4	localised Sandy Ck; on clay; used to be C reflexa
<i>Correa calycina</i> var. <i>calycina</i>		0.00								
<i>Correa decumbens</i>	83	44.39	42	13	RA d(i,ii)	RA	3	0	0.3	localised around Mt Bold, Mt George, Onkaparinga; regenerates after fire
<i>Correa eburnea</i>		0.00								
<i>Correa glabra</i> var. <i>leucoclada</i>	22	91.67	12	5	VUD2	VU	4	0	0.3	weeds affecting forestry land; requires rocks, shady gullies, wet gorges, high rainfall; restricted to Torrens Gorge, Morialta
<i>Correa glabra</i> var. <i>turnbullii</i>	28	10.98	19	1	RA d(ii)	RA	3	0	0.3	more common than var. <i>leucoclada</i>
<i>Correa pulchella</i>		0.00								
<i>Correa reflexa</i> var. <i>scabridula</i>	12	5.08	11		RA d(ii)	RA	3	-	0.4	habitat loss a threat
<i>Corybas dentatus</i>	4	40.00	4	1	NE	NE	-1			taxonomic issues; definitely at Sandy Ck, Williamstown; only a few colonies; prob a form of C incurvus
<i>Corybas despectans</i>	7	9.46	6	1	RA d(ii)	RA	3	0	0.3	locally abundant; Aldinga Scrub
<i>Corybas diemenicus</i>	35	53.85	30	29	LC	LC	1	0	0.3	clonal sp
<i>Corybas expansus</i>	2	14.29	2	1	CR D	CR	6	-	0.4	taxonomic issues; at Sandy Ck, Aldinga Scrub; doesn't tolerate fire
<i>Corybas fordhamii</i>		0.00								
<i>Corybas incurvus</i>	52	43.70	44	29	NT	NT	2	-	0.4	grassy woodland sp
<i>Corybas unguiculatus</i>	2	10.53	2	1	CR B2ab(i,ii,iii,iv,v); D	CR	6	-	0.4	gone from Scott Ck & Mylor, still in Cherry Gdns, Sandy Ck; prob going extinct; cryptic sp
<i>Cotula australis</i>	81	25.23	59	22	LC	LC	1	0	0.3	weedy like
<i>Cotula vulgaris</i> var. <i>australasica</i>	1	0.66	1	1	RA d(i,ii)	RA	3	0	0.3	edge of range; weed-like; could be increasing
<i>Craspedia haplorrhiza</i>		0.00								
<i>Craspedia variabilis</i>	92	33.21	77	57	LC	LC	1	0	0.3	
<i>Crassula closiana</i>	66	18.59	56	26	LC	LC	1	0	0.3	
<i>Crassula colligata</i> ssp. <i>colligata</i>	21	20.39	21	10	LC	LC	1	0	0.3	
<i>Crassula colligata</i> ssp. <i>lamprosperma</i>	16	3.21	14		LC	LC	1	0	0.3	lots of NC records
<i>Crassula colorata</i> var. <i>acuminata</i>	44	3.68	35	16	LC	LC	1	0	0.3	
<i>Crassula colorata</i> var. <i>colorata</i>	16	2.78	12	4	LC	LC	1	0	0.3	probably undercollected
<i>Crassula decumbens</i> var. <i>decumbens</i>	170	20.61	125	48	LC	LC	1	0	0.3	
<i>Crassula exserta</i>	1	1.56	1		RA d(i,ii)	RA	3	DD	0	1 record, in quarry next to Sandy Ck
<i>Crassula helmsii</i>	28	20.29	25	10	NT	NT	2	0	0.3	undercollected
<i>Crassula peduncularis</i>	10	14.08	9	4	RA d(ii)	RA	3	0	0.3	ephemeral; localised
<i>Crassula sieberiana</i>		0.00								
<i>Crassula tetramera</i>	1	0.56	1	1	DD	DD	0	DD	0	comes up well after fire; lack of records, should be LC
<i>Cryptandra campanulata</i>		0.00								
<i>Cryptandra hispidula</i>	27	15.00	20	12	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	localised; limited number of plants
<i>Cryptandra</i> sp. <i>Floriferous</i> (W.R.Barker 4131)	2	0.83	2		VU D2	VU	4	DD	0	could be undercollected; good record at Willaston
<i>Cryptandra tomentosa</i>	153	43.34	89	31	LC	LC	1	0	0.3	undercollected
<i>Cryptostylis subulata</i>	2	2.27	2		CR B2ab(i,ii,iii,iv,v); D	CR	6	-	0.4	only known from Boyles Swamp; could be extinct
<i>Cullen australasicum</i>	138	16.69	83	34	NT	NT	2	0	0.3	not common; perennial; occurs on rocky slopes, gorges; 2013 a good year
<i>Cullen parvum</i>	19	21.35	5	3	EN B2ab(iii); D	EN	5	-	0.4	highly localised; only a few plants
<i>Cymbonotus preissianus</i>	96	36.23	77	36	NT	NT	2	0	0.3	grassy ecosystems
<i>Cymbopogon ambiguus</i>	51	4.73	37	15	RA d(ii)	RA	3	0	0.3	in Torrens Gorge, Mt Bold, along rocky drainage lines; olives a threat
<i>Cymbopogon obiectus</i>	60	20.20	27	17	RA d(ii)	RA	3	-	0.4	needs rich soils
<i>Cynodon dactylon</i> var. <i>pulchellus</i>	1	5.26	1		DD	DD	0	DD	0	imprecise record

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<i>Cynoglossum australe</i>	22	4.93	15	5	RA d(ii)	RA	0	-	0.4	sprayed; grows in degraded areas; moved by roos
<i>Cynoglossum suaveolens</i>	211	54.10	144	86	NT	NT	2	0	0.3	grassy woodland sp
<i>Cyperus gunnii</i> ssp. <i>gunnii</i>	52	54.74	44	18	LC	LC	1	0	0.3	
<i>Cyperus gymnocaulos</i>	63	3.97	52	22	LC	LC	1	0	0.3	
<i>Cyperus laevigatus</i>		0.00								
<i>Cyperus sanguinolentus</i>	4	19.05	2	2	VU D2	VU	4	DD	0	
<i>Cyperus vaginatus</i>	257	46.73	148	74	LC	LC	1	0	0.3	
<i>Cyrtostylis reniformis</i>	121	35.91	95	40	LC	LC	1	0	0.3	
<i>Cyrtostylis robusta</i>	55	10.48	42	8	NT	NT	2	-	0.4	
<i>Damasonium minus</i>		0.00								
<i>Dampiera dysantha</i>	97	24.87	61	30	LC	LC	1	0	0.3	
<i>Dampiera lanceolata</i> var. <i>intermedia</i>	28	82.35	6	3	EN B2ab(i,ii,iii,iv); D	EN	5	-	0.4	highly localised; 1 pop known; clonal
<i>Dampiera marifolia</i>		0.00								
<i>Dampiera rosmarinifolia</i>	34	2.37	21	6	NT	NT	2	DD	0	undercollected
<i>Daucus glochidiatus</i>	265	6.89	185	122	LC	LC	1	0	0.3	
<i>Daviesia arenaria</i>	26	14.86	20	4	VU D1+2	VU	4	DD	0	overcollected; not big pops
<i>Daviesia asperula</i> ssp. <i>asperula</i>		0.00								
<i>Daviesia benthamii</i> ssp. <i>humilis</i>	9	4.17	7	2	CR D	CR	6	DD	0	only pops north of Nuriootpa
<i>Daviesia brevifolia</i>	267	20.17	152	69	LC	LC	1	0	0.3	
<i>Daviesia leptophylla</i>	671	66.50	292	166	LC	LC	1	0	0.3	
<i>Daviesia pectinata</i>		0.00								
<i>Daviesia ulicifolia</i> ssp. <i>incarnata</i>	320	67.37	195	94	LC	LC	1	0	0.3	
<i>Deyeuxia densa</i>	61	55.96	52	12	RA d(ii)	RA	3	-	0.4	likes damp soils; climate sensitive; threatened by weeds (esp blackberry)
<i>Deyeuxia minor</i>	4	21.05	3		VU B2ab(iii); D2	VU	4	-	0.4	in Cleland, Mt Bold; threatened by blackberry; needs weed control
<i>Deyeuxia quadriseta</i>	227	46.14	140	80	LC	LC	1	0	0.3	
<i>Dianella brevicaulis</i>	31	2.54	27	13	NT	NT	2	DD	0	often planted, hard to tell native from planted pops
<i>Dianella longifolia</i> var. <i>grandis</i>	102	54.55	54	40	VU C2a(i)	VU	4	--	0.5	grassy woodland sp; not secure, urbanisation/sprayed/ripped
<i>Dianella revoluta</i> var. <i>revoluta</i>	1322	21.53	447	367	LC	LC	1	0	0.3	subject to taxonomic divisions
<i>Dichanthium sericeum</i> ssp. <i>sericeum</i>	35	11.29	30	13	VU B2ab(iii); D2	VU	4	-	0.4	grass-land sp, clay soils; expressway has destroyed populations
<i>Dichelachne crinita</i>	175	32.29	100	60	LC	LC	1	0	0.3	
<i>Dichelachne inaequiglumis</i>	30	81.08	26	15	RA d(i)	RA	3	-	0.4	disjunct pop from eastern states; restricted habitat; in winter creeks; threatened by blackberry
<i>Dichelachne micrantha</i>	61	55.96	40	6	NT	NT	2	-	0.4	threatened by weeds
<i>Dichelachne rara</i>	66	76.74	41	37	LC	LC	1	0	0.3	difficult to ID, 2 other species involved; comes up after fire
<i>Dichondra repens</i>	461	33.77	255	185	LC	LC	1	0	0.3	
<i>Dicksonia antarctica</i>	15	88.24	7	3	DD	DD	0	DD	0	lots of plantings, questionable introduction, could be native to Waterfall Gully
<i>Digitaria arnuphila</i>	4	2.42	4	1	RA d(i,ii)	RA	3	DD	0	sthn edge of range; comes up after summer rains
<i>Digitaria brownii</i>	15	1.84	14	10	RA d(ii)	RA	3	0	0.3	in rocky gorges
<i>Dillwynia hispida</i>	754	45.39	342	169	LC	LC	1	0	0.3	
<i>Dillwynia sericea</i>	44	7.09	27	12	RA d(ii)	RA	3	-	0.4	limited habitat, needs deep sand; habitat quality declining
<i>Dillwynia uncinata</i>		0.00								
<i>Dipodium pardalinum</i>	2	9.09	2	1	CR B2ab(i,ii,iii,iv,v); D	CR	6	-	0.4	<50 plants in Stirling (Filsell Hill); urbanisation a threat
<i>Dipodium roseum</i>	150	64.94	89	44	LC	LC	1	-	0.4	urban development, climate change - threats
<i>Disphyma crassifolium</i> ssp. <i>clavellatum</i>	20	1.29	15	4	LC	LC	1	0	0.3	stable habitat; used in reveg
<i>Dissocarpus biflorus</i> var. <i>biflorus</i>	16	2.60	11	6	RA d(i,ii)	RA	3	-	0.4	on coastal cliffs; some cliffs are eroding
<i>Distichlis distichophylla</i>	30	6.13	20	10	LC	LC	1	0	0.3	undercollected; saline, coastal areas
<i>Diuris behrii</i>	100	58.48	45	9	VU B2ab(i,ii,iii)	VU	4	--	0.5	still some good-sized pops; lots of local extinctions
<i>Diuris brevifolia</i>	28	22.22	13	6	VU B2ab(i,ii,iii); D	VU	4	-	0.4	endemic to SA; Joe Q has done lots of survey work; fire responsive sp; highly localised (Mt Bold pop); has declined from northern MLR; fluctuates
<i>Diuris chryseopsis</i>	13	21.67	5	2	RE	RE	7			disjunct pop in Scott Ck; presumed extinct

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<i>Diuris orientis</i>	173	47.14	119	66	LC	LC	1	0	0.3	
<i>Diuris palustris</i>	13	10.92	13	2	EN B2ab(i,ii,iii); D	EN	5	-	0.4	weeds, grazing, changed hydrology - threats
<i>Diuris pardina</i>	154	45.43	111	62	LC	LC	1	0	0.3	higher rainfall sp; sensitive to drought
<i>Dodonaea baueri</i>		0.00								
<i>Dodonaea bursariifolia</i>	1	0.09	1		DD	DD	0	DD	0	mallee sp; Gawler record - imprecise
<i>Dodonaea hexandra</i>	11	0.86	7	2	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	urbanisation & disturbed habitat - threats
<i>Dodonaea humilis</i>		0.00								
<i>Dodonaea lobulata</i>		0.00								
<i>Dodonaea stenozyga</i>		0.00								
<i>Dodonaea viscosa ssp. angustissima</i>	9	0.22	6	2	RA d(ii)	RA	3	0	0.3	one taxon that has many varieties; difficult to ID ssp's; subject to integration
<i>Dodonaea viscosa ssp. cuneata</i>		0.00								
<i>Dodonaea viscosa ssp. spatulata</i>	503	29.06	211	111	LC	LC	1	0	0.3	
<i>Doodia australis</i>	7	100.00	5	5	VU D2	VU	4	0	0.3	around Forest Range, Basket Range, Cherryville, Cleland
<i>Doodia caudata</i>	2	18.18	2	1	DD	DD	0	DD	0	not easy to distinguish from D australis; possibly not in region
<i>Drosera aberrans</i>		0.00								
<i>Drosera auriculata</i>	489	44.21	266	167	LC	LC	1	0	0.3	
<i>Drosera binata</i>	15	11.63	7	2	EN B2ab(i,ii,iii,iv,v)	EN	5	-	0.4	1 pop in Cleland CP, also in Mt Bold; foot traffic, weeds, changed water extraction - threats
<i>Drosera glanduligera</i>	140	25.83	105	46	LC	LC	1	0	0.3	
<i>Drosera gracilis</i>		0.00								
<i>Drosera hookeri</i>	6	16.67	6	1	NE	NE	-1			taxonomic issues with D peltata
<i>Drosera macrantha ssp. planchonii</i>	408	21.68	248	125	LC	LC	1	0	0.3	
<i>Drosera peltata</i>	76	36.71	64	22	NE	NE	-1			taxonomic issues with D gracilis
<i>Drosera praeifolia</i>	28	48.28	20	7	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	restricted habitat; pop in Mt Bold declining; weeds a threat
<i>Drosera pygmaea</i>	38	13.97	34	14	NT	NT	2	0	0.3	
<i>Drosera whittakeri</i>	285	56.55	174	134	LC	LC	1	0	0.3	
<i>Duma florulenta</i>	7	0.54	6	4	VU B2ab(i,ii,iii)	VU	4	-	0.4	habitat lost
<i>Dysphania glomulifera ssp. glomulifera</i>	10	23.26	8	4	LC	LC	1	0	0.3	undercollected
<i>Dysphania pumilio</i>	98	27.37	76	21	LC	LC	1	0	0.3	
<i>Echinopogon ovatus</i>	13	39.39	8	5	VU D2	VU	4	0	0.3	habitat under weeds; needs grassy woodlands; comes back after fire; could be gone from Belair & Mt Bold
<i>Eclipta platyglossa</i>	11	5.37	8	6	RA d(ii)	RA	3	0	0.3	original riparian habitat has largely been disturbed/destroyed; found around reservoirs
<i>Einadia nutans ssp. nutans</i>	89	6.16	62	27	LC	LC	1	0	0.3	
<i>Elachanthus pusillus</i>	2	1.05	1		RE	RE	7			presumed extinct
<i>Elatine gratioloides</i>	3	3.26	3	2	VU D2	VU	4	DD	0	likes granite "gnamma holes"; very habitat specific
<i>Eleocharis acuta</i>	65	12.95	57	30	LC	LC	1	0	0.3	
<i>Eleocharis atricha</i>		0.00								
<i>Eleocharis gracilis</i>	28	19.05	15	3	RA d(ii)	RA	3	-	0.4	localised; quality of habitat declined
<i>Eleocharis pallens</i>	1	0.61	1	1	RA d(i,ii)	RA	3	DD	0	vagrant; 1 unvouchered record, probably brought in by birds
<i>Eleocharis pusilla</i>	10	17.54	8	4	NT	NT	2	DD	0	brought in by birds into reservoirs
<i>Eleocharis sphacelata</i>	4	3.77	4	2	RA d(ii)	RA	3	DD	0	brought in by birds into reservoirs
<i>Empodisma minus</i>	38	18.36	15	10	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	climate sensitive; highly localised; Mt Bold, Bridgewater, Cleland
<i>Enchylaena tomentosa var. tomentosa</i>	100	0.94	76	55	LC	LC	1	0	0.3	easy to grow
<i>Enneapogon nigricans</i>	300	13.99	148	100	LC	LC	1	0	0.3	likes summer rainfall
<i>Enteropogon acicularis</i>	14	4.58	13	11	RA d(ii)	RA	3	0	0.3	edge of range
<i>Enteropogon ramosus</i>	6	1.82	6	3	RA d(i,ii)	RA	3	DD	0	southern edge of range
<i>Epacris impressa</i>	796	50.41	219	109	LC	LC	1	0	0.3	
<i>Epilobium billardierianum ssp. billardierianum</i>	18	7.17	15	8	NT	NT	2	0	0.3	weedy, common
<i>Epilobium billardierianum ssp. cinereum</i>	44	34.11	35	11	LC	LC	1	0	0.3	
<i>Epilobium hirtigerum</i>	96	53.63	79	34	LC	LC	1	0	0.3	

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<i>Epilobium pallidiflorum</i>	24	13.87	18	3	VU B2ab(i,ii,iii)	VU	4	-	0.4	in Belair; limited habitat; needs fresh water/wet; habitat declining
<i>Eragrostis brownii</i>	90	47.62	68	25	NT	NT	2	0	0.3	likes damp soils; fluctuates
<i>Eragrostis dielsii</i> var. <i>dielsii</i>	3	0.45	3	2	RA d(i,ii)	RA	3	+	0.2	saline/brackish soils; sthn edge of range; spread by water birds
<i>Eragrostis elongata</i>	4	6.06	4	3	NE	NE	-1			taxonomic issues; true elongata is a river floodplain sp
<i>Eragrostis infecunda</i>	4	4.26	2	1	VU D2	VU	4	0	0.3	edge of range
<i>Eragrostis lacunaria</i>		0.00								
<i>Eragrostis parviflora</i>	11	5.05	10	4	RA d(ii)	RA	3	0	0.3	
<i>Eremophila alternifolia</i>	1	0.08	1		RA d(i,ii)	RA	3	DD	0	1 record, outlier
<i>Eremophila behriana</i>	3	1.22	2		EN D	EN	5	DD	0	mallee sp; grows on limestone; outlier pop; could be gone
<i>Eremophila crassifolia</i>		0.00								
<i>Eremophila deserti</i>	23	3.26	6	1	VU D2	VU	4	DD	0	sth edge of range
<i>Eremophila gibbifolia</i>		0.00								
<i>Eremophila glabra</i> ssp. <i>glabra</i>	7	0.41	4		VU D1+2	VU	4	DD	0	commonly planted; around Gawler
<i>Eremophila longifolia</i>	37	1.56	28	22	RA d(i,ii)	RA	3	-	0.4	suckering hardy sp; roadside pops trashed
<i>Eriochilus cucullatus</i>	157	33.33	123	32	LC	LC	1	0	0.3	doesn't often flower
<i>Eriochilus</i> sp. Swamp										
<i>Eriochiton sclerolaenoides</i>		0.00								
<i>Erodium crinitum</i>	16	1.44	13	2	RA d(ii)	RA	3	-	0.4	in foothills; threatened by weeds & urban development
<i>Eryngium ovinum</i>	21	14.38	15	10	EN C2a(i)	EN	5	-	0.4	known from 5 locations, not often seen; threatened by habitat destruction, grazing, weeds, salinity, spraying
<i>Eryngium vesiculosum</i>	3	4.00	3	2	EN B2ab(i,ii,iii)	EN	5	-	0.4	known from 3 pops; threatened by spraying, grazing, trampling
<i>Eucalyptus angulosa</i>		0.00								
<i>Eucalyptus arenacea</i>		0.00								
<i>Eucalyptus baxteri</i>	499	22.64	150	92	LC	LC	1	0	0.3	climate change a threat
<i>Eucalyptus behriana</i>	25	11.11	15	9	VU D2	VU	4	0	0.3	specialised habitat; localised
<i>Eucalyptus brachycalyx</i>	1	0.02	1	1	EN D	EN	5	0	0.3	previously named <i>E. rugosa</i> ; problem with treatment not being applied to collection; outlier; very little regeneration
<i>Eucalyptus calycogona</i> ssp. <i>calycogona</i>		0.00								
<i>Eucalyptus calycogona</i> ssp. <i>trachybasis</i>		0.00								
<i>Eucalyptus camaldulensis</i> ssp. <i>camaldulensis</i>	114	10.71	82	81	NT	NT	2	0	0.3	tree health an issue; some decline in paddocks; regenerates well
<i>Eucalyptus cneorifolia</i>		0.00								
<i>Eucalyptus conglobata</i> ssp. <i>conglobata</i>		0.00								
<i>Eucalyptus cosmophylla</i>	390	28.70	137	74	LC	LC	1	0	0.3	
<i>Eucalyptus dalrympleana</i> ssp. <i>dalrympleana</i>	158	79.40	72	39	RA d(ii)	RA	3	0	0.3	restricted to valleys & riparian systems; climate sensitive; relict pop from WA; loss of old trees but good recruitment; could be declining around Mylor; community itself is Vulnerable; habitat under threat
<i>Eucalyptus diversifolia</i> ssp. <i>diversifolia</i>	15	1.22	10	6	RA d(ii)	RA	3	0	0.3	
<i>Eucalyptus dumosa</i>	19	0.69	5	3	VU D2	VU	4	0	0.3	Folland Park outlier; integrates with <i>E. phenax</i> ; edge of range
<i>Eucalyptus fasciculosa</i>	2213	38.02	593	431	NT	NT	2	-	0.4	health of trees a threat, mistletoe a threatening process; recruits after good rainfall; J Quarmby thinks RA; T Croft thinks LC
<i>Eucalyptus goniocalyx</i> ssp. <i>goniocalyx</i>	222	76.29	104	68	LC	LC	1	0	0.3	generally trees in good condition; some big trees are being lost; restricted but common where it occurs
<i>Eucalyptus gracilis</i>	7	0.09	5	4	VU D2	VU	4	0	0.3	
<i>Eucalyptus incrassata</i>	21	0.32	17	4	VU D2	VU	4	DD	0	only in northern area; localised pop.
<i>Eucalyptus largiflorens</i>	23	1.70	13	9	VU B2ab(i,ii,iii)	VU	4	-	0.4	in Gawler flood plains area; limited habitat; threatened by urbanisation
<i>Eucalyptus leptophylla</i>	20	2.83	10	5	RA d(ii)	RA	3	0	0.3	good pop in Blackhill
<i>Eucalyptus leucoxydon</i> ssp. <i>leucoxydon</i>	1239	69.18	417	320	NT	NT	2	-	0.4	recruits readily; J Quarmby thinks RA ab
<i>Eucalyptus leucoxydon</i> ssp. <i>pruinosa</i>	107	7.79	66	43	RA d(ii)	RA	3	0	0.3	northern end of region; T Croft thinks NT; J Quarmby thinks VU D2
<i>Eucalyptus microcarpa</i>	1305	63.81	230	180	NT	NT	2	0	0.3	locally common; lots of recruitment; koalas & urbanisation are threats; decline in urban areas but stable in parks; J Quarmby thinks VU D2
<i>Eucalyptus obliqua</i>	1847	62.02	418	358	LC	LC	1	0	0.3	threat from drying climate; good recruitment
<i>Eucalyptus odorata</i>	159	15.27	95	20	NT	NT	2	0	0.3	survey records missing; common north of Adelaide; well-conserved in reserves; declining in parts of its range (urban); J Quarmby thinks VU D2
<i>Eucalyptus oleosa</i> ssp. <i>ampliata</i>		0.00								
<i>Eucalyptus oleosa</i> ssp. <i>oleosa</i>	1	0.17	1	1						planted - introduced

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<i>Eucalyptus ovata</i> ssp. <i>ovata</i>		0.00								
<i>Eucalyptus paludicola</i>		0.00								
<i>Eucalyptus phenax</i> ssp. <i>compressa</i>		0.00								
<i>Eucalyptus phenax</i> ssp. <i>phenax</i>	5	0.35	4	1	VU D2	VU	4	DD	0	edge of range
<i>Eucalyptus porosa</i>	653	11.35	234	171	NT	NT	2	0	0.3	as a community would be considered endangered; clearance a threat in urban areas; J Quarmby: VU D2
<i>Eucalyptus rugosa</i>		0.00								
<i>Eucalyptus socialis</i> ssp. <i>socialis</i>	15	1.95	5	1	VU D2	VU	4	DD	0	
<i>Eucalyptus socialis</i> ssp. <i>viridans</i>	2	0.52	2		RA d(i,ii)	RA	3	DD	0	edge of range; not known if still here
<i>Eucalyptus viminalis</i> ssp. <i>cygnetensis</i>	837	39.67	289	244	NT	NT	2	0	0.3	threatened by olives; declining in some areas but overall stable
<i>Eucalyptus viminalis</i> ssp. <i>viminalis</i>	294	74.06	130	86	VU D2	VU	4	0	0.3	dieback in mature trees; climate sensitive; does recruit; J Quarmby thinks EN A1ace with decline
<i>Eucalyptus yalatenis</i>		0.00			LC	LC	1	0	0.3	(no records)
<i>Euchiton collinus</i>	117	47.18	86	66	LC	LC	1	0	0.3	
<i>Euchiton involucreatus</i>	68	56.67	49	27	LC	LC	1	0	0.3	
<i>Euchiton sphaericus</i>	36	7.23	35	14	LC	LC	1	0	0.3	
<i>Euphorbia drummondii</i>	17	3.41	15	15	LC	LC	1	0	0.3	undercollected; small; summer growing
<i>Euphorbia parvicaruncula</i>	3	2.73	2		DD	DD	0	DD	0	more northern species; very old records; could be regionally extinct
<i>Euphorbia tannensis</i> ssp. <i>eremophila</i>		0.00								
<i>Euphrasia collina</i> ssp. <i>muelleri</i>	2	100.00	1		RE	RE	7			1 record, could be extinct: Bill Barker
<i>Euphrasia collina</i> ssp. <i>osbornii</i>	43	19.55	22	5	EN B2ab(i,ii,iii)	EN	5	-	0.4	only a few locations; different forms exist, woodland form found in Central Hills
<i>Euphrasia scabra</i>	1	100.00	1		RE	RE	7			1 old record 1885 Tate; presumed extinct
<i>Euryomyrtus ramosissima</i> ssp. <i>ramosissima</i>	6	2.32	5	1	VU D2	VU	4	DD	0	localised, outlier pop.
<i>Eutaxia diffusa</i>	20	7.07	15	4	RA d(ii)	RA	3	DD	0	
<i>Eutaxia microphylla</i>	187	7.91	115	46	LC	LC	1	0	0.3	
<i>Exocarpos aphyllus</i>	8	0.26	4	2	VU D2	VU	4	-	0.4	Gawler, Marino Rocks records OK but later a disjunct population. Also at Rapid Bay therefore found on coastal edge.
<i>Exocarpos cupressiformis</i>	1567	60.25	538	392	LC	LC	1	0	0.3	lots of dieback seen
<i>Exocarpos sparteus</i>	20	1.68	14	1	RA d(ii)	RA	3	DD	0	mainly in foothills
<i>Festuca benthamiana</i>					EN D	EN	5	DD	0	(no records) seen at Glenburnie (R Bates in 2000s); recently collected from Sturt Gorge
<i>Ficinia nodosa</i>	73	3.99	45	27	LC	LC	1	0	0.3	
<i>Fimbristylis aestivalis</i>	2	50.00	2	2	VU D2	VU	4	DD	0	spread by water birds; questionably established; in Mt Bold, Sth Para
<i>Fimbristylis velata</i>	2	3.23	2	2	RA d(i,ii)	RA	3	DD	0	spread by water birds
<i>Frankenia foliosa</i>	1	0.41	1		NE	NE	-1			very few records in herbarium database; taxonomic issues
<i>Frankenia pauciflora</i> var. <i>fruticulosa</i>	3	0.46	2	1	NE	NE	-1			taxonomic issues; few records databased
<i>Frankenia pauciflora</i> var. <i>gunnii</i>	2	1.15	2		NE	NE	-1			taxonomic issues; few records databased
<i>Frankenia serpyllifolia</i>	7	0.92	7	7	NE	NE	-1			taxonomic issues; few records databased
<i>Frankenia sessilis</i>		0.00								
<i>Gahnia ancistrophylla</i>	4	2.76	4	4	DD	DD	0	DD	0	localised around Onkaparinga NP, could be a decline
<i>Gahnia deusta</i>	3	0.29	3	1	VU D2	VU	4	DD	0	limestone sp; Aldinga Scrub
<i>Gahnia filum</i>	21	2.76	12	6	VU B2ab(i,ii,iii)	VU	4	-	0.4	coastal waterways; known from Onkaparinga estuary
<i>Gahnia lanigera</i>	45	2.86	21	12	RA d(ii)	RA	3	-	0.4	urbanisation, weeds - threats
<i>Gahnia radula</i>	3	6.52	3	1	CR B2ab(i,ii,iii,iv,v)	CR	6	-	0.4	used to be a Mt Bold; limited habitat; weed invasion prevents regeneration; climate sensitive
<i>Gahnia sieberiana</i>	146	38.52	69	47	NT	NT	2	0	0.3	
<i>Gahnia trifida</i>	34	4.40	22	7	RA d(ii)	RA	3	-	0.4	weeds, spraying - threats
<i>Galium compactum</i>	20	12.99	13	12	EN D	EN	5	DD	0	urbanisation a threat; grows on coastal limestone; single pop known from Hallett Cove, could be gone
<i>Galium curvifolium</i>	1	2.70	1		DD	DD	0	DD	0	questionably native
<i>Galium gaudichaudii</i> ssp. <i>gaudichaudii</i>	111	65.29	66	18	LC	LC	1	0	0.3	taxonomic issues; lots of NC records
<i>Galium gaudichaudii</i> ssp. <i>parviflorum</i>	4	36.36	3		NE	NE	-1			taxonomic issues
<i>Galium leptogonium</i>	4	3.81	4	2	NE	NE	-1			taxonomic issues
<i>Galium migrans</i> ssp. <i>migrans</i>	51	41.80	40	18	NT	NT	2	0	0.3	

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<i>Gastrodia sesamoides</i>	6	8.22	4	2	EN D	EN	5	DD	0	cryptic; in Wotton's Scrub; weeds a big issue
<i>Geijera linearifolia</i>	1	0.04	1		DD	DD	0	DD	0	may be incorrectly located
<i>Genoplesium ciliatum</i>		0.00								
<i>Genoplesium rufum</i>	42	24.71	38	14	LC	LC	1	0	0.3	now known as <i>Corunostylis</i> sp Adelaide Hills; well pollinated; occurs in disturbed areas
<i>Geococcus pusillus</i>		0.00								
<i>Geranium potentilloides</i> var. <i>potentilloides</i>	75	21.37	37	24	LC	LC	1	0	0.3	taxonomic issues
<i>Geranium retrorsum</i>	239	27.92	158	121	LC	LC	1	0	0.3	taxonomic issues
<i>Geranium solanderi</i> var. <i>solanderi</i>	218	35.74	143	83	LC	LC	1	0	0.3	taxonomic issues
<i>Gleichenia microphylla</i>	68	32.38	26	11	RA d(ii)	RA	3	0	0.3	localised; weeds a threat
<i>Glischrocaryon behrii</i>	32	3.06	27	12	NT	NT	2	0	0.3	
<i>Glossodia major</i>	407	52.31	241	138	LC	LC	1	0	0.3	
<i>Glossostigma cleistanthum</i>	2	18.18	2	2	DD	DD	0	DD	0	needs checking
<i>Glossostigma diandrum</i>	1	3.03	1	1	DD	DD	0	DD	0	Barossa Reservoir; question ID
<i>Glossostigma elatinoides</i>	5	45.45	4	4	RA d(i,ii)	RA	3	0	0.3	undercollected; persistent; limited habitat; fluctuates; change in water levels
<i>Glyceria australis</i>	33	36.26	20	6	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	hybridises with intro sp; wetland sp; in Mt Bold; weeds a threat
<i>Glycine latrobeana</i>	38	30.89	30	13	RA d(ii)	RA	3	0	0.3	
<i>Glycine rubiginosa</i>	70	8.65	44	24	LC	LC	1	0	0.3	
<i>Glycine tabacina</i>	39	79.59	17	13	VU D1+2	VU	4	0	0.3	highly localised; likes heavy, black, alluvial soils
<i>Gnaphalium indutum</i> ssp. <i>indutum</i>	7	2.21	6	1	RA d(ii)	RA	3	+	0.2	undercollected
<i>Gompholobium ecostatum</i>	171	28.13	103	43	NT	NT	2	0	0.3	well-collected
<i>Gonocarpus elatus</i>	770	48.70	261	174	LC	LC	1	0	0.3	
<i>Gonocarpus mezeianus</i>	398	28.33	200	113	LC	LC	1	0	0.3	
<i>Gonocarpus micranthus</i> ssp. <i>micranthus</i>	25	21.01	15	5	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	decline in Cleland (walking tracks), also in Mylor (Boyle Swamp)
<i>Gonocarpus tetragynus</i>	1107	46.01	430	254	LC	LC	1	0	0.3	
<i>Goodenia albiflora</i>	106	31.83	53	24	RA d(i,ii)	RA	3	DD	0	only small pops where found; gets planted
<i>Goodenia amplexans</i>	124	45.59	50	15	NT	NT	2	0	0.3	pops have been lost through clearing/spraying/bulldozing
<i>Goodenia blackiana</i>	753	46.14	344	176	LC	LC	1	0	0.3	
<i>Goodenia geniculata</i>	435	39.55	234	116	LC	LC	1	0	0.3	
<i>Goodenia humilis</i>		0.00								
<i>Goodenia ovata</i>	225	29.76	111	52	LC	LC	1	0	0.3	weeds (esp blackberry) a threat
<i>Goodenia pinnatifida</i>	150	9.89	98	45	NT	NT	2	0	0.3	grassy ecosystem sp, tough
<i>Goodenia pusilliflora</i>	7	0.74	4	1	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	restricted; urbanisation/loss of habitat
<i>Goodenia robusta</i>		0.00								
<i>Goodenia varia</i>		0.00			VU B2ab(i,ii,iii); D2	VU	4	-	0.4	(no records) around Sellicks, on cliff faces - eroding cliffs a threat
<i>Goodenia willisiana</i>	24	2.28	18	3	RA d(ii)	RA	3	DD	0	not often seen
<i>Goodia medicaginea</i>	24	5.96	18	4	RA d(ii)	RA	3	0	0.3	likes fire & limestone; locally common in limited habitat
<i>Gratiola peruviana</i>	108	33.96	84	46	LC	LC	1	0	0.3	needs water & muddy conditions
<i>Gratiola pumilo</i>	6	15.79	5	2	EN B2ab(i,ii,iii)	EN	5	-	0.4	annual; needs lots of water; climate sensitive; 3 known pops Mt Crawford area
<i>Grevillea dilatata</i>		0.00								
<i>Grevillea huegelii</i>	1	0.10	1		DD	DD	0	DD	0	question whether in region but cannot confirm if it was planted
<i>Grevillea ilicifolia</i> ssp. <i>ilicifolia</i>	10	4.98	9		EN B2ab(i,ii,iii); D	EN	5	-	0.4	lots of genetically different & disjunct pops of this species; likes loamy soils; no well-conserved area
<i>Grevillea lavandulacea</i> ssp. <i>lavandulacea</i>	358	54.82	210	64	LC	LC	1	0	0.3	
<i>Gyrostemon australasicus</i>	5	1.92	5		RA d(ii)	RA	3	-	0.4	likes sandy areas; needs fire; limited habitat
<i>Gyrostemon thesioides</i>		0.00								
<i>Hakea carinata</i>	1033	67.12	329	179	LC	LC	1	-	0.4	dieback (PC) & fire sensitive; susceptible to drought; projected probable decline
<i>Hakea leucoptera</i> ssp. <i>leucoptera</i>		0.00								
<i>Hakea mitchellii</i>	6	0.42	6	2	EN D	EN	5	DD	0	in Aldinga Scrub; only in a few locations; may be extinct
<i>Hakea rostrata</i>	1299	48.06	406	233	LC	LC	1	0	0.3	

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<i>Hakea rugosa</i>	265	23.27	155	72	NT	NT	2	DD	0	disappearing from some hills face zones; needs blue-gum woodlands & dampness
<i>Hakea vittata</i>		0.00								
<i>Halgania cyanea</i>	4	0.41	3	2	RA d(i,ii)	RA	3	0	0.3	in Parawirra
<i>Halophila australis</i>	1	1.27	1		RA d(i,ii)	RA	3	DD	0	can find in estuaries in intertidal areas; coloniser; only in Onkaparinga estuary
<i>Haloragis acutangula</i> f. <i>acutangula</i>		0.00								
<i>Haloragis acutangula</i> f. <i>tetraptera</i>		0.00								
<i>Haloragis aspera</i>	37	4.87	31	11	VU B2ab(i,ii,iii)	VU	4	-	0.4	big decline, urban development
<i>Haloragis brownii</i>	10	13.89	8	2	VU B2ab(i,ii,iii)	VU	4	-	0.4	fluctuates; comes up after fire/disturbance; spraying a threat
<i>Haloragis eichleri</i>		0.00								
<i>Haloragis heterophylla</i>	64	60.38	50	29	NT	NT	2	-	0.4	degraded habitat; grazed
<i>Haloragis myriocarpa</i>	2	15.38	2		RE	RE	7			presumed extinct
<i>Hardenbergia violacea</i>	473	53.57	231	120	LC	LC	1	0	0.3	
<i>Harmsiodoxa brevipes</i> var. <i>brevipes</i>		0.00								
<i>Helichrysum leucopsidium</i>	56	2.39	41	13	NT	NT	2	0	0.3	
<i>Helichrysum luteoalbum</i>	71	13.10	63	45	LC	LC	1	0	0.3	possibly not native
<i>Helichrysum rutidolepis</i>	32	61.54	22	5	EN B2ab(i,ii,iii)	EN	5	-	0.4	in redgum grassy woodland, along water courses; found in Mt Bold & other areas; confused with scorpioides; weeds a threat ; highly restricted, clonal, mat-forming
<i>Helichrysum scorpioides</i>	394	50.51	215	114	LC	LC	1	0	0.3	
<i>Heliotropium aspernum</i>		0.00								
<i>Heliotropium europaeum</i>	89	9.02	62	29	LC	LC	1	0	0.3	undercollected, questionably native
<i>Hemarthria uncinata</i> var. <i>uncinata</i>	25	27.47	22	3	RA d(ii)	RA	3	-	0.4	Kikuyu a threat
<i>Hemichroa pentandra</i>	1	0.85	1		VU D2	VU	4	0	0.3	in Washpool CP
<i>Hibbertia crinita</i>	346	68.92	179	156	LC	LC	1	0	0.3	
<i>Hibbertia devitata</i>	28	3.29	20	4	NT	NT	2	0	0.3	uncommon
<i>Hibbertia empetrifolia</i> ssp. <i>radicans</i>		0.00								
<i>Hibbertia exutiacies</i>	1259	70.18	426	244	LC	LC	1	0	0.3	
<i>Hibbertia glebosa</i> ssp. <i>glebosa</i>	2	100.00	2	2	NE	NE	-1			limited application of name therefore cannot be assessed; taxonomic issue; could be common
<i>Hibbertia hirsuta</i>										
<i>Hibbertia pallidiflora</i>		0.00								
<i>Hibbertia riparia</i>	87	18.55	62	57	LC	LC	1	0	0.3	
<i>Hibbertia sericea</i>	165	36.67	92	85	LC	LC	1	0	0.3	
<i>Hibbertia tenuis</i>		0.00								
<i>Hibbertia villifera</i>	1	11.11	1		NE	NE	-1			taxonomic issues; 1 old record
<i>Hibbertia virgata</i>	197	12.64	123	33	NT	NT	2	0	0.3	some taxonomic issues - has been split; likes sandy soils; weeds a threat
<i>Histiopteris incisa</i>	2	11.76	2	1	EN D	EN	5	DD	0	ephemeral; comes up when conditions are right; only in swamps; hardly ever seen; prob only 1 location in Cleland
<i>Hyalosperma demissum</i>	91	16.28	74	29	LC	LC	1	0	0.3	fire responsive
<i>Hyalosperma glutinosum</i> ssp. <i>glutinosum</i>	10	2.86	10	2	RA d(ii)	RA	3	DD	0	edge of range, around Barossa
<i>Hyalosperma semisterile</i>	7	1.41	7	3	RA d(ii)	RA	3	DD	0	edge of range
<i>Hybanthus floribundus</i> ssp. <i>floribundus</i>	435	40.47	221	90	LC	LC	1	0	0.3	
<i>Hydrocotyle callicarpa</i>	239	34.99	153	71	LC	LC	1	0	0.3	
<i>Hydrocotyle capillaris</i>	2	0.66	2		DD	DD	0	DD	0	probably not in region
<i>Hydrocotyle comocarpa</i>		0.00								
<i>Hydrocotyle crassiuscula</i>		0.00								
<i>Hydrocotyle foveolata</i>	112	40.43	76	38	LC	LC	1	0	0.3	
<i>Hydrocotyle hirta</i>	97	51.60	69	27	NT	NT	2	0	0.3	weeds a threat (blackberry); high rainfall
<i>Hydrocotyle laxiflora</i>	203	22.83	112	84	LC	LC	1	0	0.3	habitat under threat - grassy woodlands; could be NT
<i>Hydrocotyle muscosa</i>	2	3.03	2	1	EN B1ab(i,ii,iii); D	EN	5	-	0.4	seen at Millbrook Reservoir, relict pop
<i>Hydrocotyle pilifera</i> var. <i>glabrata</i>		0.00								
<i>Hydrocotyle plebeya</i>	7	17.95	7	6	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	red-gum woodlands; in Porters Scrub, Warren CP, Scott Ck, a few others; needs fresh water; tolerates some weeds; blackberry main threat

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<i>Hydrocotyle pterocarpa</i>	3	9.68	2	1	EN B2ab(i,ii,iii); D	EN	5	-	0.4	only a few known pops; main threats blackberry & gorse
<i>Hydrocotyle rugulosa</i>		0.00								
<i>Hydrocotyle verticillata</i>	21	12.57	17	5	RA d(ii)	RA	3	0	0.3	known to move around
<i>Hypericum gramineum</i>	213	44.38	156	68	LC	LC	1	0	0.3	possibly two varieties
<i>Hypericum japonicum</i>	13	21.31	12	3	VU B2ab(i,ii,iii)	VU	4	-	0.4	wetland sp; threatened by weeds & decline in habitat quality; changes in hydrology an issue
<i>Hypolaena fastigiata</i>	33	2.80	25	12	NT	NT	2	-	0.4	likes deep sand; limited habitat; weeds a threat
<i>Hypolepis rugosula</i>	34	25.95	23	15	VU D2	VU	4	0	0.3	only grows in swamps
<i>Hypoxis glabella</i> var. <i>glabella</i>	82	11.85	67	28	LC	LC	1	0	0.3	
<i>Hypoxis vaginata</i> var. <i>vaginata</i>	128	47.23	90	44	NT	NT	2	0	0.3	higher rainfall sp
<i>Imperata cylindrica</i>	18	8.18	18	4	RA d(ii)	RA	3	-	0.4	in Willunga Basin; urbanisation a threat; colonises disturbed areas
<i>Indigofera australis</i> ssp. <i>australis</i>	29	32.58	24	9	NT	NT	2	0	0.3	prefers grassy woodlands
<i>Isachne globosa</i>	2	4.88	2		EN B2ab(i,ii,iii)	EN	5	-	0.4	Kikuyu a threat
<i>Isoetes drummondii</i> ssp. <i>anomala</i>	2	40.00	1		VU D2	VU	4	DD	0	cryptic sp, very old records; possibly undercollected; needs more survey work
<i>Isoetes drummondii</i> ssp. <i>drummondii</i>	33	41.77	19	8	NT	NT	2	0	0.3	localised; undercollected
<i>Isoetes muelleri</i>	2	5.71	2	2	EN B2ab(i,ii,iii)	EN	5	-	0.4	no vouchered records; on red-gum flats; habitat quality declined
<i>Isoetopsis graminifolia</i>	17	2.39	15	4	RA d(ii)	RA	3	0	0.3	undercollected; grassy ecosystem sp, likes drier areas; edge of range
<i>Isolepis australiensis</i>	2	2.47	2	1	DD	DD	0	DD	0	highly mobile; edge of range
<i>Isolepis cernua</i>	74	18.50	63	24	LC	LC	1	0	0.3	
<i>Isolepis congrua</i>	2	3.03	2		RA d(i,ii)	RA	3	DD	0	brought in by birds & via water
<i>Isolepis fluitans</i>	72	29.51	48	20	NT	NT	2	0	0.3	
<i>Isolepis hookeriana</i>	45	45.00	37	21	NT	NT	2	0	0.3	undercollected
<i>Isolepis inundata</i>	127	38.84	83	37	LC	LC	1	0	0.3	
<i>Isolepis platycarpa</i>	46	22.22	39	9	NT	NT	2	0	0.3	perennial
<i>Isolepis producta</i>	2	11.11	2	1	RE	RE	7			1 old record, has been searched for, presumed extinct
<i>Isolepis stellata</i>	12	12.37	10	3	RA d(ii)	RA	3	0	0.3	
<i>Isolepis trachysperma</i>	63	63.64	48	16	DD	DD	0	DD	0	possible introduction; taxonomic issues
<i>Isopogon ceratophyllus</i>	506	26.72	222	123	LC	LC	1	0	0.3	fire responsive sp; PC affected, large areas of dieback seen in Aldinga Scrub
<i>Isotoma fluviatilis</i> ssp. <i>australis</i>		0.00								
<i>Ixodia achillaeoides</i> ssp. <i>alata</i>	716	60.12	270	130	LC	LC	1	0	0.3	
<i>Juncus amabilis</i>	36	72.00	19	13	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	restricted range; willows, weeds & spraying - threats
<i>Juncus aridicola</i>	2	1.32	2		RA d(ii)	RA	3	DD	0	edge of range; mobile sp
<i>Juncus australis</i>	28	50.91	24	8	RA d(ii)	RA	3	0	0.3	tolerates some disturbance; fluctuates
<i>Juncus bufonius</i>	218	32.78	145	58	LC	LC	1	0	0.3	could be increasing
<i>Juncus caespiticius</i>	75	30.49	49	26	NT	NT	2	0	0.3	likes fresh water; weeds a threat
<i>Juncus flavidus</i>	40	29.41	36	21	NT	NT	2	0	0.3	sensitive to climate change
<i>Juncus holoschoenus</i>	118	43.38	87	32	NT	NT	2	-	0.4	weeds/blackberry - threat
<i>Juncus homalocalis</i>	2	9.52	2	2	EN B2ab(i,ii,iii)	EN	5	-	0.4	changed hydrology, weeds - threats
<i>Juncus kraussii</i>	87	11.45	64	26	LC	LC	1	+	0.2	likes salinity/brackishness
<i>Juncus pallidus</i>	448	36.25	239	167	LC	LC	1	0	0.3	
<i>Juncus pauciflorus</i>	143	43.87	99	50	NT	NT	2	-	0.4	on creek edges; weeds a threat
<i>Juncus planifolius</i>	75	27.17	54	15	NT	NT	2	-	0.4	tolerates some salinity; comes up readily by seed; weeds a threat
<i>Juncus prismatocarpus</i>	1	6.67	1		DD	DD	0	DD	0	1 record from Warrawong - could be planted; likes swamps & peat bogs
<i>Juncus radula</i>	5	10.42	5	2	VU B2ab(i,ii,iii)	VU	4	-	0.4	likes grassy ecosystems & black cracking hard mud; needs more survey work
<i>Juncus sarophorus</i>	75	38.66	50	22	LC	LC	1	0	0.3	tolerates some grazing
<i>Juncus subsecundus</i>	478	44.71	278	185	LC	LC	1	0	0.3	
<i>Kennedia prostrata</i>	593	33.13	330	188	LC	LC	1	0	0.3	
<i>Kunzea pomifera</i>	68	5.21	39	17	RA d(ii)	RA	3	0	0.3	locally abundant; very resilient can spray and will return; likes disturbance
<i>Lachnagrostis aemula</i>	103	44.21	77	31	LC	LC	1	0	0.3	

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<i>Lachnagrostis batesii</i>	22	75.86	18	15	RA d(ii)	RA	3	-	0.4	only grows in creeks; blackberry a threat; habitat degraded
<i>Lachnagrostis billardiarei</i> ssp. <i>billardiarei</i>	7	4.43	7	2	RA d(i,ii)	RA	3	0	0.3	likes salinity
<i>Lachnagrostis filiformis</i>	71	15.85	63	40	LC	LC	1	0	0.3	
<i>Lachnagrostis perennis</i>	17	34.69	17	10	RA d(ii)	RA	3	0	0.3	small populations
<i>Lachnagrostis robusta</i>		0.00								
<i>Lagenophora gracilis</i>	15	32.61	15	5	VU B2ab(i,ii,iii)	VU	4	-	0.4	rarely seen; weeds (esp blackberry) are a threat
<i>Lagenophora huegelii</i>	262	33.81	148	106	LC	LC	1	0	0.3	
<i>Lagenophora stipitata</i>	25	14.04	23	12	VU D2	VU	4	-	0.4	habitat gone
<i>Lasiopetalum baueri</i>	18	1.37	13	3	RA d(ii)	RA	3	0	0.3	not often seen; Torrens Gorge stronghold
<i>Lasiopetalum behrii</i>	4	0.28	4	1	VU D2	VU	4	-	0.4	population sizes too small to be viable
<i>Lasiopetalum discolor</i>		0.00								
<i>Lasiopetalum schulzenii</i>		0.00								
<i>Lawrenzia glomerata</i>		0.00								
<i>Lawrenzia spicata</i>		0.00								
<i>Lawrenzia squamata</i>	16	1.39	7	2	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	St Vincent Gulf coastline
<i>Laxmannia orientalis</i>	168	33.87	112	51	LC	LC	1	0	0.3	undercollected
<i>Leiocarpa supina</i>	2	0.85	2	1	VU D1+2	VU	4	0	0.3	only on south coast; limited habitat; edge of range
<i>Leiocarpa tomentosa</i>		0.00								
<i>Leionema hillebrandii</i>	67	94.37	29	10	VU B2ab(iii); D2	VU	4	-	0.4	endemic to Mt Lofty; habitat degradation re weed pressure
<i>Lemna disperma</i>	15	14.15	15	8	LC	LC	1	0	0.3	
<i>Lepidium pseudohyssopifolium</i>	16	11.11	15	4	RA d(ii)	RA	3	DD	0	fluctuates; weedy
<i>Lepidium pseudoruderale</i>		0.00								
<i>Lepidobolus drapetocoleus</i>	6	1.16	6	1	RA d(ii)	RA	3	-	0.4	highly localised; in Douglas Scrub; likes deep sand; edge of range
<i>Lepidosperma canescens</i>	39	13.27	32	10	LC	LC	1	0	0.3	undercollected
<i>Lepidosperma carphoides</i>	456	22.91	239	127	LC	LC	1	0	0.3	
<i>Lepidosperma concavum</i>	41	5.73	34	15	NT	NT	2	0	0.3	sandstone sp
<i>Lepidosperma congestum</i>	41	10.10	27	5	RA d(ii)	RA	3	-	0.4	not conserved; limestone sp
<i>Lepidosperma curtisiae</i>	230	64.43	148	77	NT	NT	2	-	0.4	grassy ecosystem sp; never large pops seen
<i>Lepidosperma gladiatum</i>	3	0.54	3	1	RE	RE	7			presumed extinct
<i>Lepidosperma laterale</i>	140	46.98	93	56	LC	LC	1	0	0.3	
<i>Lepidosperma longitudinale</i>	20	6.35	16	5	RA d(ii)	RA	3	-	0.4	likes good quality water & lots of it
<i>Lepidosperma semiteres</i>	1165	58.43	411	230	LC	LC	1	0	0.3	
<i>Lepidosperma</i> sp. <i>Narrow leaf (R.L.Taplin 709)</i>	1	1.64	1	1	NE	NE	-1			taxonomic issues
<i>Lepidosperma viscidum</i>	286	9.40	155	88	LC	LC	1	0	0.3	
<i>Lepilaena australis</i>	2	3.51	1		DD	DD	0	DD	0	query ID, poss marina; likes fresh water; poorly collected
<i>Lepilaena cylindrocarpa</i>		0.00								
<i>Lepilaena marina</i>		0.00			RA d(i,ii)	RA	3	DD	0	(no records) could occur in Onkaparinga estuary; could be mis-id'ed australis records
<i>Lepilaena preissii</i>		0.00								
<i>Leporella fimbriata</i>	28	9.52	20	3	NT	NT	2	0	0.3	
<i>Leptocarpus tenax</i>	5	1.36	5	2	RA d(ii)	RA	3	-	0.4	only a few sites; edge of range
<i>Leptoceras menziesii</i>	121	47.27	88	40	LC	LC	1	0	0.3	
<i>Leptochloa fusca</i> ssp. <i>muelleri</i>	1	0.52	1		RE	RE	7			presumed extinct
<i>Leptomeria aphylla</i>	26	7.07	20	11	VU D2	VU	4	DD	0	concentrated in Barossa; outlier pop; roadsides and grazed remnants
<i>Leptorhynchos elongatus</i>	8	15.09	7		RE	RE	7			presumed extinct; habitat has gone
<i>Leptorhynchos orientalis</i>	2	28.57	2		RE	RE	7			2 old records; presumed extinct
<i>Leptorhynchos squamatus</i> ssp. <i>squamatus</i>	213	29.67	138	74	LC	LC	1	0	0.3	grassy ecosystem sp
<i>Leptorhynchos tetrachaetus</i>	14	5.43	11		RE	RE	7			presumed extinct; habitat has gone; annual
<i>Leptorhynchos waitzia</i>	1	0.35	1		DD	DD	0	DD	0	1 very old record, questionable location

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<i>Leptospermum continentale</i>	471	23.19	217	118	LC	LC	1	0	0.3	
<i>Leptospermum coriaceum</i>		0.00								
<i>Leptospermum lanigerum</i>	154	26.74	103	49	RA d(ii)	RA	3	-	0.4	Scot Creek large pop; likes freshwarer areas; habitat quality & drainage - decline; blackberries a threat
<i>Leptospermum myrsinoides</i>	1376	45.28	448	257	LC	LC	1	0	0.3	
<i>Lepyrodia valliculae</i>		0.00								
<i>Leucophyta brownii</i>	13	2.43	11	1	NT	NT	2	0	0.3	on coast
<i>Leucopogon clelandii</i>		0.00								
<i>Leucopogon concurrens</i>	108	18.65	63	13	NT	NT	2	0	0.3	
<i>Leucopogon cordifolius</i>	65	8.49	30	10	VU B2ab(i,ii,iii)	VU	4	-	0.4	Sandy Ck & Cobbler Ck stronghold; limited habitat; threatened by sand mining, habitat destruction
<i>Leucopogon costatus</i>		0.00								
<i>Leucopogon hirsutus</i>	2	2.08	2		EN D	EN	5	DD	0	edge of range; only known from a few locations; threatend by weeds & stock
<i>Leucopogon lanceolatus</i> var. <i>lanceolatus</i>	17	13.28	13	1	RA d(ii)	RA	3	-	0.4	Blackberries, climate change - threats; needs high rainfall, stringybark; could be VU
<i>Leucopogon parviflorus</i>	36	1.37	27	8	NT	NT	2	0	0.3	good pop in Aldinga Scrub
<i>Leucopogon rufus</i>	79	15.86	47	21	NT	NT	2	-	0.4	lack of regeneration
<i>Leucopogon virgatus</i> var. <i>virgatus</i>	625	49.33	292	122	LC	LC	1	0	0.3	
<i>Leucopogon woodsii</i>	2	0.81	2	1	EN D	EN	5	-	0.4	slim chance seeds in soil; could be around Mylor; could be extinct
<i>Levenhookia dubia</i>	143	26.19	102	27	LC	LC	1	0	0.3	
<i>Levenhookia pusilla</i>	123	42.86	90	58	LC	LC	1	0	0.3	
<i>Lilaeopsis polyantha</i>	4	3.42	4	4	VU D1+2	VU	4	DD	0	highly localised; only a few pops known; doesn't flower often; could be EN
<i>Limosella australis</i>	11	13.41	10	6	RA d(ii)	RA	3	0	0.3	easily overlooked; around reservoirs
<i>Lindsaea linearis</i>	38	20.11	28	9	NT	NT	2	0	0.3	grows in swamps, damp ground
<i>Linum marginale</i>	102	15.64	73	33	LC	LC	1	0	0.3	
<i>Lissanthe strigosa</i> ssp. <i>subulata</i>	237	42.86	131	61	LC	LC	1	0	0.3	
<i>Lobelia anceps</i>	89	22.70	73	39	LC	LC	1	0	0.3	tolerates some salinity
<i>Lobelia gibbosa</i>	54	39.71	42	11	LC	LC	1	0	0.3	
<i>Lobelia pedunculata</i>	1	3.57	1		EN B2ab(i,ii,iii,iv); D	EN	5	-	0.4	renamed; highly localised; mat-forming; Mt Bold & Scott Ck; weeds a large threat
<i>Lobelia rhombifolia</i>	18	23.08	14	1	RA d(ii)	RA	3	DD	0	fluctuates; fire responsive; limited range
<i>Logania crassifolia</i>		0.00								
<i>Logania linifolia</i>	14	3.20	12	2	EN B2ab(i,ii,iii); D	EN	5	-	0.4	small numbers; no population only single plants
<i>Logania minor</i>		0.00								
<i>Logania recurva</i>	164	73.54	95	36	NT	NT	2	-	0.4	very little regeneration; comes & goes; smut attacks
<i>Logania saxatilis</i>	86	53.09	40	25	RA d(ii)	RA	3	0	0.3	
<i>Lomandra caespitosa</i>	1	100.00	1		DD	DD	0	DD	0	1 old record, questionable ID
<i>Lomandra collina</i>	69	4.81	50	30	RA d(ii)	RA	3	DD	0	
<i>Lomandra densiflora</i>	998	61.34	356	250	LC	LC	1	0	0.3	
<i>Lomandra effusa</i>	48	2.31	30	20	RA d(ii)	RA	3	-	0.4	lack of regeneration/disturbance/urbanisation
<i>Lomandra fibrata</i>	439	85.74	195	122	LC	LC	1	0	0.3	climate change a threat
<i>Lomandra juncea</i>	24	3.59	17	3	RA d(ii)	RA	3	-	0.4	limited habitat
<i>Lomandra leucocephala</i> ssp. <i>robusta</i>	25	2.63	18	2	VU B2ab(i,ii,iii)	VU	4	-	0.4	needs deep sands
<i>Lomandra micrantha</i> ssp. <i>micrantha</i>	248	27.40	156	59	LC	LC	1	0	0.3	
<i>Lomandra micrantha</i> ssp. <i>tuberculata</i>	270	54.33	131	71	LC	LC	1	0	0.3	
<i>Lomandra multiflora</i> ssp. <i>dura</i>	1080	33.28	481	299	LC	LC	1	0	0.3	hardy sp
<i>Lomandra nana</i>	328	53.68	184	133	LC	LC	1	0	0.3	
<i>Lomandra sororia</i>	374	58.81	210	115	LC	LC	1	0	0.3	
<i>Lotus australis</i>	91	18.76	71	12	NT	NT	2	+	0.2	used in coastal reveg; comes & goes; likes fire & disturbance
<i>Lotus cruentus</i>	2	0.17	2		RE	RE	7			presumed extinct, could be introduced
<i>Luzula densiflora</i>	32	33.68	26	20	RA d(ii)	RA	3	-	0.4	small pops; blackberries a threat
<i>Luzula flaccida</i>	25	53.19	23	18	RA d(ii)	RA	3	0	0.3	likes moisture; grassy woodland sp; hard to ID; blackberries a threat

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<i>Luzula meridionalis</i>	250	48.54	148	84	LC	LC	1	0	0.3	common
<i>Luzula ovata</i>	32	59.26	26	16	VU B2ab(i,ii,iii)	VU	4	-	0.4	red-gum habitat; small pops; weeds a threat
<i>Lycium australe</i>	8	0.57	8	5	EN B2ab(i,ii,iii)	EN	5	-	0.4	a few scattered pops; Hallett Cove, Gawler, few others; often mistaken for African boxthorn & sprayed
<i>Lycopodiella lateralis</i>	17	25.37	6	1	CR B2ab(i,ii,iii)	CR	6	-	0.4	small pops in Cleland; habitat has deteriorated
<i>Lycopodiella serpentina</i>		0.00								
<i>Lycopodium deuterodensum</i>	15	100.00	4	2	CR B2ab(i,ii,iii,iv); D	CR	6	-	0.4	very small pop in Mt Lofties; clonal, could be only 1 plant; vulnerable to disease
<i>Lycopus australis</i>	46	33.58	19	8	RA d(ii)	RA	3	0	0.3	found in water courses; needs some water flow; tolerates some disturbance
<i>Lysiana exocarpi ssp. exocarpi</i>	249	12.12	167	87	LC	LC	1	0	0.3	on exotic trees & other mistletoes
<i>Lythrum hyssopifolia</i>	220	37.61	155	70	LC	LC	1	0	0.3	
<i>Lythrum salicaria</i>	2	3.77	2	1	RA d(i,ii)	RA	3	DD	0	fluctuates; edge of range, outlier
<i>Maireana aphylla</i>	8	0.54	7	3	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	edge of range; in flood-out areas, clay pans
<i>Maireana brevifolia</i>	86	0.95	59	37	LC	LC	1	0	0.3	
<i>Maireana decalvans</i>	9	36.00	7	1	EN B2ab(i,ii,iii)	EN	5	-	0.4	highly restricted; threatened by coastal development
<i>Maireana enchylaenoides</i>	186	15.30	85	62	LC	LC	1	0	0.3	tough sp
<i>Maireana erioclada</i>		0.00								
<i>Maireana oppositifolia</i>	12	1.48	11	2	LC	LC	1	0	0.3	likes embankments; undercollected
<i>Maireana rohrbachii</i>	21	9.25	14	7	RA d(ii)	RA	3	DD	0	
<i>Maireana trichoptera</i>	5	0.35	5	4	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	on steep cliffs on coast
<i>Malva preissiana</i>	83	9.20	57	24	NT	NT	2	0	0.3	likes disturbance; fluctuates
<i>Marianthus bignoniaceus</i>	148	38.34	72	28	NT	NT	2	0	0.3	restricted range; higher rainfall areas
<i>Marsilea costulifera</i>	2	3.33	2	1	VU D2	VU	4	DD	0	requires fresh water; lack of records
<i>Marsilea drummondii</i>	5	1.69	5	2	NT	NT	2	0	0.3	found on roadsides; limited freshwater habitat; habitat has been lost; is planted by councils
<i>Marsilea hirsuta</i>	4	1.68	3		RA d(ii)	RA	3	0	0.3	difficult to ID; probably undercollected; coexists with M drummondii
<i>Marsilea mutica</i>	1	14.29	1		VU D2	VU	4	DD	0	specific habitat; likes acidic wetlands; few records
<i>Mazus pumilio</i>	2	5.13	2	2	EN D	EN	5	DD	0	mat-forming; fluctuates; 1 record Scott Ck 2002 A Prescott; checked Bill Barker
<i>Melaleuca acuminata ssp. acuminata</i>		0.00								
<i>Melaleuca brevifolia</i>	30	1.65	22	5	VU D2	VU	4	DD	0	possibly declining; needs riparian habitat
<i>Melaleuca decussata</i>	165	18.03	88	36	NT	NT	2	0	0.3	water/climate sensitive
<i>Melaleuca gibbosa</i>		0.00								
<i>Melaleuca halmaturorum</i>	5	0.48	5	1	EN D	EN	5	0	0.3	used in reveg; old trees, not much recruitment
<i>Melaleuca lanceolata</i>	69	2.02	44	18	RA d(ii)	RA	3	0	0.3	
<i>Melaleuca squamea</i>		0.00								
<i>Melaleuca uncinata</i>	3	0.23	3	3	VU D2	VU	4	0	0.3	highly restricted & isolated natural pops in Sandy Ck, Barossa Reservoir, Para Wirra; threat from indiscriminate spraying by SA Water
<i>Melicytus dentatus</i>	148	65.49	78	50	NT	NT	2	-	0.4	is often mistaken for an olive tree, sprayed on roadsides
<i>Mentha australis</i>	12	8.96	9	3	VU B2ab(iii); D2	VU	4	-	0.4	changed hydrology a threat; needs fresh water; lives in redgum woodlands
<i>Mentha diemenica</i>	11	13.75	10	8	VU B2ab(i,ii,iii)	VU	4	-	0.4	very small pops; needs rich soil; some taxonomic issues between diemenica & saturoioides
<i>Mentha saturoioides</i>	17	25.76	13	10	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	grassy ecosystems; in Kaiser Stuhl; sprayed, quality of habitat degraded
<i>Micranthemum demissum</i>		0.00								
<i>Microcybe pauciflora ssp. pauciflora</i>		0.00								
<i>Microlaena stipoides var. stipoides</i>	424	62.26	249	191	LC	LC	1	0	0.3	
<i>Microlepidium pilosulum</i>		0.00								
<i>Microseris lanceolata</i>	198	16.24	137	73	LC	LC	1	0	0.3	
<i>Microtis arenaria</i>	171	24.26	125	68	LC	LC	1	0	0.3	
<i>Microtis atrata</i>	18	25.35	14		CR B2ab(i,ii,iii,iv,v); D	CR	6	--	0.5	gone from a number of areas; has been searched for; recently seen in Kaiser Stuhl by R Bates
<i>Microtis eremaea</i>		0.00								
<i>Microtis frutetorum</i>	60	30.46	56	38	LC	LC	1	0	0.3	comes up on roadsides, tolerates some weeds & grazing; grassy woodland sp
<i>Microtis orbicularis</i>	1	1.56	1		RE	RE	7			presumed extinct
<i>Microtis parviflora</i>	68	45.64	56	41	LC	LC	1	0	0.3	

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<i>Microtis rara</i>	3	15.00	3		EN B2ab(i,ii,iii); D	EN	5	-	0.4	in Lesley Ck, Mylor
<i>Microtis sp. Short-leaf (R.J.Bates 54342)</i>	12	36.36	12	9	NT	NT	2	0	0.3	
<i>Millotia muelleri</i>	25	4.20	18	4	RA d(ii)	RA	3	-	0.4	weeds a threat
<i>Millotia myosotidifolia</i>	52	7.57	41	9	NT	NT	2	-	0.4	smothered by weeds
<i>Millotia perpusilla</i>	4	3.48	3	1	VU B2ab(i,ii,iii)	VU	4	-	0.4	tiny; undercollected; occurs in niches; needs soil crust in rich loams; could be EN
<i>Millotia tenuifolia var. tenuifolia</i>	112	15.43	79	31	LC	LC	1	0	0.3	
<i>Mimulus repens</i>	9	2.36	9	3	RA d(ii)	RA	3	DD	0	planted in wetlands
<i>Minuria leptophylla</i>	37	3.09	25	2	RA d(ii)	RA	3	-	0.4	prefers drier habitat, limestone; habitat disappearing
<i>Montia australasica</i>	16	20.51	13	6	RA d(ii)	RA	3	-	0.4	tolerates some degraded habitat; likes red-gum habitat
<i>Montia fontana ssp. chondrosperma</i>	27	93.10	21	8	VU D2	VU	4	DD	0	localised; on rocks, marshes, needs wet areas; cryptic; fluctuates; threatened by weeds & altered water regimes
<i>Muehlenbeckia adpressa</i>	20	2.66	17	1	NT	NT	2	0	0.3	comes up after fire
<i>Muehlenbeckia gunnii</i>	66	6.92	32	13	LC	LC	1	0	0.3	
<i>Myoporum brevipes</i>		0.00								
<i>Myoporum insulare</i>	64	4.93	41	23	NT	NT	2	-	0.4	limited habitat; coastal development a threat
<i>Myoporum montanum</i>	15	2.04	13	7	VU D2	VU	4	DD	0	no large pops
<i>Myoporum parvifolium</i>	33	14.86	18	4	VU D2	VU	4	DD	0	used in reveg; more coastal; habitat is degraded
<i>Myoporum petiolatum</i>	96	52.17	64	17	NT	NT	2	0	0.3	not seen in large numbers; weeds a threat; widespread
<i>Myoporum platycarpum ssp. perbellum</i>	14	10.77	9		VU B2ab(i,ii,iii); D2	VU	4	-	0.4	often single plants; remnants
<i>Myoporum platycarpum ssp. platycarpum</i>	3	0.32	3		VU B2ab(i,ii,iii); D2	VU	4	-	0.4	long-lived; sth edge of range; could be EN
<i>Myosotis australis</i>	39	15.06	30	12	RA d(ii)	RA	3	-	0.4	comes up after fire; likes disturbance; weed invasion a threat
<i>Myosurus australis</i>	1	5.26	1		DD	DD	0	DD	0	may be present in region; R Bates has seen near Nuriootpa
<i>Myriocephalus rhizocephalus</i>	8	9.52	8	2	RA d(i,ii)	RA	3	-	0.4	highly localised
<i>Myriophyllum amphibium</i>	5	5.75	4	1	EN B2ab(i,ii,iii)	EN	5	-	0.4	grows around water bodies
<i>Myriophyllum caput-medusae</i>	4	7.02	4	1	RA d(ii)	RA	3	0	0.3	dispersable
<i>Myriophyllum crispatum</i>		0.00								
<i>Myriophyllum integrifolium</i>	12	17.91	11	5	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	undercollected; red-gum flats; habitat quality declining
<i>Myriophyllum papillosum</i>	1	2.86	1							Warrawang Swamp, could be introduced
<i>Myriophyllum salsugineum</i>		0.00								
<i>Myriophyllum simulans</i>	2	2.11	2		DD	DD	0	DD	0	1 old record
<i>Myriophyllum variifolium</i>		0.00								
<i>Myriophyllum verrucosum</i>	22	7.10	17	6	NT	NT	2	0	0.3	weedy, in farm dams
<i>Neurachne alopecuroidea</i>	397	26.56	235	129	LC	LC	1	0	0.3	
<i>Nicotiana maritima</i>	35	11.55	24	3	RA d(ii)	RA	3	-	0.4	widespread, small pops; looks weedy, is sprayed
<i>Nitraria billardierei</i>	37	0.97	26	13	RA d(i,ii)	RA	3	0	0.3	coastal; gets planted
<i>Nymphoides crenata</i>	1	9.09	1	1	DD	DD	0	DD	0	possibly introduced
<i>Olearia axillaris</i>	55	2.32	31	9	NT	NT	2	-	0.4	habitat not in good condition, weeds
<i>Olearia brachyphylla</i>		0.00								
<i>Olearia ciliata var. ciliata</i>	28	5.98	17	6	RA d(ii)	RA	3	0	0.3	likes sandy habitat; not seen often
<i>Olearia decurrens</i>	7	0.72	4	2	RA d(i,ii)	RA	3	0	0.3	regenerates well; edge of range; likes dry mallee edges
<i>Olearia floribunda</i>	3	0.61	3	2	RA d(i,ii)	RA	3	DD	0	edge of range, only nth record good
<i>Olearia glandulosa</i>		0.00								
<i>Olearia grandiflora</i>	346	81.41	143	91	LC	LC	1	0	0.3	likes stringybark; has been cleared from roadsides
<i>Olearia lanuginosa</i>	2	1.14	2		RE	RE	7			presumed extinct
<i>Olearia lepidophylla</i>	1	0.25	1		DD	DD	0	DD	0	1 record Kaiser Stuhl, disjunct from other pops
<i>Olearia magniflora</i>		0.00								
<i>Olearia minor</i>		0.00								
<i>Olearia pannosa ssp. pannosa</i>	17	4.34	12	10	EN D	EN	5	0	0.3	endemic to SA; mainly in box woodland; likes heavy soils & limestone; small pops; bridal creeper a threat; clonal; LAP groups doing replanting; declining in Parawirra
<i>Olearia passerinoides ssp. glutescens</i>	11	9.17	9	2	VU B2ab(i,ii,iii)	VU	4	-	0.4	habitat gone

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<i>Olearia passerinoides ssp. passerinoides</i>	1	0.79	1		DD	DD	0	DD	0	1 old record
<i>Olearia picridifolia</i>		0.00								
<i>Olearia pimeleoides</i>	3	0.35	3		RA d(i,ii)	RA	3	0	0.3	edge of range
<i>Olearia ramulosa</i>	1345	48.87	371	281	LC	LC	1	0	0.3	
<i>Olearia teretifolia</i>	44	15.60	22	9	RA d(ii)	RA	3	0	0.3	high rainfall sp
<i>Olearia tubuliflora</i>	126	70.79	74	43	RA d(ii)	RA	3	-	0.4	sensitive to climate change; easily confused with ramulosa; needs high rainfall; lack of regeneration
<i>Omphalolappula concava</i>		0.00								
<i>Opercularia ovata</i>	61	43.88	49	24	RA d(ii)	RA	3	-	0.4	grassy woodlands, high rainfall sp; habitat loss/degradation
<i>Opercularia scabrida</i>	77	17.74	60	18	NT	NT	2	0	0.3	fire driven; long-lived perennial
<i>Opercularia turpis</i>	174	17.40	107	51	NT	NT	2	0	0.3	
<i>Opercularia varia</i>	228	37.25	143	67	LC	LC	1	0	0.3	
<i>Ophioglossum lusitanicum</i>	45	13.27	37	17	LC	LC	1	0	0.3	in most reserves
<i>Oreomyrrhis eriopoda</i>	12	70.59	8	6	EN B2ab(i,ii,iii)	EN	5	-	0.4	known in Mt Bold & Wottons Scrub; weeds a threat
<i>Orobanche cernua var. australiana</i>	4	3.92	2	1	EN B2ab(i,ii,iii)	EN	5	-	0.4	on coastal dunes; parasitises usually perennial daisies, often Senecios; depends on hosts; 1 location at Pt Noarlunga
<i>Orthoceras strictum</i>	45	31.69	35	15	RA d(ii)	RA	3	-	0.4	
<i>Orthrosanthus multiflorus</i>		0.00								
<i>Ottelia ovalifolia ssp. ovalifolia</i>	1	7.69	1	1	RA d(ii)	RA	3	0	0.3	often found in dams
<i>Oxalis perennans</i>	363	30.58	222	164	LC	LC	1	0	0.3	O exillis often wrongly ID'd as perennans; taxonomic issues
<i>Oxalis radicata</i>	3	3.19	3	2	VU D2	VU	4	DD	0	limited habitat, rocky gorges, cliffs; prob stable
<i>Ozothamnus decurrens</i>		0.00								
<i>Ozothamnus retusus</i>	38	7.50	27	9	NT	NT	2	0	0.3	
<i>Ozothamnus turbinatus</i>		0.00								
<i>Pachymitis cardaminoides</i>		0.00								
<i>Pandorea pandorana</i>	12	17.14	8	7	RA d(i,ii)	RA	3	0	0.3	localised; in gorges
<i>Panicum effusum var. effusum</i>	46	15.49	40	9	RA d(ii)	RA	3	DD	0	long-lived perennial; deep rooted; comes up in paddocks
<i>Paracaleana disjuncta</i>		0.00								
<i>Paracaleana minor</i>	1	2.78	1		RE	RE	7			presumed extinct
<i>Parietaria australis</i>	1	2.27	1	1	DD	DD	0	DD	0	new sp; rocky outcrops
<i>Parietaria cardiostegia</i>	1	0.39	1	1	RA d(i,ii)	RA	3	DD	0	undercollected
<i>Parietaria debilis</i>	24	6.70	20	8	LC	LC	1	0	0.3	
<i>Patersonia fragilis</i>	4	1.95	4	2	EN B2ab(i,ii,iii)	EN	5	-	0.4	highly localised; needs damp sand
<i>Patersonia occidentalis</i>	71	31.84	52	23	RA d(ii)	RA	3	-	0.4	habitat loss, drying out - threats
<i>Pelargonium australe</i>	8	1.48	7	5	VU B2ab(i,ii,iii)	VU	4	-	0.4	declining habitat
<i>Pelargonium littorale</i>	27	6.80	24	15	NT	NT	2	0	0.3	comes up after fire; not often seen
<i>Pellaea falcata</i>		0.00								
<i>Pentapogon quadrifidus var. quadrifidus</i>	14	20.29	13	6	VU B2ab(iii); D2	VU	4	-	0.4	needs good quality grassy woodlands
<i>Persicaria decipiens</i>	75	40.32	59	28	LC	LC	1	0	0.3	found in degraded water-courses
<i>Persicaria lapathifolia</i>	7	3.70	6		RA d(i,ii)	RA	3	0	0.3	found in freshwater areas; more on Adelaide Plains (R Torrens)
<i>Persicaria praetermissa</i>		0.00								
<i>Persicaria prostrata</i>	40	26.14	33	22	LC	LC	1	0	0.3	reservoirs & water bodies (dams)
<i>Persoonia juniperina</i>	171	34.97	99	42	NT	NT	2	0	0.3	not common in Mt Lofties
<i>Phebalium bullatum</i>		0.00								
<i>Pheladenia deformis</i>	127	28.04	91	22	LC	LC	1	0	0.3	
<i>Philotheca angustifolia ssp. angustifolia</i>	92	30.16	57	21	NT	NT	2	0	0.3	locally abundant; could be Rare
<i>Philotheca pungens</i>	37	10.69	19	5	VU D2	VU	4	0	0.3	localised; only in reserves now
<i>Phragmites australis</i>	175	15.54	122	79	LC	LC	1	0	0.3	
<i>Phyllangium distylis</i>	17	24.29	17	6	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	needs damp sand; weeds a threat
<i>Phyllangium divergens</i>	55	15.63	48	18	LC	LC	1	0	0.3	undercollected

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<i>Phyllanthus calycinus</i>		0.00								
<i>Phyllanthus saxosus</i>	11	8.46	6	3	VU D2	VU	4	0	0.3	Torrens Gorge, Dry Ck
<i>Phyllanthus striatocaulis</i>	11	10.58	9	6	VU D2	VU	4	0	0.3	highly restricted, in reserves
<i>Phylloglossum drummondii</i>	15	28.85	12	2	RA d(ii)	RA	3	0	0.3	needs damp soil
<i>Phyllota pleurandroides</i>	9	1.30	8		EN B2ab(i,ii,iii)	EN	5	-	0.4	needs sandy habitat; lots of habitat gone
<i>Phyllota remota</i>		0.00								
<i>Picris angustifolia</i> ssp. <i>angustifolia</i>	14	18.92	12	2	RA d(ii)	RA	3	-	0.4	undercollected; looks weedy
<i>Picris squarrosa</i>	4	3.05	3		EN B2ab(i,ii,iii)	EN	5	-	0.4	4 old records; only recorded around Pt Noarlunga
<i>Pilularia novae-hollandiae</i>	4	16.00	4	2	RA d(ii)	RA	3	DD	0	confined to vernal pools, which are frequently modified; undercollected; climate sensitive; in Parafield
<i>Pimelea curviflora</i> var. <i>gracilis</i>	23	31.08	16	7	RA d(ii)	RA	3	0	0.3	pops now protected in reserves
<i>Pimelea curviflora</i> var. <i>sericea</i>	52	57.78	29	5	RA d(ii)	RA	3	DD	0	
<i>Pimelea flava</i> ssp. <i>dichotoma</i>	107	13.33	53	10	NT	NT	2	-	0.4	lost from roadsides Noarlunga basin
<i>Pimelea flava</i> ssp. <i>flava</i>		0.00								
<i>Pimelea glauca</i>	154	11.35	108	43	NT	NT	2	0	0.3	
<i>Pimelea humilis</i>	526	54.51	285	166	LC	LC	1	0	0.3	
<i>Pimelea linifolia</i> ssp. <i>linifolia</i>	541	76.09	250	103	LC	LC	1	0	0.3	possibly affected by climate change
<i>Pimelea micrantha</i>	36	9.68	29	13	NT	NT	2	0	0.3	around foothills, down coast; undercollected
<i>Pimelea octophylla</i>	238	25.90	155	57	LC	LC	1	0	0.3	
<i>Pimelea phyllioides</i>	106	24.42	60	14	NT	NT	2	0	0.3	
<i>Pimelea serpyllifolia</i> ssp. <i>serpyllifolia</i>	41	2.70	32	13	NT	NT	2	0	0.3	sth coastline on cliffs
<i>Pimelea stricta</i>	241	24.72	127	55	LC	LC	1	0	0.3	
<i>Pittosporum angustifolium</i>	239	3.86	95	52	NT	NT	2	-	0.4	drier areas sp; suckers; lack of fruit, lack of recruitment, habitat declining
<i>Plagiobothrys elachanthus</i>	1	14.29	1	1	DD	DD	0	DD	0	1 record Mt Crawford; checked D Cunningham; small annual; could be adventive
<i>Plagiobothrys pluriseptatus</i>	2	0.90	1		DD	DD	0	DD	0	old records 1928, Humbug Scrub; checked D Cunningham
<i>Plantago drummondii</i>	3	0.26	3	2	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	margins of distribution; relictual; 1 known pop on coast
<i>Plantago gaudichaudii</i>	123	36.28	76	44	LC	LC	1	0	0.3	
<i>Plantago hispida</i>	42	12.92	34	18	NT	NT	2	0	0.3	grows around rocks
<i>Plantago</i> sp. B (R.Bates 44765)	22	6.65	19	14	RA d(ii)	RA	3	0	0.3	little annual; common north of Adelaide
<i>Plantago varia</i>	39	22.94	32	17	NT	NT	2	0	0.3	
<i>Platylobium obtusangulum</i>	833	50.12	353	186	LC	LC	1	0	0.3	
<i>Platysace heterophylla</i> var. <i>heterophylla</i>	77	18.73	44	11	LC	LC	1	0	0.3	
<i>Pleurosorus rutifolius</i>	113	21.48	73	43	LC	LC	1	0	0.3	
<i>Poa clelandii</i>	490	70.00	248	134	LC	LC	1	0	0.3	
<i>Poa crassicaudex</i>	332	39.38	196	89	LC	LC	1	0	0.3	
<i>Poa drummondiana</i>		0.00								
<i>Poa fordeana</i>	2	3.33	2		RE	RE	7			presumed extinct; extreme ephemeral; river floodplain sp
<i>Poa halmaturina</i>		0.00								
<i>Poa labillardieri</i> var. <i>labillardieri</i>	235	41.30	158	86	LC	LC	1	0	0.3	
<i>Poa poiformis</i> var. <i>poiformis</i>	38	5.33	31	4	LC	LC	1	0	0.3	
<i>Poa tenera</i>	52	32.50	39	21	NT	NT	2	0	0.3	Mt Lofty, Stirling; rocky habitat
<i>Poa umbricola</i>	47	85.45	39	11	RA d(ii)	RA	3	-	0.4	endemic to AMLR; occurs in rocky seeps; climate sensitive; can be confused with P tenera; threatened by weeds (blackberry), housing
<i>Podolepis canescens</i>	5	1.20	4		EN B2ab(i,ii,iii)	EN	5	-	0.4	only small pops, old records
<i>Podolepis jaceoides</i>	5	3.07	4		RE	RE	7			probably extinct
<i>Podolepis muelleri</i>	24	38.71	12	2	EN B2ab(i,ii,iii)	EN	5	-	0.4	highly restricted to coast around Aldinga Scrub/Sellicks; coastal development & urbanisation threats
<i>Podolepis rugata</i> var. <i>littoralis</i>	2	1.87	2	1	EN B2ab(i,ii,iii)	EN	5	-	0.4	limited habitat; people disturbance, coastal development - threats
<i>Podolepis rugata</i> var. <i>rugata</i>	9	2.50	7	2	VU D2	VU	4	DD	0	probably disappeared from lots of habitat; could be gone
<i>Podolepis tepperi</i>	22	4.64	19	5	NT	NT	2	0	0.3	
<i>Podotheca angustifolia</i>	26	2.09	20	5	NT	NT	2	0	0.3	common after fire; likes sand; annual

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<i>Pogonolepis muelleriana</i>	21	3.44	13	2	NT	NT	2	+	0.2	likes salt spray; undercollected
<i>Polycalymma stuartii</i>	1	0.10	1	1	DD	DD	0	DD	0	likely introduction
<i>Polygonum plebeium</i>	19	7.17	1	10	NT	NT	2	0	0.3	annual; forms large pops
<i>Pomaderris obcordata</i>		0.00								
<i>Pomaderris paniculosa</i> ssp. <i>paniculosa</i>	63	7.83	35	15	NT	NT	2	0	0.3	
<i>Pomaderris paniculosa</i> ssp. <i>paralia</i>	3	1.73	3		RA d(ii)	RA	3	DD	0	checked by J Kellerman; scattered around coast
<i>Poranthera huegelii</i>	2	1.48	2		DD	DD	0	DD	0	2 old records with imprecise locations
<i>Poranthera microphylla</i>	123	34.94	88	51	LC	LC	1	0	0.3	annual; small; undercollected
<i>Poranthera triandra</i>	6	2.26	5	1	VU D2	VU	4	DD	0	grows on limestone; limited habitat; in Torrens Gorge
<i>Portulaca oleracea</i>	15	1.75	15	7	LC	LC	1	0	0.3	taxonomic issues, some weedy forms, could be introduced
<i>Potamogeton crispus</i>	17	16.19	16	3	NT	NT	2	DD	0	
<i>Potamogeton ochreatus</i>	27	38.03	25	8	NT	NT	2	-	0.4	range has contracted
<i>Potamogeton pectinatus</i>	7	6.42	6	1	VU B2ab(iii)	VU	4	-	0.4	
<i>Potamogeton tepperi</i>	3	21.43	3	1	VU D2	VU	4	DD	0	
<i>Potamogeton tricarlinatus</i>	4	4.65	2	2	VU D2	VU	4	DD	0	only known in 2 locations; outlier pops
<i>Prasophyllum australe</i>	13	25.49	8		EN B2ab(i,ii,iii); D	EN	5	-	0.4	highly localised; doesn't flower, needs disturbance, changed hydrology a threat; in Cleland
<i>Prasophyllum elatum</i>	61	35.06	41	10	NT	NT	2	DD	0	fire stimulated sp; fluctuates
<i>Prasophyllum fecundum</i>	9	19.57	3	2	CR B2ab(i,ii,iii,iv,v)	CR	6	-	0.4	1 location, >100 plants Sandy Ck
<i>Prasophyllum fitzgeraldii</i>	87	58.00	33	17	EN B2ab(i,ii,iii)	EN	5	-	0.4	grassy woodland species, many pops but few plants; doesn't like disturbance
<i>Prasophyllum murfeti</i>		0.00								
<i>Prasophyllum occidentale</i>	12	7.89	9		RE	RE	7			presumed extinct
<i>Prasophyllum occultans</i>	1	3.13	1	1	CR B2ab(i,ii,iii,iv,v); D	CR	6	-	0.4	Aldinga Scrub, Hardy's scrub; <50 plants
<i>Prasophyllum odoratum</i>	37	22.02	23	3	NT	NT	2	DD	0	flowers after fire; needs not burns; widespread in most patches of bush, seen after fire
<i>Prasophyllum pallidum</i>	191	79.92	47	20	VU D2	VU	4	DD	0	endemic; pops fluctuate between 110's & 1,000's; Joe Q thinks prob decline; often in box and grassy woodlands/threatened communities; rainfall sensitive
<i>Prasophyllum pruinosum</i>	198	98.02	49	14	EN B2ab(i,ii,iii)	EN	5	--	0.5	
<i>Prasophyllum rotundiflorum</i>	4	100.00	3		RE	RE	7			presumed extinct
<i>Prasophyllum</i> sp. <i>Bushfires (R.S.Rogers 2681)</i>	3	100.00	2	2	RA d(ii)	RA	3	DD	0	used to be P constrictum; comes up after fire; fluctuates; difficult to assess; good habitat in stringybark; could be VU
<i>Prasophyllum</i> sp. <i>Enigma (R.Bates 2350)</i>	5	71.43	1	1	CR D	CR	6	DD	0	Hardy's Scrub, < 50 plants
<i>Prasophyllum validum</i>	1	1.05	1		NE	NE	-1			taxonomic issues
<i>Pratia puberula</i>	2	40.00	1	1	EN D	EN	5	DD	0	1 pop in Scott Ck in around 8 patches; fluctuates
<i>Prostanthera aspalathoides</i>		0.00								
<i>Prostanthera behriana</i>	248	57.01	109	54	NT	NT	2	0	0.3	limited habitat; likes granite, rocky outcrops
<i>Prostanthera chlorantha</i>	37	19.58	25	11	RA d(ii)	RA	3	-	0.4	conserved in reserves, restricted habitat; large pops in Watts Gully; regenerates well after fire; some roadside declines; could be VU
<i>Prostanthera eurybioides</i>		0.00								
<i>Prostanthera serpyllifolia</i> ssp. <i>microphylla</i>		0.00								
<i>Pseudanthus micranthus</i>		0.00								
<i>Pseudoraphis spinescens</i>	3	6.25	3		RA d(ii)	RA	3	DD	0	highly mobile aquatic sp spread by birds; fluctuates
<i>Psilotum nudum</i>	3	100.00	3	1	CR D	CR	6	--	0.5	discussion between RE & CR; Extinct in the wild but will be re-introduced into Mt Bold; only in Mt Lofty Bot Gdns
<i>Pteridium esculentum</i> ssp. <i>esculentum</i>	985	27.34	310	252	LC	LC	1	0	0.3	
<i>Pteris tremula</i>	2	3.17	2	1	EN D	EN	5	DD	0	threats: weeds, climate change, drought, altered water quality; not common
<i>Pterostylis</i> aff. <i>nana</i> "mallee"	2	16.67	2	1	NT	NT	2	0	0.3	
<i>Pterostylis alata</i>	12	52.17	10	9	NE	NE	-1			taxonomic issues; P sp Adelaide hills
<i>Pterostylis arenicola</i>		0.00								
<i>Pterostylis biseta</i>	8	8.42	8	5	RA d(ii)	RA	3	-	0.4	~20 locations; small pops
<i>Pterostylis bryophila</i>		0.00								
<i>Pterostylis cucullata</i> ssp. <i>cucullata</i>					RE	RE	7			(no records) presumed extinct
<i>Pterostylis cucullata</i> ssp. <i>sylvicola</i>	44	91.67	18	7	EN B2ab(i,ii,iii)	EN	5	-	0.4	Belair stronghold for SA; declined in Lobethal
<i>Pterostylis curta</i>	62	68.13	36	8	RA d(ii)	RA	3	-	0.4	still some good-sized pops; has declined in some sites - weeds

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<i>Pterostylis cynnocephala</i>		0.00			CR B2ab(i,ii,iii,iv,v); D	CR	0	-	0.4	(no records) Mt Barker Summit; dug up from Brukunga mines
<i>Pterostylis dolichochila</i>		0.00								
<i>Pterostylis erythroconcha</i>		0.00								
<i>Pterostylis exalla</i>		0.00								
<i>Pterostylis falcata</i>		0.00								
<i>Pterostylis ferruginea</i>	3	17.65	3		DD	DD	0	DD	0	possibly not in region, records not databased
<i>Pterostylis foliata</i>	46	63.01	31	14	RA d(ii)	RA	3	-	0.4	grazed; have been pop losses but some increases
<i>Pterostylis nana</i>	269	27.65	164	97	NE	NE	-1			taxonomic issues; now split into a number of spp
<i>Pterostylis nutans</i>	116	44.27	89	46	LC	LC	1	0	0.3	
<i>Pterostylis pedunculata</i>	186	41.52	130	96	LC	LC	1	0	0.3	
<i>Pterostylis plumosa</i>	29	11.28	25	9	NT	NT	2	-	0.4	
<i>Pterostylis psammophila</i>	18	100.00	6	5	EN B2ab(i,ii,iii,iv,v); D	EN	5	-	0.4	only 2 sites known: Sandy Creek & Altona; <250 plants
<i>Pterostylis pusilla</i>	3	1.40	3	1	EN D	EN	5	DD	0	Sandy Creek: seen here, very small & in low numbers
<i>Pterostylis robusta</i>	108	35.41	64	16	NT	NT	2	0	0.3	lots of leaves, few flowers; prescribed burning has wiped out colonies
<i>Pterostylis sanguinea</i>	148	26.76	108	47	LC	LC	1	0	0.3	
<i>Pterostylis</i> sp. Hale (R.Bates 21725)	6	100.00	1	1	CR B2ab(i,ii,iii)	CR	6	-	0.4	now known as sp. Veined Leaf; probably gone from Hale CP
<i>Pterostylis</i> sp. Rock ledges (pl. 185, Bates & Weber 199)	10	83.33	3	3	EN B2ab(i,ii,iii)	EN	5	-	0.4	endemic, need more info/search effort; 2 pops known: Scott Ck, Iron Bank, Mt Bold; habitat has been trashed by goats
<i>Pterostylis uliginosa</i>		0.00								
<i>Pterostylis viridosa</i>	3	100.00	3	2	RA d(i,ii)	RA	3	-	0.4	should be more records
<i>Ptilotus erubescens</i>	74	36.82	56	23	RA d(ii)	RA	3	-	0.4	not found in large numbers; declining in southern MLR
<i>Ptilotus nobilis</i> ssp. <i>angustifolius</i>	39	53.42	17	5	VU B2ab(i,ii,iii)	VU	4	-	0.4	on Sellicks cliffs, Hallett Cove; threatened by weeds & coastal development
<i>Ptilotus polystachyus</i>		0.00								
<i>Ptilotus seminudus</i>	2	0.36	2	2	DD	DD	0	DD	0	mallee sp, edge of range; limited habitat; around Gawler area; questionable ID, could be <i>spathulatus</i>
<i>Ptilotus spathulatus</i>	10	8.33	8	8	RA d(ii)	RA	3	-	0.4	threatened by weeds & urban development
<i>Puccinellia stricta</i>	13	11.11	6	1	RA d(ii)	RA	3	DD	0	undercollected; edge of range
<i>Pultenaea acerosa</i>	326	38.04	127	58	LC	LC	1	0	0.3	
<i>Pultenaea canaliculata</i>	50	24.63	27	7	NT	NT	2	0	0.3	
<i>Pultenaea daphnoides</i>	1073	68.39	327	192	LC	LC	1	0	0.3	
<i>Pultenaea densifolia</i>	1	0.33	1		EN D	EN	5	DD	0	1 record from Rowland Flat, only known pop. Checked by P Lang
<i>Pultenaea dentata</i>		0.00								
<i>Pultenaea graveolens</i>	91	55.15	43	20	RA d(ii)	RA	3	0	0.3	localised; T Jury: could be declining along roadsides
<i>Pultenaea hispidula</i>	58	39.46	32	9	RA d(ii)	RA	3	0	0.3	in good-sized parks
<i>Pultenaea involuclata</i>	205	50.37	98	44	NT	NT	2	0	0.3	restricted to Lofities, in higher rainfall areas
<i>Pultenaea largiflorens</i>	793	59.00	281	145	LC	LC	1	-	0.4	heavily grazed by kangaroos
<i>Pultenaea laxiflora</i>	201	57.59	112	36	NT	NT	2	0	0.3	uncommon
<i>Pultenaea pedunculata</i>	266	56.60	156	73	LC	LC	1	0	0.3	
<i>Pultenaea scabra</i>		0.00								
<i>Pultenaea tenuifolia</i>	49	3.74	32	9	RA d(ii)	RA	3	0	0.3	
<i>Pultenaea trinervis</i>	59	12.42	39	11	RA d(ii)	RA	3	0	0.3	localised; needs sandy areas and good rainfall
<i>Pultenaea viscidula</i>		0.00								
<i>Pyrrochlis nigricans</i>	117	15.37	82	23	LC	LC	1	0	0.3	
<i>Quinetia urvillei</i>	42	31.11	33	15	LC	LC	1	0	0.3	tiny sp; undercollected; annual
<i>Ranunculus amphitrichus</i>	8	4.32	7	2	RA d(ii)	RA	3	-	0.4	good pops at Scott Ck & Mt Crawford; perennial; changes in hydrology a threat
<i>Ranunculus glabrifolius</i>	2	11.11	2	1	CR B2ab(i,ii,iii,iv,v); D	CR	6	-	0.4	localised in Mt George CP, small pop; weeds a large threat; poor habitat quality
<i>Ranunculus hamatosetosus</i>	2	0.86	2		RE	RE	7			could be extinct
<i>Ranunculus inundatus</i>	1	1.89	1	1	DD	DD	0	DD	0	questionable identification
<i>Ranunculus lappaceus</i>	274	67.16	160	77	LC	LC	1	0	0.3	
<i>Ranunculus pachycarpus</i>	37	25.34	29	9	RA d(ii)	RA	3	-	0.4	threatened by habitat degradation, weeds, grazing

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<i>Ranunculus papulentus</i>		0.00								
<i>Ranunculus pumilio</i> var. <i>pumilio</i>	14	14.74	12	4	RA d(ii)	RA	3	DD	0	fluctuates, ephemeral
<i>Ranunculus sessiliflorus</i> var. <i>sessiliflorus</i>	34	11.68	23	11	LC	LC	1	0	0.3	could be more records not ID'd to variety
<i>Rhagodia candolleana</i> ssp. <i>candolleana</i>	44	1.75	23	9	LC	LC	1	0	0.3	
<i>Rhagodia crassifolia</i>		0.00								
<i>Rhagodia parabolica</i>	36	0.88	28	12	RA d(ii)	RA	3	DD	0	northern sp; northern pops stable; gets planted
<i>Rhagodia spinescens</i>	4	0.15	4	2	VU D2	VU	4	-	0.4	very limited distribution; relictual pop
<i>Rhodanthe anthemoides</i>	3	17.65	1		RE	RE	7			3 old records; presumed extinct
<i>Rhodanthe corymbiflora</i>	4	0.96	3		DD	DD	0	DD	0	edge of range; old records, could be extinct in region
<i>Rhodanthe laevis</i>	15	7.81	12	4	RA d(ii)	RA	3	0	0.3	restricted in Parawirra region; can tolerate some weeds
<i>Rhodanthe polygalifolia</i>		0.00								
<i>Rhodanthe pygmaea</i>	14	1.00	13	2	NT	NT	2	0	0.3	
<i>Rhyncharrhena linearis</i>		0.00								
<i>Rorippa dictyosperma</i>	1	20.00	1		RE	RE	7			record from Heathfield Bog; weeds, spraying; probably extinct
<i>Rorippa eustylis</i>	1	2.78	1		RA d(ii)	RA	3	DD	0	1 record Mt Crawford, also in Mt Bold; River Murray sp, adventive
<i>Rorippa gigantea</i>	1	33.33	1	1	VU D2	VU	4	DD	0	short-lived perennial; fluctuates; more pops known; blackberry a threat
<i>Rorippa laciniata</i>		0.00			EN B2ab(i,ii,iii,iv,v); D	EN	5	-	0.4	(no records) Jupiter Ck; blackberry a threat
<i>Rubus parvifolius</i>	67	45.58	51	29	RA d(ii)	RA	3	-	0.4	likes good soils; sprayed
<i>Rumex bidens</i>	3	2.38	3		RE	RE	7			not seen for many years; presumed extinct
<i>Rumex brownii</i>	141	29.38	92	54	LC	LC	1	0	0.3	
<i>Rumex dumosus</i>	12	16.67	9	3	VU B2ab(i,ii,iii)	VU	4	-	0.4	grassy ecosystems
<i>Rumex tenax</i>		0.00								
<i>Ruppia maritima</i>	1	2.33	1		DD	DD	0	DD	0	lagoon sp; not easy to pick up; 1 old record
<i>Ruppia megacarpa</i>	12	9.02	6		RA d(i,ii)	RA	3	DD	0	in estuaries; limited habitat
<i>Ruppia polycarpa</i>		0.00								
<i>Rytidosperma auriculatum</i>	50	19.92	46	38	LC	LC	1	0	0.3	undercollected; dry grassy woodlands
<i>Rytidosperma caespitosum</i>	346	10.26	198	155	LC	LC	1	0	0.3	
<i>Rytidosperma carphoides</i>	5	14.29	4	4	RA d(ii)	RA	3	0	0.3	
<i>Rytidosperma clelandii</i>	79	95.18	42	30	RA d(ii)	RA	3	0	0.3	highly localised; prob lots of wrongly ID'd records
<i>Rytidosperma duttonianum</i>	5	15.63	5	4	RA d(ii)	RA	3	-	0.4	changed hydrology a threat
<i>Rytidosperma erianthum</i>	27	10.98	18	18	NT	NT	2	DD	0	grassy ecosystem/hills
<i>Rytidosperma fulvum</i>	54	44.26	34	28	RA d(ii)	RA	3	-	0.4	restricted to damp, red-gum habitat with good soils & higher rainfall; weeds (Phalaris) a threat
<i>Rytidosperma geniculatum</i>	157	24.96	111	91	LC	LC	1	0	0.3	
<i>Rytidosperma laeve</i>	5	27.78	5	3	RA d(ii)	RA	3	0	0.3	acts weedy; some decline in Belair
<i>Rytidosperma pilosum</i>	64	63.37	49	49	NT	NT	2	0	0.3	undercollected
<i>Rytidosperma racemosum</i> var. <i>racemosum</i>	132	45.99	103	87	LC	LC	1	0	0.3	undercollected
<i>Rytidosperma semiannulare</i>	5	13.51	4	3	VU B2ab(iii); D2	VU	4	-	0.4	no large pops known; near swamps/riparian habitat; climate change a threat
<i>Rytidosperma setaceum</i>	243	14.24	152	110	LC	LC	1	0	0.3	undercollected
<i>Rytidosperma tenuius</i>	28	57.14	19	17	RA d(ii)	RA	3	-	0.4	likes boggy creeklines; climate sensitive; habitat degraded
<i>Sagina maritima</i>	4	1.67	4	1	LC	LC	1	0	0.3	undercollected; weedy; questionably native
<i>Salsola australis</i>	42	0.84	34	29	LC	LC	1	0	0.3	
<i>Samolus repens</i>	72	7.05	48	18	NT	NT	2	0	0.3	grows on wet salt marshes & also cliff tops - broad habitat range
<i>Santalum acuminatum</i>	74	2.30	49	27	RA d(ii)	RA	3	-	0.4	well collected; declining due to small pops & low recruitment; no fruit seen; suckers
<i>Santalum murrayanum</i>	24	5.59	14	7	VU D2	VU	4	DD	0	in reserves could be declining; suckering; likes sand; edge of range; mainly in south
<i>Sarcocornia blackiana</i>	3	1.44	2		RA d(i,ii)	RA	3	DD	0	limited habitat; grows on cliff-tops; only in Onkaparinga Gorge
<i>Sarcocornia quinqueflora</i>	11	1.39	9	1	NT	NT	2	-	0.4	tidal habitat; threatened by weeds, stock
<i>Sarcostemma viminale</i> ssp. <i>australe</i>		0.00								
<i>Sarcozona bicarinata</i>		0.00								

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<i>Scaevola aemula</i>		0.00								
<i>Scaevola albida</i>	898	68.81	373	228	LC	LC	1	0	0.3	
<i>Scaevola angustata</i>	9	8.65	6	2	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	mainly coastal; coastal development/rubbish dumping: threats
<i>Scaevola calendulacea</i>		0.00								
<i>Scaevola crassifolia</i>	9	2.31	8		VU B2ab(i,ii,iii); D2	VU	4	-	0.4	coastal; fragmented habitat, weeds, cliff erosion - threats
<i>Scaevola linearis</i> ssp. <i>confertifolia</i>	5	3.18	3		EN B2ab(i,ii,iii); D	EN	5	-	0.4	habitat loss; could be extinct
<i>Scaevola spinescens</i>		0.00								
<i>Schenkia australis</i>	17	4.51	17	2	RA d(ii)	RA	3	DD	0	likes salt, arid sp, more likely on floodplains; in Aldinga Scrub; name change, some northern records doubtful
<i>Schizaea bifida</i>		0.00								
<i>Schizaea fistulosa</i>	6	13.04	6	3	CR B2ab(i,ii,iii); D	CR	6	-	0.4	only 2 recent pops, very few plants (<50); phytophthora a threat; found in swamps, peat bogs; habitat quality declined
<i>Schoenoplectus pungens</i>	44	20.75	32	14	NT	NT	2	0	0.3	
<i>Schoenoplectus subulatus</i>	4	23.53	3	2	RA d(ii)	RA	3	DD	0	has gone through name changes
<i>Schoenoplectus validus</i>	27	8.44	21	5	NT	NT	2	0	0.3	undercollected; along creeks/rivers; needs permanent water; planted
<i>Schoenus apogon</i>	653	46.18	347	184	LC	LC	1	0	0.3	
<i>Schoenus breviculmis</i>	146	10.99	105	50	LC	LC	1	0	0.3	
<i>Schoenus carsei</i>	11	11.83	5	3	EN B2ab(i,ii,iii)	EN	5	-	0.4	highly localised; Cleland NP
<i>Schoenus deformis</i>	2	1.01	2		VU B2ab(i,ii,iii); D2	VU	4	-	0.4	mostly on coastal limestone; needs some survey work; could be gone
<i>Schoenus discifer</i>	2	3.92	2	1	CR B2ab(i,ii,iii,iv,v)	CR	6	-	0.4	climate sensitive; highly localised; Mt Bold
<i>Schoenus fluitans</i>	2	2.60	1		VU D2	VU	4	DD	0	moved by water birds; grows in fresh water; no recent records
<i>Schoenus laevigatus</i>	4	4.21	4		VU B2ab(i,ii,iii); D2	VU	4	-	0.4	
<i>Schoenus latelaminatus</i>	8	17.39	6	5	VU D2	VU	4	0	0.3	threats: climate change, weed invasion, roadworks, poisoning, water management
<i>Schoenus lepidosperma</i> ssp. <i>lepidosperma</i>	1	1.79	1	1	VU D2	VU	4	0	0.3	1 record from Mt Bold
<i>Schoenus maschalinus</i>	21	23.33	12	3	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	highly localised; most records in Cleland; weeds a threat
<i>Schoenus nanus</i>	68	30.91	54	30	NT	NT	2	-	0.4	
<i>Schoenus nitens</i>	11	3.74	7	4	RA d(ii)	RA	3	0	0.3	tolerates salinity; not common
<i>Schoenus tesquorum</i>		0.00								
<i>Scleranthus minusculus</i>		0.00								
<i>Scleranthus pungens</i>	8	3.32	7	4	RA d(ii)	RA	3	0	0.3	in steep rocky areas in dry gorges
<i>Sclerolaena diacantha</i>	33	0.90	19	3	RA d(ii)	RA	3	0	0.3	persistent sp, more coastal
<i>Sclerolaena muricata</i> var. <i>villosa</i>	1	2.27	1	1	RA d(i,ii)	RA	3	0	0.3	likes heavy, black/red soils; more records at Parafield Airport
<i>Sclerolaena obliquicuspis</i>		0.00								
<i>Sclerolaena uniflora</i>	10	0.99	9	3	RA d(ii)	RA	3	0	0.3	coastal sp
<i>Scutellaria humilis</i>	2	2.00	1		CR D	CR	6	DD	0	in Scott Ck; only known from 1 location; limited habitat
<i>Sebaea ovata</i>	43	10.62	38	14	NT	NT	2	0	0.3	
<i>Selaginella gracillima</i>	5	8.06	5	1	VU B2ab(i,ii,iii)	VU	4	-	0.4	threatened by weeds, fertilisers; could be EN
<i>Selliera radicans</i>	5	1.92	4	1	RA d(ii)	RA	3	DD	0	likes saline/semi saline water courses; limited habitat; could be undercollected
<i>Senecio cunninghamii</i> var. <i>cunninghamii</i>		0.00								
<i>Senecio dolichocephalus</i>	18	27.69	10	7	RA d(ii)	RA	3	DD	0	have been taxonomic changes; could be records missing; regenerates easily
<i>Senecio glomeratus</i> ssp. <i>glomeratus</i>	89	47.59	68	37	LC	LC	1	0	0.3	found on creek lines; comes up readily
<i>Senecio glomeratus</i> ssp. <i>longifructus</i>	4	6.06	4	3	VU D2	VU	4	DD	0	needs fresh water; tolerates some disturbance/weeds; Scott Ck
<i>Senecio glossanthus</i>	7	0.78	6	1	NT	NT	2	0	0.3	edge of range; annual, fluctuates
<i>Senecio hispidissimus</i>	2	5.56	2	1	EN B2ab(i,ii,iii)	EN	5	-	0.4	1 pop Knott Hill (Kuitpo); likes sand; could be CR
<i>Senecio hispidulus</i>	66	59.46	49	34	LC	LC	1	0	0.3	
<i>Senecio hypoleucus</i>	286	96.30	119	66	LC	LC	1	0	0.3	readily seen
<i>Senecio linearifolius</i> var. <i>linearifolius</i>					DD	DD	0	DD	0	(no records) 1 small pop in Cleland; questionably native
<i>Senecio macrocarpus</i>	4	4.26	2		RE	RE	7			presumed extinct
<i>Senecio megaglossus</i>		0.00								

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<i>Senecio minimus</i>	30	34.88	25	11	NT	NT	2	0	0.3	could be undercollected; localised; needs high rainfall, fresh water; likes swamps & disturbance
<i>Senecio odoratus</i>	21	6.36	16	8	RA d(ii)	RA	3	0	0.3	regenerates after fire; subspecies have been lumped; used in reveg
<i>Senecio phelleus</i>	92	63.89	75	47	LC	LC	1	0	0.3	increasing in some Bushcare sites
<i>Senecio picridioides</i>	205	33.12	140	101	LC	LC	1	0	0.3	easy to ID
<i>Senecio pilosicristus</i>		0.00								
<i>Senecio pinnatifolius</i> var. <i>lanceolatus</i>		0.00								
<i>Senecio pinnatifolius</i> var. <i>maritimus</i>	2	1.72	2		RA d(i,ii)	RA	3	-	0.4	can be confused with other varieties; leathery leaves, coastal sp; habitat loss
<i>Senecio pinnatifolius</i> var. <i>pinnatifolius</i>	9	33.33	8	3	NT	NT	2	0	0.3	persistent; localised in gorges; Torrens Gorge, Morialta
<i>Senecio prenanthoides</i>	22	38.60	16	6	RA d(ii)	RA	3	DD	0	readily regenerates after fire; higher rainfall; prob stable
<i>Senecio quadridentatus</i>	325	22.55	223	130	LC	LC	1	0	0.3	
<i>Senecio runcinifolius</i>	4	2.09	3	2	RA d(i,ii)	RA	3	DD	0	pops up anywhere wet (reservoirs, creeks), blows in; highly mobile sp; fluctuates
<i>Senecio spanomerus</i>	35	5.84	29		NT	NT	2	0	0.3	
<i>Senecio squarrosus</i>	25	17.99	20	3	RA ab	RA	3	--	0.5	declined due to weeds; likes good soils
<i>Senna artemisioides</i> ssp. <i>filifolia</i>	6	0.28	5	1	RA d(i,ii)	RA	3	0	0.3	regenerates well; edge of range
<i>Senna artemisioides</i> ssp. <i>petiolaris</i>	17	0.55	14	9	RA d(ii)	RA	3	0	0.3	regenerates well; edge of range
<i>Setaria clementii</i>	1	0.99	1		DD	DD	0	DD	0	odd record; could be introduction
<i>Setaria constricta</i>	56	9.30	33	16	NT	NT	2	0	0.3	
<i>Setaria jubiflora</i>	19	7.51	16	7	RA d(ii)	RA	3	0	0.3	River Murray sp
<i>Sida corrugata</i> var. <i>angustifolia</i>	31	16.23	24	13	RA d(ii)	RA	3	0	0.3	grassy ecosystem sp; found at Parafield, Adelaide Airport, Merino
<i>Sida corrugata</i> var. <i>corrugata</i>	4	2.11	4	2	RA d(ii)	RA	3	0	0.3	edge of range; tolerates grazing
<i>Sida intricata</i>	2	0.28	2	1	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	
<i>Sida petrophila</i>	19	1.25	15	1	RA d(ii)	RA	3	-	0.4	Hallett Cove, Onkaparinga Gorge, Rapid Bay; restricted habitat; threatened by loss of habitat, urbanisation
<i>Sigesbeckia australiensis</i>	1	0.88	1	1	DD	DD	0	DD	0	could be <i>S. orientalis</i>
<i>Sigesbeckia orientalis</i> ssp. <i>orientalis</i>	19	20.65	14	10	NT	NT	2	+	0.2	undercollected; likes wet disturbed areas, esp creeks
<i>Siloxerus multiflorus</i>	140	29.54	115	44	LC	LC	1	0	0.3	very small annual
<i>Solanum esuriale</i>	3	0.75	3		DD	DD	0	DD	0	a few old records, could be a remnant, sth edge of range; could be an introduction
<i>Solanum laciniatum</i>	43	14.33	29	10	NT	NT	2	0	0.3	gets sprayed; fluctuates
<i>Solanum oligacanthum</i>	1	0.37	1		DD	DD	0	DD	0	1 record, questionably established
<i>Solanum simile</i>		0.00								
<i>Solenogyne dominii</i>	75	34.72	54	37	NT	NT	2	0	0.3	
<i>Sonchus hydrophilus</i>	35	12.07	23	10	NT	NT	2	0	0.3	seen often in creeks & wet areas
<i>Spergularia brevifolia</i>	6	8.70	6		NE	NE	-1			taxonomic issues
<i>Spergularia marina</i>	12	3.56	10		NE	NE	-1			taxonomic issues
<i>Spergularia tasmanica</i>	8	8.60	7		RA d(ii)	RA	3	0	0.3	collections not databased
<i>Sphaerolobium minus</i>	29	22.48	23	5	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	needs good rainfall; only small pops seen; quality of habitat declining; climate sensitive
<i>Spinifex hirsutus</i>		0.00								
<i>Spiranthes australis</i>		0.00								
<i>Spiranthes</i> sp. <i>Late selling white</i> (R.Bates 909)										
<i>Spirodela punctata</i>	8	12.90	8	5	LC	LC	1	0	0.3	
<i>Sporobolus mitchellii</i>					RA d(i,ii)	RA	3	DD	0	(no records) seen at South Para Reservoir; comes & goes; spread by water birds
<i>Sporobolus virginicus</i>	14	3.08	14		LC	LC	1	0	0.3	likes brackish, saline areas; undercollected
<i>Sprengelia incarnata</i>	23	12.85	8	3	EN B2ab(i,ii,iii); D	EN	5	-	0.4	restricted to Cleland & Mt Bold; in Pumphouse Swamp; climate sensitive; could be CR
<i>Spyridium coactilifolium</i>		0.00								
<i>Spyridium eriocephalum</i> var. <i>eriocephalum</i>		0.00								
<i>Spyridium parvifolium</i>	585	66.78	245	127	LC	LC	1	0	0.3	
<i>Spyridium phyllicoides</i>	3	0.35	2		DD	DD	0	DD	0	unlikely for Mt Lofty Ranges
<i>Spyridium spathulatum</i>	74	24.75	28	9	RA d(i,ii)	RA	3	0	0.3	at Mt Bold & Morialta

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<i>Spyridium subochreatum</i>		0.00								
<i>Spyridium thymifolium</i>	7	1.30	6		RA d(ii)	RA	3	DD	0	checked by J Kellerman, some records okay, outliers
<i>Spyridium vexilliferum</i> var. <i>vexilliferum</i>	243	69.03	80	31	NT	NT	2	0	0.3	localised to high rainfall; urbanisation a threat; taxonomic revision on varieties
<i>Stackhousia aspericocca</i> ssp. <i>Cylindrical inflorescence</i> (	113	35.87	70	53	LC	LC	1	0	0.3	
<i>Stackhousia aspericocca</i> ssp. <i>One-sided inflorescence</i> (	36	16.59	32	19	LC	LC	1	0	0.3	grassy woodland sp
<i>Stackhousia monogyna</i>	140	14.39	69	51	NT	NT	2	0	0.3	newly named S subterranea
<i>Stellaria angustifolia</i>	48	44.44	42	33	LC	LC	1	0	0.3	blackberry a threat
<i>Stellaria palustris</i> var. <i>tenella</i>	11	84.62	10	8	NT	NT	2	0	0.3	in dams & reservoirs
<i>Stenanthemum leucophractum</i>	14	1.72	13	2	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	habitat disturbance & loss
<i>Stenopetalum lineare</i>	3	0.47	3	1	RA d(ii)	RA	3	-	0.4	edge of range; habitat declining
<i>Stenopetalum sphaerocarpum</i>	4	1.75	2	1	RA d(ii)	RA	3	-	0.4	habitat declining
<i>Stuartina muelleri</i>	98	30.43	77	25	LC	LC	1	0	0.3	small annual
<i>Stylidium armeria</i> ssp. <i>armeria</i>	70	44.03	47	10	LC	LC	1	0	0.3	
<i>Stylidium beauleholei</i>		0.00								
<i>Stylidium calcaratum</i>	63	32.14	53	21	NT	NT	2	-	0.4	habitat under threat
<i>Stylidium despectum</i>	40	28.37	33	11	NT	NT	2	-	0.4	sensitive to weeds; needs water
<i>Stylidium graminifolium</i>	36	30.00	30	30	NE	NE	-1			taxonomic issues, confused with ssp armeria; grows in wet areas
<i>Stylidium perpusillum</i>	4	5.80	4	2	VU D2	VU	4	DD	0	likes damp sand; Mt Bold, Watts Gully
<i>Styphelia exarrhena</i>		0.00								
<i>Suaeda australis</i>	8	1.20	7	1	NT	NT	2	0	0.3	only in Onkaparinga Estuary; undercollected
<i>Swainsona behriana</i>	26	25.24	21		CR C2a(i); D	CR	6	-	0.4	1 or 2 plants in Belair NP; recently thought to be extinct
<i>Swainsona lessertiifolia</i>	10	2.54	8	3	VU D2	VU	4	DD	0	limited habitat; difficult to find
<i>Tecticornia arbuscula</i>	9	3.21	3	1	VU D2	VU	4	0	0.3	in Onkaparinga Estuary; long-lived sp; sea-level rise a threat; undercollected
<i>Tecticornia halocnemoides</i> ssp. <i>halocnemoides</i>	4	1.08	2	1	VU D2	VU	4	DD	0	does not like fresh water; currently stable (2013)
<i>Tecticornia indica</i> ssp. <i>bidens</i>	1	1.52	1	1	VU D1+2	VU	4	-	0.4	1 record at Myponga Beach
<i>Tecticornia pergranulata</i> ssp. <i>pergranulata</i>	9	1.64	8	3	RA d(ii)	RA	3	0	0.3	have been taxonomic splits; grows easily from seed; fragmented habitat
<i>Templetonia stenophylla</i>		0.00								
<i>Tetragonia implexicoma</i>	17	0.84	12	3	LC	LC	1	0	0.3	coastal sp
<i>Tetragonia tetragonoides</i>		0.00								
<i>Tetralia capillaris</i>	22	10.14	10	5	RA d(ii)	RA	3	-	0.4	restricted habitat; clonal; occurs on roadsides
<i>Tetralia pilosa</i> ssp. <i>pilosa</i>	975	70.91	359	161	LC	LC	1	0	0.3	
<i>Teucrium corymbosum</i>		0.00								
<i>Teucrium racemosum</i>	38	3.95	30	12	RA d(ii)	RA	3	-	0.4	small pops, could be VU
<i>Teucrium sessiliflorum</i>	3	0.66	2	1	VU D2	VU	4	DD	0	limited to Gawler area; southern edge of range; could be stable
<i>Thelymitra albiflora</i>	13	59.09	13	13	LC	LC	1	0	0.3	
<i>Thelymitra alcockiae</i>	2	22.22	2	2	RA d(ii)	RA	3	0	0.3	
<i>Thelymitra antennifera</i>	206	32.75	139	56	LC	LC	1	0	0.3	
<i>Thelymitra arenaria</i>		0.00			RA d(ii)	RA	3	DD	0	(no records in BDBSA) flowers rarely open; sand plain sp.
<i>Thelymitra azurea</i>	1	1.37	1		RE	RE	7			1 record 1969, presumed extinct
<i>Thelymitra batesii</i>	4	80.00	4	4	RA d(ii)	RA	3	0	0.3	lots of NC records
<i>Thelymitra benthamiana</i>	32	18.18	17	2	RA d(i,ii)	RA	3	0	0.3	Mt Bold; highly localised; more obvious after fires, seen in fire breaks
<i>Thelymitra bracteata</i>	11	50.00	11	11	LC	LC	1	0	0.3	
<i>Thelymitra brevifolia</i>	7	63.64	7	7	LC	LC	1	0	0.3	lots of NC records; tolerates disturbance; needs good rainfall
<i>Thelymitra carnea</i>	14	51.85	11	2	RA d(i,ii)	RA	3	0	0.3	highly localised; on roadsides; Scott Ck, Mt Bold
<i>Thelymitra circumsepta</i>	9	100.00	3	1	CR D	CR	6	0	0.3	in Cleland; < 20 plants; has been monitored for a few years
<i>Thelymitra cyanapicata</i>		0.00								
<i>Thelymitra cyanea</i>		0.00								
<i>Thelymitra epipactoides</i>		0.00								

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<i>Thelymitra exigua</i>	2	66.67	2	2	EN B2ab(i,ii,iii,iv)	EN	5	-	0.4	new taxa; restricted habitat; grows in boggy river redgum flats; habitat covered in pines; could be CR
<i>Thelymitra flexuosa</i>	35	25.93	26	5	NT	NT	2	-	0.4	urbanisation
<i>Thelymitra glaucophylla</i>	1	100.00	1	1	RA d(ii)	RA	3	DD	0	lots of records not databased; forms large pops; in Barossa
<i>Thelymitra grandiflora</i>	131	72.38	94	42	NT	NT	2	0	0.3	stronghold for this sp; flowers after prescribed burns
<i>Thelymitra hiemalis</i>		0.00								
<i>Thelymitra holmesii</i>	8	21.62	8	3	EN B2ab(i,ii,iii,iv)	EN	5	--	0.5	only known from Scott Ck; lots of decline recently
<i>Thelymitra hygrophila</i>		0.00								
<i>Thelymitra inflata</i>	2	66.67	2	2	VU B2ab(i,ii,iii)	VU	4	-	0.4	records not databased; Mylor is type location; known from Mt Bold
<i>Thelymitra ixoides</i>	27	52.94	25	20	NE	NE	-1			taxonomic issues, prob juncifolia, under review
<i>Thelymitra juncifolia</i>	84	47.73	69	28	LC	LC	1	0	0.3	
<i>Thelymitra latifolia</i>	19	65.52	15	13	RA d(ii)	RA	3	0	0.3	
<i>Thelymitra luteociliium</i>	103	33.88	64	27	NT	NT	2	0	0.3	
<i>Thelymitra matthewsii</i>		0.00								
<i>Thelymitra megalyptra</i>		0.00								
<i>Thelymitra nuda</i>	54	25.35	37	24	RA d(ii)	RA	3	DD	0	also includes glaucophylla & alcockiae records; could be in decline
<i>Thelymitra odora</i>	15	93.75	15	14	RA d(ii)	RA	3	0	0.3	grows on fire breaks
<i>Thelymitra orientalis</i>					CR B2ab(i,ii,iii)	CR	6	-	0.4	(no records) could be databased under mutica or not yet databased; swamp sp
<i>Thelymitra pallidifructus</i>	7	28.00	7	7	LC	LC	1	0	0.3	
<i>Thelymitra pauciflora</i>	121	47.64	96	60	LC	LC	1	0	0.3	includes more than 1 taxon
<i>Thelymitra peniculata</i>	13	52.00	13	10	VU B2ab(i,ii,iii)	VU	4	-	0.4	not well-protected within reserves; planted on by forestry
<i>Thelymitra rubra</i>	291	64.24	178	92	LC	LC	1	0	0.3	
<i>Themeda triandra</i>	1117	32.06	488	361	LC	LC	1	0	0.3	
<i>Thomasia petalocalyx</i>	47	6.05	31	15	NT	NT	2	0	0.3	
<i>Threlkeldia diffusa</i>	15	0.67	13	2	NT	NT	2	0	0.3	coastal sp; restricted
<i>Thysanotus baueri</i>	12	1.36	7	2	EN B2ab(i,ii,iii)	EN	5	-	0.4	mallee sp; not typical habitat
<i>Thysanotus juncifolius</i>	26	8.87	19	6	VU D2	VU	4	DD	0	
<i>Thysanotus patersonii</i>	731	23.68	379	226	LC	LC	1	0	0.3	
<i>Thysanotus tenellus</i>	8	15.09	6	5	VU D2	VU	4	0	0.3	Kaiser Stuhl & forest reserves
<i>Todea barbara</i>	79	98.75	27	9	EN B2ab(i,ii,iii); C2a(i)	EN	5	-	0.4	endemic to region; long-lived; known from BlackHill, Scott Ck, Sturt Gorge, Cleland, Horsnell Gully & a few other sites; habitat modified
<i>Trachymene cyanopetala</i>	32	10.60	24	6	NT	NT	2	DD	0	abundant in northern half of region; likes disturbed ground
<i>Trachymene pilosa</i>	64	9.88	43	13	LC	LC	1	0	0.3	comes up after fire
<i>Tragus australianus</i>		0.00								
<i>Trianthema triquetra</i>	3	0.37	1		RE	RE	7			presumed extinct
<i>Tricoryne elatior</i>	436	57.60	273	192	LC	LC	1	0	0.3	
<i>Tricoryne tenella</i>	17	3.29	11	6	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	drier mallee sp; restricted habitat; urbanisation
<i>Tricostularia pauciflora</i>		0.00								
<i>Triglochin alcockiae</i>	5	10.20	5	4	RA d(i,ii)	RA	3	-	0.4	habitat quality under threat, water flow, climate change
<i>Triglochin isingiana</i>	7	4.86	4		NE	NE	-1			taxonomic issues; survey records under T calcitrapea (old name); not common' undercollected; could be Rare
<i>Triglochin minutissima</i>		0.00								
<i>Triglochin mucronata</i>		0.00								
<i>Triglochin nana</i>		0.00			NT	NT	2	0	0.3	(no records)
<i>Triglochin procera</i>	30	16.95	22	11	NT	NT	2	0	0.3	well collected; change in water flow & quality, climate change - threats
<i>Triglochin striata</i>	14	7.82	12	9	NT	NT	2	0	0.3	undercollected
<i>Triglochin trichophora</i>	1	2.50	1		VU D2	VU	4	DD	0	under-represented; coastal; in Aldinga Scrub
<i>Triodia bunicola</i>	1	0.37	1		RE	RE	7			1 old record; presumed extinct
<i>Triodia compacta</i>	1	0.62	1		VU D2	VU	4	DD	0	1 record in Barossa; no recruitment seen
<i>Triodia irritans</i>	1	0.06	1		DD	DD	0	DD	0	ID problem
<i>Triodia scariosa</i>	2	0.21	2		RA d(ii)	RA	3	DD	0	difficult to ID Triodias

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<i>Triptilodiscus pygmaeus</i>	41	8.99	35	10	NT	NT	2	-	0.4	small annual; weeds increasing
<i>Trithuria submersa</i>		0.00								
<i>Trymalium wayi</i>	70	42.42	17	5	VU D2	VU	4	0	0.3	Torrens Gorge, Onkaparinga Gorge
<i>Typha domingensis</i>	107	18.14	80	43	LC	LC	1	0	0.3	comes up in drains, artificial wetlands
<i>Typha orientalis</i>	1	1.54	1	1	DD	DD	0	DD	0	could be in the area but this record was planted
<i>Urtica incisa</i>	1	0.68	1		VU D2	VU	4	DD	0	grows in seeps; 1 record
<i>Utricularia dichotoma</i>	15	9.55	8	1	VU B1ab(i)	VU	4	-	0.4	
<i>Utricularia lateriflora</i>	4	9.52	4	1	CR B2ab(i,ii,iii); D	CR	6	-	0.4	J Quarmby: has been searched for, could be extinct
<i>Utricularia tenella</i>	14	14.58	11	1	RA d(ii)	RA	3	DD	0	likes damp sand, ephemeral, annual; limited habitat
<i>Vallisneria australis</i>		0.00								
<i>Velleia arguta</i>	33	7.32	16	4	RA d(ii)	RA	3	DD	0	
<i>Velleia paradoxa</i>	92	42.01	45	9	NT	NT	2	DD	0	grassy woodlands; not seen in large numbers
<i>Veronica derwentiana</i> ssp. <i>homalodonta</i>	32	56.14	11	9	EN B2ab(i,ii,iii)	EN	5	-	0.4	localised; largest pop Devils Gully
<i>Veronica gracilis</i>	19	32.20	15	9	EN B2ab(i,ii,iii)	EN	5	-	0.4	only a small number of pops; weeds a threat; prone to drying
<i>Veronica hillebrandii</i>		0.00								
<i>Villarsia reniformis</i>	4	2.56	4	1	VU D2	VU	4	-	0.4	likes peaty swamps
<i>Villarsia umbricola</i> var. <i>umbricola</i>	29	15.76	22	9	RA d(ii)	RA	3	0	0.3	specific habitat - peat swamps, damp, fresh water
<i>Viminaria juncea</i>	30	15.79	24	3	VU B2ab(iii)	VU	4	-	0.4	freshwater sp; habitat limited to swamps; habitat quality declining
<i>Viola betonicifolia</i> ssp. <i>betonicifolia</i>	8	66.67	8	1	CR C2a(ii)	CR	6	--	0.5	in Scott Ck & Thomas Gully (Mt Bold); < 100 plants; huge decline; only known from 2 locations; weeds a threat
<i>Viola cleistogamoides</i>	18	19.78	12	8	RA d(ii)	RA	3	DD	0	
<i>Viola eminens</i>	23	29.49	17	7	VU D2	VU	4	DD	0	some pops stable, some declining; weeds a threat
<i>Viola hederacea</i>	51	42.15	26	11	NT	NT	2	0	0.3	grassy woodland sp
<i>Viola sieberiana</i>	148	32.10	102	56	LC	LC	1	0	0.3	
<i>Vittadinia australasica</i> var. <i>australasica</i>	18	3.06	13	2	NT	NT	2	0	0.3	on roadsides, likes disturbed ground
<i>Vittadinia blackii</i>	89	16.95	68	35	NT	NT	2	0	0.3	grassy ecosystems
<i>Vittadinia cervicalis</i> var. <i>cervicularis</i>	17	2.54	15	9	RA d(ii)	RA	3	0	0.3	mostly in northern area of IBRA
<i>Vittadinia condyloides</i>	2	5.13	2		DD	DD	0	DD	0	H Vonow has checked: taxonomy is problematic
<i>Vittadinia cuneata</i> var. <i>cuneata</i>	183	21.58	98	36	LC	LC	1	0	0.3	likes disturbance
<i>Vittadinia cuneata</i> var. <i>murrayensis</i>	1	20.00	1		NE	NE	-1			taxonomic issues
<i>Vittadinia dissecta</i> var. <i>hirta</i>	6	1.05	6	3	RA d(ii)	RA	3	DD	0	not typical habitat; mallee sp
<i>Vittadinia eremaea</i>		0.00								
<i>Vittadinia gracilis</i>	147	7.08	111	68	LC	LC	1	0	0.3	seen often on roadsides
<i>Vittadinia megacephala</i>	19	3.70	15	9	RA d(ii)	RA	3	0	0.3	weeds a threat
<i>Wahlenbergia communis</i>	14	2.06	13	7	RA d(ii)	RA	3	0	0.3	grows on cliffs, rocks; more northern sp
<i>Wahlenbergia gracilentia</i>	157	12.24	106	53	LC	LC	1	0	0.3	
<i>Wahlenbergia gracilis</i>	14	42.42	14	10	RA d(ii)	RA	3	0	0.3	likes good soils
<i>Wahlenbergia littorcola</i>	20	24.69	17	15	NE	NE	-1			taxonomic issues
<i>Wahlenbergia luteola</i>	70	7.28	55	25	RA d(ii)	RA	3	-	0.4	grows on limestone areas; urbanisation a threat
<i>Wahlenbergia multicaulis</i>	24	24.00	19	7	RA d(ii)	RA	3	-	0.4	disturbance a threat
<i>Wahlenbergia preissii</i>	8	14.04	5	4	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	only in Sandy Ck & Parawirra; likes bare ground; weeds a threat
<i>Wahlenbergia stricta</i> ssp. <i>stricta</i>	586	40.50	290	184	LC	LC	1	0	0.3	
<i>Wahlenbergia tumidiflora</i>		0.00								
<i>Walwhalleya proluta</i>	26	37.14	22	7	VU B2ab(i,ii,iii)	VU	4	-	0.4	almost gone; very restricted; urbanisation a threat
<i>Westringia eremicola</i>		0.00								
<i>Westringia rigida</i>	11	0.48	8	1	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	relictual outlier; no recruitment
<i>Wilsonia backhousei</i>	2	1.24	2	1	EN B2ab(i,ii,iii); D	EN	5	-	0.4	coastal; threatened by development, walkers, dogs, eroded cliffs, loss of habitat
<i>Wilsonia humilis</i>	9	3.81	8	4	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	southern coastal area; some pops only single plants; at base of cliffs; threats: development, dogs, eroded cliffs
<i>Wilsonia rotundifolia</i>	7	3.23	4		VU D2	VU	4	DD	0	coastal, Onkaparinga Estuary

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<i>Wolffia angusta</i>	2	15.38	1		RA d(i,ii)	RA	2	DD	0	edge of range; likes fresh water; undercollected
<i>Wolffia australiana</i>	3	21.43	3	2	RA d(i,ii)	RA	3	DD	0	
<i>Wurmbea dioica</i> ssp. <i>brevifolia</i>	4	1.99	4	1	VU D2	VU	4	DD	0	
<i>Wurmbea dioica</i> ssp. <i>dioica</i>	124	32.12	79	38	LC	LC	1	0	0.3	
<i>Wurmbea latifolia</i> ssp. <i>vanessae</i>	12	19.67	11	7	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	naturally Rare; needs fertile soils; grassy woodlands; habitat loss/weeds
<i>Wurmbea uniflora</i>	16	94.12	8	8	EN B2ab(i,ii,iii,iv,v)	EN	5	-	0.4	in Mt Bold only known from 3 sites; blackberry, climate change, habitat destruction - threats
<i>Xanthorrhoea quadrangulata</i>	484	46.63	94	70	NT	NT	2	0	0.3	well-protected; long-lived
<i>Xanthorrhoea semiplana</i> ssp. <i>semiplana</i>	800	61.44	338	185	LC	LC	1	0	0.3	PC susceptible
<i>Xanthorrhoea semiplana</i> ssp. <i>tateana</i>	18	2.17	15	11	VU D1+2	VU	4	DD	0	PC susceptible; < 100 plants
<i>Xanthosia huegelii</i>	269	42.23	159	76	LC	LC	1	0	0.3	
<i>Xanthosia leiophylla</i>		0.00								
<i>Xanthosia tasmanica</i>	3	5.17	3	2	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	localised Mt Bold, Scott Ck; 1 pop gone; fire responsive; could be EN
<i>Xerochrysium bracteatum</i>	10	4.39	7	4	RA d(ii)	RA	3	-	0.4	highly localised; likes disturbance; declined around foothills - urbanisation
<i>Xyris operculata</i>	1	0.84	1		DD	DD	0	DD	0	1 old record Kangarilla
<i>Zieria veronicea</i> ssp. <i>veronicea</i>	20	23.26	13	2	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	Willunga Basin a stronghold; needs sand; lost from roadsides
<i>Zostera tasmanica</i>	1	7.14	1		RA d(i,ii)	RA	3	-	0.4	in Onkaparinga estuary; suffered when estuary was not flowing; good coloniser when conditions are right
<i>Zygophyllum apiculatum</i>	1	0.05	1		RE	RE	7			1 old record; presumed extinct
<i>Zygophyllum aurantiacum</i> ssp. <i>aurantiacum</i>	1	0.12	1		RE	RE	7			edge of range; 1 record from Willaston; presumed extinct
<i>Zygophyllum billardieri</i>	5	1.47	5	1	DD	DD	0	DD	0	possibly confused with <i>Z. confluens</i>
<i>Zygophyllum confluens</i>	35	9.72	22	4	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	in Kingston Pk; possibly confused with <i>Z. billardieri</i>
<i>Zygophyllum crenatum</i>		0.00								
<i>Zygophyllum glaucum</i>	33	5.18	11	2	RA d(ii)	RA	3	DD	0	edge of range near Gawler; relictual along coast

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SPECIES	Fleurieu Records	% Fleurieu	Fleurieu Aofo All km2	Fleurieu Aofo Recent km2	IUCN Status & Criteria (Fleurieu)	Regional IUCN Status (Fleurieu)	Regional Status Score (Fleurieu)	Trend (-, -, 0, +, ++, DD) Fleurieu	Trend Score (Fleurieu)	Comments (Fleurieu)
<i>Acacia acinacea</i>	64	5.27	51	14	RA ab	RA	3	-	0.4	less clearance here than MLR; habitat has been highly modified; P Lang: declining, T Croft & M O'leary: stable
<i>Acacia argyrophylla</i>	110	31.61	68	39	NT	NT	2	0	0.3	common on roadsides; readily regenerates; land use is changing; Martin O'Leary: slow decline over time; Tim Croft: stable
<i>Acacia brachybotrya</i>	40	4.19	23	9	VU D1+2	VU	4	-	0.4	Martin O'Leary, Tim Croft felt it should be RA d(ii) edge of range; has good capability to regenerate; P Lang: VU; only found on roadsides
<i>Acacia continua</i>	5	0.54	4	1	RA d(i,ii)	RA	3	DD	0	always Rare here; edge of range
<i>Acacia cupularis</i>	36	5.20	23	10	RA d(ii)	RA	3	0	0.3	lots in Newland Head
<i>Acacia dodonaeifolia</i>	43	17.77	24	7	RA d(i,ii)	RA	3	0	0.3	could have been introduced; regenerates readily
<i>Acacia euthycarpa</i>	105	13.67	53	3	NT	NT	2	0	0.3	persists on roadsides
<i>Acacia farinosa</i>	5	1.17	3	1	EN B2ab(iii); D	EN	5	-	0.4	decline near Waitpinga due to drained swamps, lack of water
<i>Acacia gunnii</i>		0.00			CR D	CR	6	DD	0	(no records) Martin O'Leary has a specimen from Parawa
<i>Acacia hakeoides</i>	14	0.76	11	1	RA d(ii)	RA	3	DD	0	limited habitat; edge of range; on roadsides; could be declining
<i>Acacia halliana</i>	2	0.78	2		VU D2	VU	4	DD	0	2 old records; poorly collected; edge of range; on roadsides; long-lived
<i>Acacia ligulata</i>	31	0.52	23	11	RA d(ii)	RA	3	0	0.3	edge of range; severely impacted by past clearance
<i>Acacia longifolia</i> ssp. <i>sophorae</i>	81	2.72	35	20	LC	LC	1	+	0.2	inland records are naturalised; population increasing; hybridises with ssp longifolia
<i>Acacia melanoxylon</i>	215	9.72	118	76	LC	LC	1	0	0.3	heavily cleared by early settlers
<i>Acacia menzeli</i>	188	77.05	47	26	RA d(ii)	RA	3	0	0.3	endemic to SA; habitat specific; needs good soil; easy to propagate, used in reveg; limited distribution
<i>Acacia microcarpa</i>	3	0.58	3	1	VU D2	VU	4	DD	0	edge of range
<i>Acacia montana</i>	25	20.00	16	2	VU D2	VU	4	-	0.4	localised, difficult to find
<i>Acacia myrtifolia</i>	54	12.11	41	30	LC	LC	1	0	0.3	
<i>Acacia nematophylla</i>	2	0.58	2	1	CR B2a,b,iii, D	CR	6	-	0.4	very restricted; remnant population
<i>Acacia notabilis</i>	3	0.18	3	2	EN D	EN	5	DD	0	
<i>Acacia nyssophylla</i>	2	0.10	2	1	VU D2	VU	4	DD	0	extreme edge of range; atypical habitat; T Croft: RA d(ii)
<i>Acacia oswaldii</i>	5	0.15	4	3	EN D	EN	5	DD	0	semi arid sp; edge of range; T Croft: RA d(ii)
<i>Acacia paradoxa</i>	669	17.79	334	208	LC	LC	1	0	0.3	
<i>Acacia pinguifolia</i>	54	10.59	10	6	EN D	EN	5	0	0.3	highly localised; needs good soil; limited habitat; disjunct pop; is reveged.
<i>Acacia provincialis</i>	148	41.69	117	28	NT	NT	2	0	0.3	occurs in wetland habitat/creeklines; restricted habitat that could be drying; P Lang: RA d(ii)
<i>Acacia pycnantha</i>	1111	10.12	543	383	LC	LC	1	0	0.3	possibly increasing
<i>Acacia retinodes</i>	61	14.19	45	31	RA a	RA	3	-	0.4	dropping out on roadsides; grazed, gone from former areas
<i>Acacia rheticocarpa</i>	35	14.64	12	4	VU D1+2	VU	4	0	0.3	some reveg in Monarto CP
<i>Acacia rhigiophylla</i>	82	45.05	21	2	VU D2	VU	4	0	0.3	restricted habitat - granite soils
<i>Acacia rigens</i>	23	1.99	18	1	RA d(ii)	RA	3	DD	0	edge of range
<i>Acacia rupicola</i>	48	6.42	37	15	RA d(ii)	RA	3	0	0.3	
<i>Acacia salicina</i>	7	0.92	5	5						introduced
<i>Acacia sclerophylla</i> var. <i>sclerophylla</i>	13	1.02	8	1	RA d(ii)	RA	3	DD	0	edge of range
<i>Acacia simmonsiana</i>	12	9.84	8		EN B2ab(iii)	EN	5	-	0.4	not common; restricted habitat; mostly on roadsides
<i>Acacia spinescens</i>	176	7.32	111	33	LC	LC	1	0	0.3	
<i>Acacia uncifolia</i>	38	25.68	17	7	VU D2	VU	4	0	0.3	around Newland Head; long-term drought a threat
<i>Acacia verniciflua</i>	37	11.82	29	14	RA d(ii)	RA	3	0	0.3	in lots of reserves
<i>Acacia verticillata</i> ssp. <i>ovoidea</i>	343	40.21	208	74	NT	NT	2	0	0.3	
<i>Acacia victoriae</i> ssp. <i>victoriae</i>	3	0.10	3							possibly introduced
<i>Acacia wilhelmiana</i>	20	2.99	12		VU D2	VU	4	0	0.3	
<i>Acaena echinata</i>	133	14.07	84	51	LC	LC	1	0	0.3	
<i>Acaena novae-zelandiae</i>	189	19.42	128	63	LC	LC	1	0	0.3	
<i>Acaena ovina</i>	19	14.50	18	9	NT	NT	2	0	0.3	likes stringybark
<i>Acianthus caudatus</i>	44	33.08	31	8	LC	LC	1	0	0.3	
<i>Acianthus pusillus</i>	109	16.05	83	25	LC	LC	1	0	0.3	
<i>Acrotriche affinis</i>	25	4.22	20	8	RA d(ii)	RA	3	DD	0	undercollected; plants described as in good condition
<i>Acrotriche cordata</i>	29	3.04	21	5	RA d(ii)	RA	3	DD	0	on headland
<i>Acrotriche depressa</i>	37	7.05	23	10	VU B2ab(i,ii,iii)	VU	4	-	0.4	

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<i>Acrotriche fasciculiflora</i>	3	0.51	3	1	RA d(i,ii)	RA	3	DD	0	Inman Valley record checked; edge of range
<i>Acrotriche patula</i>	16	1.14	11	7	RA d(ii)	RA	3	0	0.3	Cape Jervis, Monarto; likes limestone
<i>Acrotriche serrulata</i>	399	22.66	225	92	LC	LC	1	0	0.3	
<i>Actinobole uliginosum</i>	14	1.07	11	4	NT	NT	2	0	0.3	limited habitat
<i>Actites megalocarpus</i>	6	4.35	5	2	NT	NT	2	DD	0	limited distribution; occurs in degraded areas; weeds a threat
<i>Adenanthos terminalis</i>	133	12.63	78	13	NT	NT	2	0	0.3	likes deep sand
<i>Adiantum aethiopicum</i>	157	34.06	109	44	LC	LC	1	0	0.3	likes fire; tolerates weeds
<i>Adiantum capillus-veneris</i>	1	3.70	1	1	RE	RE	7			checked by J Quarmby; presumed extinct; as of May 2012, questionably native in Census
<i>Adriana quadripartita</i>	22	4.94	10	2	NT	NT	2	0	0.3	undercollected; lots of regeneration in some areas
<i>Agrostis venusta</i>	1	33.33	1	1	VU B2ab(iii)	VU	4	-	0.4	in grassy woodlands in damp areas
<i>Ajuga australis</i> f. A (A.G.Spooner 9058)	1	0.46	1	1	VU D2	VU	4	DD	0	could be EN
<i>Ajuga australis</i> f. B (R.L.Taplin 972)	13	9.09	12	4	VU D2	VU	4	-	0.4	fragmented habitat; often seen as a weed
<i>Alectryon oleifolius</i> ssp. <i>canescens</i>	4	0.15	3	1	RA d(i,ii)	RA	3	0	0.3	edge of range
<i>Alisma plantago-aquatica</i>		0.00								
<i>Allocasuarina mackliniana</i> ssp. <i>mackliniana</i>	55	38.46	25	5	VU D2	VU	4	0	0.3	localised; limited habitat; needs sand
<i>Allocasuarina muelleriana</i> ssp. <i>muelleriana</i>	223	9.44	145	42	LC	LC	1	0	0.3	
<i>Allocasuarina pusilla</i>	75	10.85	45	8	NT	NT	2	0	0.3	lots in Newland Head, Cox Scrub
<i>Allocasuarina robusta</i>	161	98.17	57	36	VU D2	VU	4	0	0.3	endemic to this region; conservation dependent; lots of sites on roadsides; used in reveg
<i>Allocasuarina striata</i>	386	42.19	227	64	LC	LC	1	0	0.3	
<i>Allocasuarina verticillata</i>	747	10.77	381	290	LC	LC	1	0	0.3	used in reveg
<i>Alternanthera denticulata</i>	18	3.87	12	9	NT	NT	2	0	0.3	
<i>Alyxia buxifolia</i>	12	0.73	10	2	RA d(ii)	RA	3	0	0.3	
<i>Amperea xiphoclada</i> var. <i>xiphoclada</i>		0.00								
<i>Amphibromus archeri</i>	46	33.58	37	19	RA d(ii)	RA	3	-	0.4	freshwater/wetland sp; only occasionally seen in good quality habitat; numbers fluctuate; comes & goes; drying out a threat
<i>Amphibromus macrorrhinus</i>	8	16.67	5	2	VU B2ab(i,ii,iii)	VU	4	-	0.4	dependent on freshwater habitat; changes in hydrology a threat; not seen recently
<i>Amphibromus nervosus</i>	24	14.37	20	11	NT	NT	2	0	0.3	likes freshwater habitat; tolerates some salinity
<i>Amphibromus pithogastrus</i>		0.00								
<i>Amphipogon caricinus</i> var. <i>caricinus</i>	36	6.01	32	7	NT	NT	2	0	0.3	restricted to sand; needs fire or disturbance to set seed
<i>Amphipogon strictus</i>	70	25.00	61	26	LC	LC	1	0	0.3	
<i>Amyema melaleuca</i>		0.00								
<i>Amyema miquelii</i>	185	10.79	128	39	LC	LC	1	0	0.3	
<i>Amyema miraculosa</i> ssp. <i>boormanii</i>	1	0.33	1		RA d(i,ii)	RA	3	DD	0	on Myoporum platycarpum
<i>Amyema pendula</i> ssp. <i>pendula</i>	26	10.16	22	9	NT	NT	2	0	0.3	occurs on Stringybarks
<i>Amyema preissii</i>	46	4.64	35	12	NT	NT	2	0	0.3	occurs on Acacias
<i>Angianthus preissianus</i>	11	3.35	11	3	RA d(ii)	RA	3	DD	0	
<i>Angianthus tomentosus</i>		0.00								
<i>Anogramma leptophylla</i>	23	19.17	20	4	RA d(ii)	RA	3	0	0.3	annual
<i>Anthocercis angustifolia</i>		0.00								
<i>Anthosachne scabra</i>	32	17.11	24	24	LC	LC	1	0	0.3	comes up on roadsides; often seen
<i>Aotus subspinescens</i>	1	0.21	1		CR D	CR	6	DD	0	limited habitat; edge of range; sandy, heathy habitat, in Newland Head
<i>Apalachlamys spectabilis</i>	9	5.49	7	1	NT	NT	2	0	0.3	obligate fire responder; looks weedy; fluctuates, lives for 2 yrs after fire
<i>Aphanes australiana</i>	7	7.14	7	2	RA d(ii)	RA	3	-	0.4	likes open space, tiny; threatened by weeds
<i>Aphelia gracilis</i>	16	15.09	15	7	RA d(ii)	RA	3	DD	0	
<i>Aphelia pumilio</i>	31	20.39	29	12	NT	NT	2	DD	0	annual, overlooked; in stringybark forests, rocks
<i>Apium annum</i>	18	4.16	11	4	RA d(i,ii)	RA	3	0	0.3	
<i>Apium prostratum</i> var. <i>filiforme</i>	15	9.09	14	7	LC	LC	1	0	0.3	needs brackish water
<i>Apium prostratum</i> var. <i>prostratum</i>	21	6.98	17	4	LC	LC	1	0	0.3	needs brackish water
<i>Apodasmia brownii</i>	71	13.12	45	11	NT	NT	2	-	0.4	quality of habitat declining

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<i>Argentipallium blandowskianum</i>	69	27.82	45	8	NT	NT	2	-	0.4	quality of habitat declined
<i>Argentipallium obtusifolium</i>	76	17.16	44	2	NT	NT	2	0	0.3	locally common
<i>Aristida australis</i>	2	8.70	1		NE	NE	-1			taxonomic confusion with <i>A. personata</i> ; question on sp ID in Census; endemic; needs further work
<i>Aristida behriana</i>	108	9.49	80	64	LC	LC	1	0	0.3	
<i>Aristida contorta</i>	5	0.24	5	2	RA d(i,ii)	RA	3	0	0.3	southern edge of range; likes drier areas; comes & goes
<i>Aristida holathera</i> var. <i>holathera</i>	3	0.32	3	1	RA d(i,ii)	RA	3	0	0.3	edge of range
<i>Aristida personata</i>		0.00								
<i>Arthropodium fimbriatum</i>	82	9.62	69	35	NT	NT	2	0	0.3	
<i>Arthropodium minus</i>	1	0.36	1		RA d(i,ii)	RA	3	DD	0	outlier
<i>Arthropodium strictum</i>	386	15.07	270	149	LC	LC	1	0	0.3	
<i>Asperula conferta</i>	24	3.92	20	6	RA d(ii)	RA	3	-	0.4	woodland sp; degradation/loss of habitat
<i>Asplenium flabellifolium</i>	54	24.55	42	10	LC	LC	1	0	0.3	easy to find
<i>Asteridea athrioides</i> f. <i>athrioides</i>	5	1.22	3	1	RA d(i,ii)	RA	3	DD	0	edge of range
<i>Asterolasia muricata</i>	11	10.58	5	2	EN B2ab(i,ii,iii,iv,v); D	EN	5	--	0.5	restricted to Newland Head area; grazed
<i>Astroloma conostephioides</i>	328	9.45	216	74	LC	LC	1	0	0.3	
<i>Astroloma humifusum</i>	539	14.33	312	130	LC	LC	1	0	0.3	
<i>Atriplex acutibractea</i> ssp. <i>acutibractea</i>	1	0.33	1		RE	RE	7			presumed extinct
<i>Atriplex australasica</i>	21	38.89	12	3	EN B2ab(i,ii,iii)	EN	5	-	0.4	used to be found all along south coast; coastal development a threat (Rockwell)
<i>Atriplex cinerea</i>	23	3.96	16	4	LC	LC	1	0	0.3	quick to establish & grow
<i>Atriplex paludosa</i> ssp. <i>cordata</i>	2	0.10	2		LC	LC	1	0	0.3	lots found on cliffs
<i>Atriplex paludosa</i> ssp. <i>paludosa</i>		0.00								
<i>Atriplex semibaccata</i>	33	3.26	27	14	LC	LC	1	0	0.3	
<i>Atriplex stipitata</i>	14	0.35	11	8	RA d(ii)	RA	3	0	0.3	growing on cliffs at Carrickalinga; edge of range
<i>Atriplex suberecta</i>	13	2.56	9	1	NT	NT	2	0	0.3	undercollected
<i>Atriplex vesicaria</i>	12	0.96	7	6	RA d(i,ii)	RA	3	0	0.3	on steep cliffs
<i>Austrofestuca littoralis</i>	4	4.88	4		EN B2ab(i,ii,iii,iv,v)	EN	5	--	0.5	in Newland Head; some pops gone in sandhills; sea-wheat grass is a threat; more common in Coorong
<i>Austrostipa acroclita</i>	23	2.38	17	6	RA d(ii)	RA	3	0	0.3	eastern fringe; conserved
<i>Austrostipa blackii</i>	40	2.72	30	23	LC	LC	1	0	0.3	
<i>Austrostipa breviglumis</i>	25	15.72	17	9	RA d(i,ii)	RA	3	0	0.3	seen on roadsides; like rocky areas
<i>Austrostipa curticomis</i>	27	7.74	23	19	LC	LC	1	0	0.3	undercollected
<i>Austrostipa densiflora</i>	9	15.00	8	6	RA d(ii)	RA	3	0	0.3	can regenerate readily; likes rocky outcrops
<i>Austrostipa drummondii</i>	26	2.28	20	8	NT	NT	2	0	0.3	limestone sp.
<i>Austrostipa echinata</i>	4	6.35	3	3	VU B2ab(iii); D2	VU	4	-	0.4	highly localised around Cape Jervis; threatened by foot traffic
<i>Austrostipa elegantissima</i>	88	3.16	63	32	LC	LC	1	0	0.3	
<i>Austrostipa eremophila</i>	49	2.66	42	26	LC	LC	1	0	0.3	can be confused with <i>A. flavescens</i>
<i>Austrostipa exilis</i>	24	2.45	18	7	NT	NT	2	0	0.3	eastern fringe
<i>Austrostipa flavescens</i>	112	8.28	67	38	LC	LC	1	0	0.3	
<i>Austrostipa gibbosa</i>	6	3.13	4	2	VU D2	VU	4	DD	0	confused with <i>A. setacea</i>
<i>Austrostipa hemipogon</i>	28	3.55	23	9	LC	LC	1	0	0.3	fairly common; undercollected; in stringybark habitat; confused with <i>A. mollis</i>
<i>Austrostipa macalpinei</i>	13	17.57	12	4	NT	NT	2	0	0.3	fire responsive sp that lives for 1 season after fire
<i>Austrostipa mollis</i>	161	13.64	113	59	LC	LC	1	0	0.3	
<i>Austrostipa muelleri</i>	73	46.50	45	18	LC	LC	1	0	0.3	stringybark habitat; clonal; high rainfall
<i>Austrostipa multispiculis</i>	13	8.33	12	8	RA d(ii)	RA	3	0	0.3	limestone sp.
<i>Austrostipa mundula</i>	11	3.21	7	4	RA d(ii)	RA	3	0	0.3	edge of range
<i>Austrostipa nitida</i>	25	0.70	19	6	NT	NT	2	0	0.3	edge of range; comes up on roadsides; can be confused with <i>A. nodosa</i>
<i>Austrostipa nodosa</i>	89	3.85	71	45	LC	LC	1	0	0.3	
<i>Austrostipa oligostachya</i>	9	23.08	6	3	EN B2ab(iii); D	EN	5	-	0.4	restricted habitat, < 5 locations; grassy woodland specialist; SA endemic
<i>Austrostipa pilata</i>	2	1.12	2	2	VU D2	VU	4	DD	0	difficult to ID; likes rocky gorges; restricted habitat; weeds (olives) a threat

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<i>Austrostipa platychaeta</i>	12	1.71	7	3	RA d(ii)	RA	3	0	0.3	edge of range; looks like rice millet & gets sprayed
<i>Austrostipa puberula</i>	7	2.59	7	7	RA d(ii)	RA	3	0	0.3	edge of range; comes up after good summer rainfall; restricted habitat
<i>Austrostipa pubinodis</i>	41	28.47	31	20	LC	LC	1	0	0.3	
<i>Austrostipa scabra</i> ssp. <i>falcata</i>	62	5.55	50	28	LC	LC	1	0	0.3	regenerates easily
<i>Austrostipa scabra</i> ssp. <i>scabra</i>	8	1.77	7	3	NT	NT	2	0	0.3	difficult to ID from A falcata; prob undercollected
<i>Austrostipa semibarbata</i>	120	27.40	85	50	LC	LC	1	0	0.3	
<i>Austrostipa setacea</i>	50	13.55	39	25	NT	NT	2	-	0.4	in box woodlands, which tend to be weedy; weeds (esp Pentaschistis) & urbanisation - threats
<i>Austrostipa stipoides</i>	10	4.93	8	5	VU B2ab(i,ii,iii)	VU	4	-	0.4	saline sp, around salt lagoons; coastal erosion a threat
<i>Austrostipa stuposa</i>		0.00								
<i>Austrostipa tenuifolia</i>	11	12.79	11	5	RA d(ii)	RA	3	DD	0	on roadsides
<i>Austrostipa trichophylla</i>	5	1.04	5	3	RA d(i,ii)	RA	3	DD	0	could be VU
<i>Austrostipa tuckeri</i>	1	10.00	1		VU D2	VU	4	DD	0	1 record at Monarto
<i>Azolla filiculoides</i>	7	2.57	6		LC	LC	1	0	0.3	grows in standing fresh water; comes & goes
<i>Azolla pinnata</i>		0.00								
<i>Babingtonia behrii</i>	8	0.52	7	2	RA d(i,ii)	RA	3	0	0.3	edge of range; Monarto area; odd record at Waitpinga
<i>Baeckea crassifolia</i>	23	2.27	18	1	RA d(ii)	RA	3	0	0.3	in Newland Head and Cox Scrub
<i>Banksia marginata</i>	511	11.93	282	144	LC	LC	1	0	0.3	needs irregular fire intervals; almost rhizomous; a number of forms are noted; 'banksia heathland' as a community is almost gone
<i>Banksia ornata</i>	152	9.39	92	28	NT	NT	2	-	0.4	lack of recruitment, some pops have collapsed; Cox Scrub, Newland Head patches show how hot clean burn is important not cold burns, therefore require appropriate fire regimes for survival
<i>Bauera rubioides</i>		0.00								
<i>Baumea acuta</i>	57	42.86	39	3	RA d(ii)	RA	3	-	0.4	quality of habitat has declined
<i>Baumea arthropophylla</i>	24	9.56	22	8	RA d(ii)	RA	3	-	0.4	
<i>Baumea articulata</i>	31	32.98	22	8	RA d(ii)	RA	3	0	0.3	limited habitat; likes fresh water
<i>Baumea gunnii</i>	41	52.56	33	13	RA d(ii)	RA	3	-	0.4	needs good quality water
<i>Baumea juncea</i>	149	14.42	107	40	LC	LC	1	0	0.3	tolerates salinity
<i>Baumea laxa</i>	34	57.63	26	9	RA d(ii)	RA	3	-	0.4	seen in creeks, swamps, peat bogs
<i>Baumea rubiginosa</i>	128	85.33	77	26	NT	NT	2	0	0.3	possible decline
<i>Baumea tetragona</i>	127	53.81	73	20	NT	NT	2	-	0.4	habitat quality decline
<i>Bertya tasmanica</i> ssp. <i>vestita</i>	3	0.97	3		RA d(ii)	RA	3	0	0.3	edge of range; in Monarto area
<i>Beyeria lechenaultii</i>	50	1.94	33	14	LC	LC	1	0	0.3	undercollected
<i>Billardiera cymosa</i> ssp. <i>cymosa</i>	106	20.70	79	8	LC	LC	1	0	0.3	
<i>Billardiera cymosa</i> ssp. <i>pseudocymosa</i>	1	1.82	1		NE	NE	-1			taxonomic issues
<i>Billardiera uniflora</i>	43	20.87	35	10	RA d(ii)	RA	3	0	0.3	well protected in reserves
<i>Billardiera versicolor</i>	42	10.94	27	4	RA d(ii)	RA	3	0	0.3	
<i>Blechnum minus</i>	132	57.64	82	20	NT	NT	2	0	0.3	localised in perched swamps
<i>Blechnum nudum</i>	29	22.48	24	5	RA d(ii)	RA	3	0	0.3	localised; tolerates dry periods; some pops have gone; weeds (blackberry) a threat; recolonises after weed management
<i>Blechnum wattsii</i>	23	25.56	20	8	VU B2ab(iii); D2	VU	4	-	0.4	common in Deep Ck
<i>Blennospora drummondii</i>	40	4.99	29	5	LC	LC	1	0	0.3	annual; very small
<i>Boerhavia dominii</i>	1	0.14	1							introduced (is easily spread)
<i>Bolboschoenus caldwellii</i>	9	1.78	9	1	RA d(ii)	RA	3	-	0.4	changed hydrology, needs flows
<i>Bolboschoenus medianus</i>	8	14.29	4	1	VU D2	VU	4	DD	0	doesn't tolerate much salinity; in un-natural habitats
<i>Boronia coerulescens</i> ssp. <i>coerulescens</i>	101	7.93	65	16	LC	LC	1	0	0.3	undercollected
<i>Boronia edwardsii</i>	18	7.35	11	1	VU B2 ab(i,ii,iii)	VU	4	-	0.4	climate sensitive
<i>Boronia filifolia</i>	81	24.62	49	9	NT	NT	2	0	0.3	
<i>Boronia inornata</i> ssp. <i>leptophylla</i>	9	1.83	4		RA d(i,ii)	RA	3	DD	0	Monarto area; edge of range
<i>Boronia nana</i> var. <i>hyssopifolia</i>		0.00								
<i>Boronia nana</i> var. <i>nana</i>	18	25.71	12	1	VU D2	VU	4	0	0.3	
<i>Boronia parviflora</i>	30	38.46	20	4	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	requires fire; in Fleurieu Swamps

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<i>Bossiaea prostrata</i>	110	18.68	85	33	LC	LC	1	0	0.3	
<i>Bothriochloa macra</i>	14	11.76	14	9	RA d(ii)	RA	3	0	0.3	
<i>Botrychium australe</i>		0.00								
<i>Brachyloma ciliatum</i>	35	13.62	22	4	VU B2ab(i,ii,iii)	VU	4	-	0.4	restricted habitat
<i>Brachyloma ericoides</i> ssp. <i>ericoides</i>	151	17.95	81	27	LC	LC	1	0	0.3	
<i>Brachyscome ciliaris</i> var. <i>ciliaris</i>	8	0.72	6	1	NT	NT	2	0	0.3	likes dry areas; edge of range; lots of AD records not yet databased
<i>Brachyscome ciliaris</i> var. <i>subintegrefolia</i>		0.00								
<i>Brachyscome cuneifolia</i>	4	6.56	4	3	RA d(i,ii)	RA	3	0	0.3	limited habitat; in Newland Head
<i>Brachyscome debilis</i>	1	5.88	1		VU D2	VU	4	DD	0	limited habitat
<i>Brachyscome dentata</i>	3	5.00	2	1	VU D2	VU	4	DD	0	southern edge of range, Monarto area
<i>Brachyscome diversifolia</i>	1	9.09	1		DD	DD	0	DD	0	1 old record, probably regionally extinct
<i>Brachyscome exilis</i>	1	0.57	1		RA d(i,ii)	RA	3	DD	0	very tiny; undercollected
<i>Brachyscome goniocarpa</i>	8	5.56	8	2	RA d(ii)	RA	3	0	0.3	edge of range
<i>Brachyscome graminea</i>	4	10.53	3	3	VU D2	VU	4	0	0.3	occurs mainly Finnis River area, also found in Meadows Ck area
<i>Brachyscome lineariloba</i>	29	1.62	19	7	NT	NT	2	0	0.3	
<i>Brachyscome parvula</i>	1	8.33	1	1	EN B2ab(i,ii,iii)	EN	5	-	0.4	limited habitat; weeds a threat
<i>Brachyscome perpusilla</i>	42	9.50	30	9	LC	LC	1	0	0.3	
<i>Bromus arenarius</i>	6	1.56	6	1	VU D2	VU	4	DD	0	dry area sp.
<i>Brunonia australis</i>	130	18.23	97	38	LC	LC	1	0	0.3	
<i>Bulbine bulbosa</i>	70	7.42	57	34	NT	NT	2	0	0.3	
<i>Bulbine semibarbata</i>	6	0.56	6	1	RA d(ii)	RA	3	DD	0	population fluctuates; undercollected; lots after fire; in Deep Ck
<i>Burchardia umbellata</i>	361	23.91	252	111	LC	LC	1	0	0.3	
<i>Bursaria spinosa</i> ssp. <i>lasiophylla</i>	67	60.91	50	24	NT	NT	2	0	0.3	
<i>Bursaria spinosa</i> ssp. <i>spinosa</i>	303	5.96	217	94	LC	LC	1	0	0.3	
<i>Caesia calliantha</i>	214	19.40	160	82	LC	LC	1	0	0.3	
<i>Caladenia argocalla</i>	17	9.19	11	6	CR B2ab(i,ii,iii,iv,v); D	CR	6	--	0.5	~15 - 20 plants; no viable pops here; very fragmented; could become extinct in next 20 yrs
<i>Caladenia behrii</i>		0.00								
<i>Caladenia bicalliata</i> ssp. <i>bicalliata</i>	1	2.50	1		EN D	EN	5	DD	0	~20 plants at Newland Head & Cape Jervis, in good habitat here; Hartley pop prob gone; self pollinator
<i>Caladenia brumalis</i>	1	0.53	1		RE	RE	7			presumed extinct
<i>Caladenia capillata</i>	14	4.06	8		RA d(ii)	RA	3	0	0.3	limited habitat; drought tolerant; around Monarto area
<i>Caladenia cardiochila</i>	11	3.94	8	2	VU D2	VU	4	DD	0	protected habitat; in Newland Head & Hartley; could be EN
<i>Caladenia carnea</i>	49	8.33	44	11	NT	NT	2	-	0.4	slight decline - climate change, rainfall, edge effect; taxonomic issues
<i>Caladenia colorata</i>	58	36.25	13	7	VU D2	VU	4	DD	0	in Hartley area; possibly EN; could be hybridising
<i>Caladenia concolor</i>	3	75.00	3		RE	RE	7			presumed extinct; record near Hartley
<i>Caladenia flaccida</i>	4	21.05	2	1	CR B2ab(i,ii,iii,iv,v); D	CR	6	-	0.4	Hartley area; ~25 plants
<i>Caladenia fuscata</i>		0.00								
<i>Caladenia gladiolata</i>		0.00								
<i>Caladenia latifolia</i>	41	6.56	26	9	NT	NT	2	-	0.4	clonal, doesn't produce many flowers
<i>Caladenia leptochila</i> ssp. <i>leptochila</i>	1	4.17	1	1	RA d(ii)	RA	3	DD	0	seen after fire; fluctuates
<i>Caladenia ovata</i>	8	33.33	4		CR B2ab(i,ii,iii,iv,v); D	CR	6	--	0.5	~1 plant seen in last 20 yrs; in Deep Ck CP
<i>Caladenia parva</i>		0.00								
<i>Caladenia prolata</i>	11	11.22	10	6	RA d(ii)	RA	3	DD	0	never many seen; self pollinating
<i>Caladenia pusilla</i>	2	9.52	2	2	NE	NE	-1			now C pygmaea but still taxonomic issues
<i>Caladenia reticulata</i>	22	15.71	19	3	VU D2	VU	4	-	0.4	habitat loss; grazing
<i>Caladenia rigida</i>	39	9.07	6	2	CR B2ab(i,ii,iii,iv,v)	CR	6	-	0.4	only found in Kuitpo Forest
<i>Caladenia</i> sp. <i>Finniss (R. Bates 308)</i>	1	50.00	1		RE	RE	7			presumed extinct
<i>Caladenia stellata</i>	2	22.22	2		EN B2ab(i,ii,iii,iv,v); D	EN	5	-	0.4	around Hartley area; very small pops, none viable; D Jones does not consider stellata in SA
<i>Caladenia stricta</i>	23	12.99	17		NT	NT	2	0	0.3	edge of range; found in Newland Head, Monarto area

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<i>Caladenia tensa</i>	4	2.86	3	1	RA d(i,ii)	RA	2	0	0.3	edge of range, taxonomic issues; mallee sp
<i>Caladenia tentaculata</i>	110	20.11	83	38	NT	NT	2	-	0.4	specific wasp pollinator/climate change/habitat fragmentation/ low seedset - threats
<i>Caladenia valida</i>	33	47.83	20	7	EN B2ab(i,ii,iii,iv,v)	EN	5	-	0.4	in Newland Head; can colonise disturbed soils
<i>Caladenia verrucosa</i>	6	8.82	5	2	VU D2	VU	4	DD	0	Hartley area, edge of range
<i>Caladenia vulgaris</i>	1	4.76	1	1	EN D	EN	5	DD	0	other records not on map; in Spring Mount; weeds a threat; could be declining
<i>Calandrinia brevipedata</i>	8	8.70	8	4	RA d(i,ii)	RA	3	DD	0	fire ephemeral; fluctuates; occasionally seen on dunes around Waitpinga
<i>Calandrinia calytrata</i>	22	3.89	19	11	NT	NT	2	0	0.3	
<i>Calandrinia corrigioloides</i>	10	9.43	9	3	RA d(ii)	RA	3	DD	0	fire ephemeral; fluctuates
<i>Calandrinia eremaea</i>	13	0.99	11	6	NT	NT	2	0	0.3	undercollected
<i>Calandrinia granulifera</i>	17	5.63	12	7	NT	NT	2	0	0.3	undercollected
<i>Calandrinia volubilis</i>	11	15.49	9	7	VU D2	VU	4	0	0.3	on rock ledges on cliffs; localised
<i>Caleana major</i>	38	82.61	19	4	EN B2ab(i,ii,iii,iv,v)	EN	5	-	0.4	climate sensitive; in Cox Scrub, Knott Hill
<i>Callistemon rugulosus</i>	53	13.95	40	6	RA d(ii)	RA	3	0	0.3	specialised habitat; sensitive to climate change & quality/quantity of water
<i>Callistemon sieberi</i>	25	16.34	19	3	VU D2	VU	4	-	0.4	restricted to stream margins
<i>Callistemon teretifolius</i>	11	4.98	7	3	VU D2	VU	4	DD	0	restricted
<i>Callitriche sonderi</i>		0.00								
<i>Callitris canescens</i>	14	2.46	9	2	RA d(i,ii)	RA	3	0	0.3	edge of range
<i>Callitris gracilis</i>	163	3.83	98	47	LC	LC	1	0	0.3	
<i>Callitris rhomboidea</i>		0.00								
<i>Callitris verrucosa</i>	7	0.41	4	1	RA d(i,ii)	RA	3	0	0.3	edge of range
<i>Calocephalus citreus</i>	15	4.26	13	7	RA d(ii)	RA	3	DD	0	limited habitat; probably declining
<i>Calochilus cupreus</i>		0.00								
<i>Calochilus paludosus</i>	7	31.82	5	3	CR B2ab(i,ii,iii,iv,v); D	CR	6	-	0.4	Mt Billy, Stipiturus, Deep Ck few plants, limited habitat Fleurieu swamps
<i>Calochilus robertsonii</i>	44	25.43	36	16	RA d(ii)	RA	3	-	0.4	swamp sp; climate change, weeds - threats
<i>Calostemma purpureum</i>	54	8.13	42	27	LC	LC	1	0	0.3	
<i>Calotis erinacea</i>	1	0.21	1	1	RA d(i,ii)	RA	3	DD	0	1 records in Talbotts Reserve; edge of range; occurs on dunes, sandy soils; mobile sp
<i>Calotis hispidula</i>	9	0.42	7	2	RA d(i,ii)	RA	3	0	0.3	edge of range
<i>Calystegia sepium ssp. roseata</i>	3	6.00	3		NE	NE	-1			taxonomic issues: this will become C sepium, and treated as native
<i>Calytrix glaberrima</i>	43	11.03	24	4	RA d(ii)	RA	3	0	0.3	
<i>Calytrix involuocrata</i>		0.00								
<i>Calytrix tetragona</i>	299	7.94	177	58	LC	LC	1	0	0.3	
<i>Cardamine gunnii</i>		0.00								
<i>Cardamine lineariloba</i>	1	7.14	1		RE	RE	7			1 old record, Myponga, presumed extinct
<i>Cardamine microthrix</i>	1	6.25	1	1	VU D2	VU	4	DD	0	(no records) in creeklines after fire
<i>Cardamine papillata</i>	5	27.78	5	3	RA d(ii)	RA	3	DD	0	prob undercollected, but still restricted habitat
<i>Cardamine paucijuga</i>	4	33.33	3	2	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	restricted area; habitat under threat by weeds
<i>Cardamine tenuifolia</i>										
<i>Carex appressa</i>	78	23.85	63	25	LC	LC	1	0	0.3	toerates nutrient-rich water
<i>Carex bichenoviana</i>	28	16.28	21	8	RA d(ii)	RA	3	DD	0	
<i>Carex breviculmis</i>	60	12.61	52	33	LC	LC	1	0	0.3	found on roadsides
<i>Carex fascicularis</i>	50	34.97	44	16	NT	NT	2	DD	0	needs near-permanent water; could be declining
<i>Carex gaudichaudiana</i>	26	29.55	22	7	RA d(ii)	RA	3	0	0.3	limited habitat
<i>Carex gunniana</i>	11	16.42	8	4	VU D2	VU	4	DD	0	limited habitat
<i>Carex inversa var. inversa</i>	13	12.50	13	7	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	needs permanent damp areas; grazed; climate-change sensitive
<i>Carex inversa var. major</i>	1	1.02	1		VU D2	VU	4	DD	0	undercollected, should be more records; could be Rare
<i>Carex iynx</i>		0.00								
<i>Carex tereticaulis</i>	81	22.95	57	35	LC	LC	1	0	0.3	tolerates grazing, disturbed areas
<i>Carpobrotus modestus</i>	9	3.69	8	1	NT	NT	2	0	0.3	edge of range

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<i>Carpobrotus rossii</i>	12	3.12	9	2	LC	LC	1	0	0.3	
<i>Cassinia arcuata</i>	9	5.20	4	3	VU D1+2	VU	4	DD	0	edge of range
<i>Cassinia complanata</i>	89	29.47	46	8	NT	NT	2	0	0.3	
<i>Cassinia laevis</i>	31	3.63	24	10	NT	NT	2	0	0.3	occurs in northern area
<i>Cassinia uncata</i>	15	41.67	7	5	NE	NE	-1			taxonomic issues, now changed to C complanata
<i>Cassytha glabella</i> f. <i>dispar</i>	354	18.08	220	87	LC	LC	1	0	0.3	
<i>Cassytha melantha</i>	130	8.65	87	28	LC	LC	1	0	0.3	likes mallee
<i>Cassytha pubescens</i>	208	13.65	144	46	LC	LC	1	0	0.3	likes leptospermums
<i>Caustis pentandra</i>	7	3.03	4		CR B2ab(i,ii,iii,iv,v)	CR	6	-	0.4	localised to Mt Compass; outlier pop; deep sand sp; could be extinct
<i>Centella asiatica</i>	20	19.61	14	6	NT	NT	2	0	0.3	
<i>Centella cordifolia</i>	38	44.71	29	9	RA d(ii)	RA	3	-	0.4	swamps are degraded
<i>Centipeda crateriformis</i> ssp. <i>compacta</i>	3	3.70	3		RA d(ii)	RA	3	0	0.3	under-represented; floodplain sp. around reservoirs; weedy; likes modified habitat
<i>Centipeda cunninghamii</i>	9	2.45	9	3	RA d(ii)	RA	3	0	0.3	
<i>Centipeda elatinoidea</i>	12	100.00	11	1	VU B1ab(i,ii,ii,)+2ab(i,ii,iii); D2	VU	4	-	0.4	tiny sp; weeds a threat; quality of habitat degrading
<i>Centrolepis aristata</i>	111	18.08	89	37	LC	LC	1	0	0.3	
<i>Centrolepis cephaliformis</i> ssp. <i>cephaloformis</i>	8	11.43	7	4	RA d(ii)	RA	3	DD	0	highly localised
<i>Centrolepis fascicularis</i>	74	54.01	46	15	RA d(ii)	RA	3	-	0.4	in peat bogs; habitat quality declined
<i>Centrolepis glabra</i>	6	9.52	5	5	EN B2ab(i,ii,iii)	EN	5	-	0.4	known from 3 locations; habitat destruction, drying - threats
<i>Centrolepis polygyna</i>	39	8.99	34	13	NT	NT	2	DD	0	
<i>Centrolepis strigosa</i> ssp. <i>strigosa</i>	111	16.95	89	34	LC	LC	1	0	0.3	
<i>Ceratophyllum demersum</i>	1	3.23	1		RA d(i,ii)	RA	3	DD	0	edge of range; limited habitat
<i>Chamaescilla corymbosa</i> var. <i>corymbosa</i>	204	18.38	148	49	LC	LC	1	0	0.3	
<i>Cheilanthes austrotenuifolia</i>	350	16.16	224	111	LC	LC	1	0	0.3	
<i>Cheilanthes distans</i>	17	10.30	15	10	NT	NT	2	0	0.3	localised; lives in rock ledges, dry areas, skeletal soils; not accessible to stock; should be more records here
<i>Cheilanthes lasiophylla</i>	16	1.51	14	9	RA d(ii)	RA	3	0	0.3	tolerates dry conditions
<i>Cheilanthes sieberi</i> ssp. <i>sieberi</i>	15	2.10	15	8	RA d(ii)	RA	3	0	0.3	lives in crevices, sandy, swampy & rocky areas
<i>Cheiranthra alternifolia</i>	96	13.87	80	22	NT	NT	2	0	0.3	
<i>Chenopodium curvispicatum</i>	4	0.47	3		NT	NT	2	0	0.3	edge of range, MDB sp
<i>Chenopodium desertorum</i> ssp. <i>desertorum</i>	5	0.64	5	1	NT	NT	2	0	0.3	edge of range
<i>Chenopodium desertorum</i> ssp. <i>microphyllum</i>	28	5.53	20	5	NT	NT	2	0	0.3	grassy habitat & mallee woodlands
<i>Chiloglottis valida</i>	2	100.00	2	1	RE	RE	7			presumed extinct
<i>Chloris truncata</i>	48	7.78	36	24	LC	LC	1	0	0.3	tough sp
<i>Choretrum chrysanthum</i>	1	3.57	1		DD	DD	0	DD	0	Kinchina record on loan, unable to verify
<i>Choretrum glomeratum</i>	17	6.80	13	2	RA d(ii)	RA	3	0	0.3	well represented; about 3 pops
<i>Chorizandra enodis</i>	42	14.24	31	5	RA d(ii)	RA	3	-	0.4	
<i>Chrysocephalum apiculatum</i>	74	5.96	48	5	LC	LC	1	0	0.3	
<i>Chrysocephalum baxteri</i>	76	19.00	55	11	LC	LC	1	0	0.3	
<i>Chrysocephalum semipapposum</i>	62	6.20	35	8	NT	NT	2	-	0.4	grassland specialist
<i>Chrysocephalum vitellinum</i>		0.00								
<i>Chthonocephalus pseudevax</i>	7	3.32	6	2	RA d(i,ii)	RA	3	0	0.3	very flat, tiny sp; edge of range
<i>Cladium procerum</i>	18	17.31	14	4	RA d(ii)	RA	3	DD	0	could be stable; limited habitat; needs fresh water/wet
<i>Clematis decipiens</i>	1	3.45	1		NE	NE	-1			taxonomic issues
<i>Clematis microphylla</i>	76	8.02	48	10	NE	NE	-1			taxonomic issues
<i>Comesperma calymega</i>	68	15.74	51	11	LC	LC	1	0	0.3	
<i>Comesperma polygaloides</i>	11	7.91	10	2	VU D2	VU	4	DD	0	drying out a threat
<i>Comesperma volubile</i>	33	2.20	22	10	RA d(ii)	RA	3	0	0.3	
<i>Conospermum patens</i>	98	21.17	58	7	NT	NT	2	0	0.3	needs fire disturbance for recruitment; localised; limited habitat; Mt Compass & Waitpinga
<i>Convolvulus angustissimus</i> ssp. <i>angustissimus</i>	14	6.83	14	9	NT	NT	2	0	0.3	grass woodland sp; often in degraded areas

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<i>Convolvulus angustissimus</i> ssp. <i>peninsularum</i>	3	1.32	3	2	RA d(i,ii)	RA	3	0	0.3	localised; limestone areas; tolerates grazing; integrades; restricted habitat
<i>Convolvulus crispifolius</i>	3	6.00	3	3	NE	NE	-1			taxonomic issues; questionable ID
<i>Convolvulus microsepalus</i>	2	2.99	2	1	RA d(i,ii)	RA	3	DD	0	closely related to C remotus
<i>Convolvulus remotus</i>	71	3.66	59	39	LC	LC	1	0	0.3	weeds a threat
<i>Correa aemula</i>	66	54.55	42	12	RA d(i,ii)	RA	3	-	0.4	restricted to swamps; lots of hybridisation
<i>Correa</i> aff. <i>aemula</i>		0.00								
<i>Correa alba</i> var. <i>pannosa</i>	34	56.67	17	4	VU D2	VU	4	0	0.3	Newland Head - stronghold
<i>Correa backhouseana</i> var. <i>coriacea</i>	2	0.46	2		NE	NE	-1			taxonomic issues; only a few records, could be wrong ID
<i>Correa calycina</i> var. <i>calycina</i>	47	100.00	17	5	VU B2ab(i,ii,iii,iv,v); D2	VU	4	-	0.4	highly localised; round Myponga area & Hindmarsh Tiers
<i>Correa decumbens</i>		0.00								
<i>Correa eburnea</i>	64	96.97	41	24	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	has been sprayed; some noted areas of dieback in Deep Ck, well studied
<i>Correa glabra</i> var. <i>leucoclada</i>		0.00								
<i>Correa glabra</i> var. <i>turnbullii</i>	75	29.41	36	3	NT	NT	2	0	0.3	
<i>Correa pulchella</i>	36	5.32	20	8	RA d(i,ii)	RA	3	0	0.3	restricted to Newland Head area
<i>Correa reflexa</i> var. <i>scabridula</i>	79	33.47	56	6	LC	LC	1	0	0.3	large numbers coming back after fires; more NC records
<i>Corybas dentatus</i>	5	50.00	3	2	NE	NE	-1			taxonomic issues; only a few colonies; prob a form of C incurvus
<i>Corybas despectans</i>	4	5.41	3	1	NT	NT	2	DD	0	very under recorded; lots of records not databased; fire sensitive
<i>Corybas diemenicus</i>	12	18.46	10	8	LC	LC	1	0	0.3	clonal sp
<i>Corybas expansus</i>	2	14.29	2	2	CR B2ab(i,ii,iii,iv,v); D	CR	6	-	0.4	1 pop Newland Head; doesn't tolerate fire
<i>Corybas fordhamii</i>	1	100.00	1		CR D	CR	6	DD	0	1 pop Yundi Swamp, very overgrown
<i>Corybas incurvus</i>	16	13.45	13	8	NT	NT	2	-	0.4	habitat quality decline (herbicides)
<i>Corybas unguiculatus</i>	3	15.79	2	1	EN B2ab(i,ii,iii,iv,v); D	EN	5	-	0.4	very low numbers, in Scott Ck, Kuitpo, Knott Hill, Nixon Skinner
<i>Cotula australis</i>	24	7.48	22	6	LC	LC	1	0	0.3	weedy like
<i>Cotula vulgaris</i> var. <i>australasica</i>	11	7.28	9	5	NT	NT	2	0	0.3	weed-like
<i>Craspedia haplorrhiza</i>	2	5.71	2		RE	RE	7			presumed extinct; not seen since 1928; annual
<i>Craspedia variabilis</i>	22	7.94	19	12	LC	LC	1	0	0.3	
<i>Crassula closiana</i>	31	8.73	28	14	LC	LC	1	0	0.3	
<i>Crassula colligata</i> ssp. <i>colligata</i>	11	10.68	11	3	LC	LC	1	0	0.3	more records in NC
<i>Crassula colligata</i> ssp. <i>lamprosperma</i>	15	3.01	14	6	LC	LC	1	0	0.3	lots of NC records
<i>Crassula colorata</i> var. <i>acuminata</i>	25	2.09	21	11	LC	LC	1	0	0.3	common on roadsides
<i>Crassula colorata</i> var. <i>colorata</i>	7	1.22	6	1	LC	LC	1	0	0.3	probably undercollected
<i>Crassula decumbens</i> var. <i>decumbens</i>	77	9.33	65	21	LC	LC	1	0	0.3	
<i>Crassula exserta</i>		0.00								
<i>Crassula helmsii</i>	10	7.25	10	4	NT	NT	2	0	0.3	undercollected
<i>Crassula peduncularis</i>	11	15.49	10	4	RA d(ii)	RA	3	DD	0	ephemeral; localised
<i>Crassula sieberiana</i>	16	35.56	8	5	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	Hindmarsh Falls - declining; Finnis River - stable; threatened by floods, traffic, weeds
<i>Crassula tetramera</i>	3	1.67	3		DD	DD	0	DD	0	comes up well after fire; lack of records, should be LC
<i>Cryptandra campanulata</i>	1	0.74	1	1	VU D2	VU	4	DD	0	southern edge of range near Truro
<i>Cryptandra hispidula</i>	106	58.89	70	13	NT	NT	2	0	0.3	
<i>Cryptandra</i> sp. <i>Floriferous</i> (W.R.Barker 4131)	4	1.66	3		VU D2	VU	4	DD	0	
<i>Cryptandra tomentosa</i>	72	20.40	47	7	LC	LC	1	0	0.3	undercollected
<i>Cryptostylis subulata</i>	69	78.41	27	4	EN B2ab(i,ii,iii,iv,v)	EN	5	-	0.4	
<i>Cullen australasicum</i>	52	6.29	44	18	RA d(ii)	RA	3	0	0.3	not common; perennial; occurs on rocky slopes, gorges; 2013 a good year
<i>Cullen parvum</i>		0.00								
<i>Cymbonotus preissianus</i>	29	10.94	27	13	RA d(ii)	RA	3	-	0.4	grassy ecosystems; grazed
<i>Cymbopogon ambiguus</i>	6	0.56	5	3	RA d(i,ii)	RA	3	DD	0	undercollected; olives a threat; could be stable
<i>Cymbopogon obiectus</i>	8	2.69	8	7	RA d(ii)	RA	3	DD	0	
<i>Cynodon dactylon</i> var. <i>pulchellus</i>		0.00			DD	DD	0	DD	0	(no records) A Prescott has seen here; could be more common than thought

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<i>Cynoglossum australe</i>	10	2.24	9	4	RA d(i,ii)	RA	3	0	0.3	grows in degraded areas; moved by roos
<i>Cynoglossum suaveolens</i>	51	13.08	47	25	NT	NT	2	0	0.3	grassy woodland sp; not in large numbers
<i>Cyperus gunnii</i> ssp. <i>gunnii</i>	21	22.11	15	8	NT	NT	2	DD	0	
<i>Cyperus gymnocaulos</i>	38	2.40	35	16	LC	LC	1	0	0.3	
<i>Cyperus laevigatus</i>	4	1.08	4	1	RA d(i,ii)	RA	3	0	0.3	likes salinity/brackishness
<i>Cyperus sanguinolentus</i>	16	76.19	13	7	VU D2	VU	4	DD	0	
<i>Cyperus vaginatus</i>	100	18.18	73	35	LC	LC	1	0	0.3	
<i>Cyrtostylis reniformis</i>	71	21.07	61	16	LC	LC	1	0	0.3	
<i>Cyrtostylis robusta</i>	43	8.19	34	14	LC	LC	1	0	0.3	
<i>Damasonium minus</i>	1	2.78	1		RA d(i,ii)	RA	3	-	0.4	edge of range
<i>Dampiera dysantha</i>	102	26.15	71	17	LC	LC	1	0	0.3	
<i>Dampiera lanceolata</i> var. <i>intermedia</i>		0.00								
<i>Dampiera marifolia</i>	5	2.43	4	1	RA d(i,ii)	RA	3	DD	0	in Monarto area; survives on roadsides
<i>Dampiera rosmarinifolia</i>	47	3.28	31	2	NT	NT	2	0	0.3	undercollected
<i>Daucus glochidiatus</i>	141	3.66	106	53	LC	LC	1	0	0.3	
<i>Daviesia arenaria</i>	33	18.86	26	5	VU D1+2	VU	4	0	0.3	well-collected
<i>Daviesia asperula</i> ssp. <i>asperula</i>	1	0.37	1		RE	RE	7			presumed extinct, if good record
<i>Daviesia benthamii</i> ssp. <i>humilis</i>	16	7.41	8	2	VU D2	VU	4	DD	0	around Finnis
<i>Daviesia brevifolia</i>	207	15.63	138	35	LC	LC	1	0	0.3	
<i>Daviesia leptophylla</i>	186	18.43	120	47	LC	LC	1	0	0.3	
<i>Daviesia pectinata</i>	15	12.71	9	3	EN D	EN	5	0	0.3	in Newland Head CP
<i>Daviesia ulicifolia</i> ssp. <i>incarnata</i>	152	32.00	118	50	LC	LC	1	0	0.3	
<i>Deyeuxia densa</i>	31	28.44	29	12	RA d(ii)	RA	3	-	0.4	likes damp soils; climate sensitive; threatened by weeds (esp blackberry)
<i>Deyeuxia minor</i>	2	10.53	2	1	VU B2ab(iii); D2	VU	4	-	0.4	in Scott Ck; weeds a threat
<i>Deyeuxia quadriseta</i>	160	32.52	116	49	LC	LC	1	0	0.3	
<i>Dianella brevicaulis</i>	60	4.91	40	29	LC	LC	1	0	0.3	more common along coast; undercollected
<i>Dianella longifolia</i> var. <i>grandis</i>	27	14.44	23	13	VU C2a(i)	VU	4	--	0.5	populations have disappeared in last Syrs
<i>Dianella revoluta</i> var. <i>revoluta</i>	342	5.57	232	165	LC	LC	1	0	0.3	subject to taxonomic divisions
<i>Dichanthium sericeum</i> ssp. <i>sericeum</i>		0.00								
<i>Dichelachne crinita</i>	66	12.18	55	27	LC	LC	1	0	0.3	
<i>Dichelachne inaequiglumis</i>	7	18.92	7	7	VU D2	VU	4	DD	0	disjunct pop from eastern states; restricted habitat; in winter creeks; threatened by blackberry; difficult to ID
<i>Dichelachne micrantha</i>	29	26.61	27	5	RA d(ii)	RA	3	DD	0	difficult to ID
<i>Dichelachne rara</i>	18	20.93	15	11	RA d(ii)	RA	3	DD	0	difficult to ID; taxonomic issues; comes up after fire
<i>Dichondra repens</i>	332	24.32	225	128	LC	LC	1	0	0.3	
<i>Dicksonia antarctica</i>	2	11.76	1	1	DD	DD	0	DD	0	lots of plantings, questionable introduction, in Kanangra Falls
<i>Digitaria ammophila</i>		0.00								
<i>Digitaria brownii</i>	2	0.25	2		VU D2	VU	4	DD	0	in rocky gorges; could be undercollected
<i>Dillwynia hispida</i>	237	14.27	166	43	LC	LC	1	0	0.3	
<i>Dillwynia sericea</i>	85	13.69	59	14	NT	NT	2	0	0.3	
<i>Dillwynia uncinata</i>	1	0.31	1		RA d(i,ii)	RA	3	0	0.3	edge of range
<i>Dipodium pardalinum</i>	10	45.45	8	6	EN B2ab(i,ii,iii,iv,v)	EN	5	-	0.4	in Deep Ck, Tallisker, Kyeema
<i>Dipodium roseum</i>	43	18.61	34	12	NT	NT	2	0	0.3	
<i>Disphyma crassifolium</i> ssp. <i>clavellatum</i>	34	2.19	23	8	LC	LC	1	0	0.3	
<i>Dissocarpus biflorus</i> var. <i>biflorus</i>		0.00								
<i>Distichlis distichophylla</i>	36	7.36	26	17	LC	LC	1	0	0.3	undercollected; saline, coastal areas
<i>Diuris behrii</i>	36	21.05	24	7	VU B2ab(i,ii,iii,iv,v)	VU	4	--	0.5	under recorded; largest pops at Springton, on roadside
<i>Diuris brevifolia</i>	81	64.29	42	20	VU B2ab(i,ii,iii,iv,v)	VU	4	-	0.4	endemic to SA; Joe Q has done lots of survey work; fire responsive sp; fluctuates; habitat has been destroyed
<i>Diuris chryseopsis</i>		0.00								

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<i>Diuris orientis</i>	54	14.71	46	19	LC	LC	1	0	0.3	
<i>Diuris palustris</i>	9	7.56	5	1	EN B2ab(i,ii,iii); D	EN	5	-	0.5	Hartley, Rockleigh; grassy woodland degradation
<i>Diuris pardina</i>	37	10.91	32	15	NT	NT	2	0	0.3	higher rainfall sp; sensitive to drought
<i>Dodonaea baueri</i>	35	3.58	19	3	RA d(ii)	RA	3	-	0.4	poor roadside management leading to decline; limestone/mallee; edge of range
<i>Dodonaea bursariifolia</i>	12	1.04	8		RA d(ii)	RA	3	DD	0	Hartley area; edge of range
<i>Dodonaea hexandra</i>	49	3.84	25	3	RA d(ii)	RA	3	0	0.3	
<i>Dodonaea humilis</i>	9	1.38	9		VU D2	VU	4	0	0.3	localised
<i>Dodonaea lobulata</i>	1	0.09	1		VU D1+2	VU	4	DD	0	valid record; outlier; Saunders Ck Gorge
<i>Dodonaea stenozyga</i>	3	0.43	2		RA d(i,ii)	RA	3	0	0.3	edge of range; seen in Monarto
<i>Dodonaea viscosa ssp. angustissima</i>	38	0.93	17	11	RA d(ii)	RA	3	0	0.3	one taxon that has many varieties; difficult to ID ssp's; subject to integration
<i>Dodonaea viscosa ssp. cuneata</i>	64	44.44	20	6	RA d(ii)	RA	3	0	0.3	edge of range
<i>Dodonaea viscosa ssp. spatulata</i>	168	9.71	109	50	LC	LC	1	0	0.3	
<i>Doodia australis</i>		0.00								
<i>Doodia caudata</i>		0.00								
<i>Drosera aberrans</i>	1	0.45	1		RA d(i,ii)	RA	3	DD	0	edge of range, Monarto CP
<i>Drosera auriculata</i>	252	22.78	171	88	LC	LC	1	0	0.3	
<i>Drosera binata</i>	85	65.89	49	12	RA d(ii)	RA	3	-	0.4	foot traffic, weeds, changed water extraction - threats
<i>Drosera glanduligera</i>	66	12.18	56	22	LC	LC	1	0	0.3	
<i>Drosera gracilis</i>	5	71.43	4	4	NE	NE	-1			taxonomic issues with D peltata; grows in swamps
<i>Drosera hookeri</i>	6	16.67	6	4	NE	NE	-1			taxonomic issues with D peltata
<i>Drosera macrantha ssp. planchonii</i>	248	13.18	169	62	LC	LC	1	0	0.3	
<i>Drosera peltata</i>	26	12.56	23	12	NE	NE	-1			taxonomic issues with D gracilis
<i>Drosera praeifolia</i>	10	17.24	7	4	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	restricted habitat; pops in Deep Ck, Cape Jervis; weeds a threat
<i>Drosera pygmaea</i>	59	21.69	54	12	LC	LC	1	0	0.3	
<i>Drosera whittakeri</i>	124	24.60	92	64	LC	LC	1	0	0.3	
<i>Duma florulenta</i>	3	0.23	3	2	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	habitat lost
<i>Dysphania glomulifera ssp. glomulifera</i>	5	11.63	5	5	NT	NT	2	-	0.4	undercollected
<i>Dysphania pumilio</i>	26	7.26	25	6	LC	LC	1	0	0.3	
<i>Echinopogon ovatus</i>	5	15.15	5	3	EN D	EN	5	DD	0	found in very small populations
<i>Eclipta platyglossa</i>		0.00								
<i>Einadia nutans ssp. nutans</i>	76	5.26	55	29	LC	LC	1	0	0.3	
<i>Elachanthus pusillus</i>		0.00								
<i>Elatine gratioloides</i>	14	15.22	11	7	VU B2b(i,ii,iii)c(i,ii)	VU	4	-	0.4	likes granite "gnamma holes"; very habitat specific; threats: use of water, draining land, climate change
<i>Eleocharis acuta</i>	53	10.56	44	17	LC	LC	1	0	0.3	
<i>Eleocharis atricha</i>		0.00			CR D	CR	6	DD	0	(record wrongly located in MLR) in Glen Shera Swamp; not seen for a long time
<i>Eleocharis gracilis</i>	104	70.75	74	23	NT	NT	2	0	0.3	
<i>Eleocharis pallens</i>		0.00								
<i>Eleocharis pusilla</i>	4	7.02	4	4	NT	NT	2	DD	0	brought in by birds into reservoirs
<i>Eleocharis sphacelata</i>	12	11.32	11	3	NT	NT	2	DD	0	brought in by birds into reservoirs
<i>Empodisma minus</i>	130	62.80	64	19	NT	NT	2	-	0.4	highly localised, in all swamps; habitat loss
<i>Enchylaena tomentosa var. tomentosa</i>	131	1.23	86	56	LC	LC	1	0	0.3	easy to grow
<i>Enneapogon nigricans</i>	144	6.71	87	66	LC	LC	1	0	0.3	likes summer rainfall
<i>Enteropogon acicularis</i>	3	0.98	3	2	RA d(i,ii)	RA	3	DD	0	edge of range
<i>Enteropogon ramosus</i>	1	0.30	1	1	RA d(i,ii)	RA	3	DD	0	southern edge of range
<i>Epacris impressa</i>	330	20.90	187	58	LC	LC	1	0	0.3	
<i>Epilobium billardierianum ssp. billardierianum</i>	37	14.74	29	9	LC	LC	1	0	0.3	weedy, common
<i>Epilobium billardierianum ssp. cinereum</i>	23	17.83	20	4	NT	NT	2	0	0.3	
<i>Epilobium hirtigerum</i>	36	20.11	31	8	LC	LC	1	0	0.3	

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<i>Epilobium pallidiflorum</i>	103	59.54	73	21	NT	NT	2	0	0.3	
<i>Eragrostis brownii</i>	41	21.69	36	11	RA d(ii)	RA	3	-	0.4	likes damp soils; fluctuates; threatened by land-use change & drying
<i>Eragrostis dielsii</i> var. <i>dielsii</i>		0.00								
<i>Eragrostis elongata</i>	7	10.61	6	5	RA d(i,ii)	RA	3	DD	0	
<i>Eragrostis infecunda</i>		0.00								
<i>Eragrostis lacunaria</i>	1	1.43	1		VU D2	VU	4	DD	0	edge of range; in Mann River
<i>Eragrostis parviflora</i>	2	0.92	2	2	RA d(ii)	RA	3	DD	0	
<i>Eremophila alternifolia</i>	3	0.24	3		RA d(i,ii)	RA	3	DD	0	outlier
<i>Eremophila behriana</i>	2	0.82	2		DD	DD	0	DD	0	old records from Currency Ck, could be extinct
<i>Eremophila crassifolia</i>	4	0.50	3		RA d(i,ii)	RA	3	0	0.3	edge of range; Monarto area
<i>Eremophila deserti</i>	13	1.84	10	1	RA d(i,ii)	RA	3	DD	0	
<i>Eremophila gibbifolia</i>	31	31.00	12	4	EN B2ab(i,ii,iii); D	EN	5	-	0.4	~ 100 plants; lots on roadsides; lack of regeneration
<i>Eremophila glabra</i> ssp. <i>glabra</i>	9	0.53	8		RA d(i,ii)	RA	3	0	0.3	edge of range
<i>Eremophila longifolia</i>	13	0.55	9		RA d(i,ii)	RA	3	0	0.3	suckering, hardy sp
<i>Eriochilus cucullatus</i>	66	14.01	56	10	LC	LC	1	0	0.3	doesn't often flower
<i>Eriochilus</i> sp. <i>Swamp</i>					EN B2ab(i,ii,iii); D	EN	5	-	0.4	(no records) has a tag name; endemic to SA; Joe Quarmby has seen in a few swamps
<i>Eriochiton sclerolaenoides</i>	3	0.17	3		RA d(i,ii)	RA	3	0	0.3	edge of range
<i>Erodium crinitum</i>	27	2.43	24	11	LC	LC	1	0	0.3	
<i>Eryngium ovinum</i>	7	4.79	6	6	EN C2a(i)	EN	5	-	0.4	not often seen; threatened by habitat destruction, grazing, weeds, salinity, spraying
<i>Eryngium vesiculosum</i>	7	9.33	6	4	EN B2ab(i,ii,iii)	EN	5	-	0.4	in Meadows area, Deep Ck; threatened by spraying, grazing, trampling
<i>Eucalyptus angulosa</i>	7	4.19	6	2	NE	NE	-1			specimens id'd as <i>E. angulosa</i> , similar to large, rib-fruited <i>E. incrassata</i> ; taxonomic issues; occurs on EP
<i>Eucalyptus arenacea</i>	12	0.89	7	4	NE	NE	-1			D Nicolle: Murrylands and SE sp; lots of intermediates; taxonomic issues
<i>Eucalyptus baxteri</i>	622	28.22	276	144	LC	LC	1	0	0.3	climate change a threat
<i>Eucalyptus behriana</i>		0.00								
<i>Eucalyptus brachycalyx</i>	17	0.40	8	2	RA d(ii)	RA	3	0	0.3	problem lack of recruitment; Monarto area plants look sick & suffering from insect attack - seems to be getting worse; edge of range
<i>Eucalyptus calycogona</i> ssp. <i>calycogona</i>	20	19.80	14	3	RA d(ii)	RA	3	0	0.3	edge of range; specific habitat; slow growing
<i>Eucalyptus calycogona</i> ssp. <i>trachybasis</i>	10	4.95	6		RA d(ii)	RA	3	0	0.3	
<i>Eucalyptus camaldulensis</i> ssp. <i>camaldulensis</i>	12	1.13	10	10	NT	NT	2	0	0.3	tree health an issue; some decline in paddocks; regenerates well
<i>Eucalyptus cneorifolia</i>	53	7.02	27	7	VU D2	VU	4	0	0.3	mostly not protected here; bridal creeper an issue in many areas; low regeneration
<i>Eucalyptus conglobata</i> ssp. <i>conglobata</i>	13	10.48	11		RE	RE	7			regionally extinct
<i>Eucalyptus cosmophylla</i>	672	49.45	295	126	LC	LC	1	0	0.3	
<i>Eucalyptus dalrympleana</i> ssp. <i>dalrympleana</i>	33	16.58	25	5	VU D2	VU	4	0	0.3	restricted to valleys & riparian systems; climate sensitive; under less threat here than MLR, but not regenerating as well
<i>Eucalyptus diversifolia</i> ssp. <i>diversifolia</i>	32	2.60	18		RA d(ii)	RA	3	-	0.4	lots dying in Newland Head; no seedling growth except after fire
<i>Eucalyptus dumosa</i>	2	0.07	2		RA d(ii)	RA	3	0	0.3	edge of range
<i>Eucalyptus fasciculosa</i>	1255	21.56	507	307	NT	NT	2	-	0.4	health of trees a threat, mistletoe a threatening process; recruits after good rainfall; J Quarmby thinks RA; T Croft thinks LC
<i>Eucalyptus goniacalyx</i> ssp. <i>goniacalyx</i>	7	2.41	6	5	RA d(i,ii)	RA	3	0	0.3	edge of range
<i>Eucalyptus gracilis</i>	37	0.47	27	9	RA d(ii)	RA	3	0	0.3	
<i>Eucalyptus incrassata</i>	71	1.08	52	13	NT	NT	2	0	0.3	common in Monarto CP; edge of range; J Quarmby thinks VUD2
<i>Eucalyptus largiflorens</i>	9	0.67	5	4	EN D	EN	5	DD	0	Some incorrect records. Sander Grove correct records = found along watercourses; low number of plants probably declining
<i>Eucalyptus leptophylla</i>	71	10.04	46	4	RA d(ii)	RA	3	0	0.3	
<i>Eucalyptus leucoxylon</i> ssp. <i>leucoxylon</i>	351	19.60	210	89	NT	NT	2	-	0.4	recruits readily; J Quarmby thinks RA ab
<i>Eucalyptus leucoxylon</i> ssp. <i>pruinosa</i>	24	1.75	10	3	VU D2	VU	4	0	0.3	edge of range; limited habitat
<i>Eucalyptus microcarpa</i>	7	0.34	5	4	VU D2	VU	4	DD	0	edge of range
<i>Eucalyptus obliqua</i>	669	22.46	262	196	LC	LC	1	0	0.3	threat from drying climate; good recruitment
<i>Eucalyptus odorata</i>	168	16.14	89	16	NT	NT	2	0	0.3	survey records missing; well-conserved in reserves; declining in parts of its range (urban); J Quarmby thinks VU D2
<i>Eucalyptus oleosa</i> ssp. <i>ampliata</i>	28	4.27	13	1	VU D2	VU	4	0	0.3	does not suffer from drought as badly as other sp; in Newland Head, restricted
<i>Eucalyptus oleosa</i> ssp. <i>oleosa</i>	1	0.17	1		NE	NE	-1			taxonomic issues; sp has no seedlings

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<i>Eucalyptus ovata</i> ssp. <i>ovata</i>	3	37.50	3	3	VU D2	VU	4	0	0.3	limited habitat; needs fresh water/wet; community is threatened - no understorey
<i>Eucalyptus paludicola</i>	56	93.33	34	25	VU D2	VU	4	0	0.3	treat as good taxon until proven otherwise, genetic work being undertaken, thought to be of hybrid origin; grows in wetter areas
<i>Eucalyptus phenax</i> ssp. <i>compressa</i>	38	27.94	18	5	VU B2ab(i,ii,iii)	VU	4	-	0.4	very restricted; very slow growing/little regeneration; insect attacks; burnt by salt
<i>Eucalyptus phenax</i> ssp. <i>phenax</i>	96	6.77	42	10	RA d(ii)	RA	3	0	0.3	
<i>Eucalyptus porosa</i>	249	4.33	106	70	NT	NT	2	0	0.3	J Quarmby thinks VU D2
<i>Eucalyptus rugosa</i>	21	3.26	12	4	VU D2 B2ab (i,ii,iii)	VU	4	-	0.4	health of trees not good; restricted to coast
<i>Eucalyptus socialis</i> ssp. <i>socialis</i>	5	0.65	3		RA d (ii)	RA	3	0	0.3	edge of range
<i>Eucalyptus socialis</i> ssp. <i>viridans</i>	44	11.49	20	2	RA d(ii)	RA	3	0	0.3	edge of range
<i>Eucalyptus viminalis</i> ssp. <i>cygnetensis</i>	374	17.73	191	120	NT	NT	2	0	0.3	threatened by olives; J Quarmby thinks VU A1 ace with decline
<i>Eucalyptus viminalis</i> ssp. <i>viminalis</i>	101	25.44	32	25	VU D2	VU	4	0	0.3	edge of range; lots of records prob cygnetensis; could be in eastern KI (John Langsford)
<i>Eucalyptus yalataensis</i>	14	1.75	3	2	VU D1+2	VU	4	0	0.3	D Nicole says not in region but no question in area by group; core pop Eyre Peninsula; disjunct pop
<i>Euchiton collinus</i>	69	27.82	58	42	LC	LC	1	0	0.3	
<i>Euchiton involucreatus</i>	21	17.50	20	7	NT	NT	2	0	0.3	
<i>Euchiton sphaericus</i>	13	2.61	13	4	LC	LC	1	0	0.3	
<i>Euphorbia drummondii</i>	7	1.40	7	7	LC	LC	1	0	0.3	undercollected; small; summer growing
<i>Euphorbia parvicaruncula</i>		0.00								
<i>Euphorbia tannensis</i> ssp. <i>eremophila</i>	1	0.09	1		RA d(ii)	RA	3	DD	0	undercollected; seen in Finnis River; grows in gorges; limited habitat
<i>Euphrasia collina</i> ssp. <i>muelleri</i>		0.00								
<i>Euphrasia collina</i> ssp. <i>osbornii</i>	69	31.36	42	8	EN B2ab(i,ii,iii)	EN	5	-	0.4	different forms exist here: 'Peat Bog' & 'Coastal Cliffs'; needs genetic work
<i>Euphrasia scabra</i>		0.00								
<i>Euryomyrtus ramosissima</i> ssp. <i>ramosissima</i>	122	47.10	98	32	LC	LC	1	0	0.3	
<i>Eutaxia diffusa</i>	7	2.47	5	1	RA d(ii)	RA	3	DD	0	edge of range
<i>Eutaxia microphylla</i>	108	4.57	80	34	LC	LC	1	0	0.3	
<i>Exocarpos aphyllus</i>	10	0.33	7	5	VU D2	VU	4	-	0.4	pops on coast unlikely to regenerate; poor habitat conditions; edge of range; lack of recruitment
<i>Exocarpos cupressiformis</i>	314	12.07	199	104	LC	LC	1	0	0.3	
<i>Exocarpos sparteus</i>	38	3.19	23	2	RA d(ii)	RA	3	DD	0	edge of range
<i>Festuca benthamiana</i>										
<i>Ficinia nodosa</i>	121	6.62	88	55	LC	LC	1	0	0.3	
<i>Fimbristylis aestivalis</i>		0.00								
<i>Fimbristylis velata</i>		0.00								
<i>Frankenia foliosa</i>		0.00								
<i>Frankenia pauciflora</i> var. <i>fruticulosa</i>		0.00								
<i>Frankenia pauciflora</i> var. <i>gunnii</i>	1	0.57	1	1	NE	NE	-1			taxonomic issues; few records databased
<i>Frankenia serpyllifolia</i>		0.00								
<i>Frankenia sessilis</i>	1	0.27	1		NE	NE	-1			taxonomic issues; few records databased
<i>Gahnia ancistrophylla</i>	70	48.28	39	9	NT	NT	2	DD	0	seen on roadsides; comes up after fire
<i>Gahnia deusta</i>	59	5.79	34	9	NT	NT	2	0	0.3	
<i>Gahnia filum</i>	6	0.79	5	1	VU B2ab(i,ii,iii)	VU	4	-	0.4	around Victor Harbor; grazed, habitat trashed
<i>Gahnia lanigera</i>	61	3.87	34	10	LC	LC	1	0	0.3	limestone sp
<i>Gahnia radula</i>	3	6.52	3		CR B2ab(i,ii,iii,iv,v)	CR	6	-	0.4	climate sensitive; only known from Macclesfield area
<i>Gahnia sieberiana</i>	187	49.34	113	45	LC	LC	1	0	0.3	
<i>Gahnia trifida</i>	58	7.51	42	16	RA d(ii)	RA	3	0	0.3	
<i>Galium compactum</i>	25	16.23	18	5	RA d(ii)	RA	3	0	0.3	urbanisation a threat; grows on coastal limestone
<i>Galium curvifolium</i>		0.00								
<i>Galium gaudichaudii</i> ssp. <i>gaudichaudii</i>	8	4.71	8	1	LC	LC	1	0	0.3	taxonomic issues
<i>Galium gaudichaudii</i> ssp. <i>parviflorum</i>		0.00								
<i>Galium leptogonium</i>		0.00								
<i>Galium migrans</i> ssp. <i>migrans</i>	15	12.30	14	6	RA d(ii)	RA	3	0	0.3	

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<i>Gastrodia sesamoides</i>	33	45.21	30	12	VU B2ab(i,ii,iii,iv,v)	VU	4	-	0.4	big pops around Kuitpo; felling plantations will destroy pops.
<i>Geijera linearifolia</i>		0.00								
<i>Genoplesium ciliatum</i>	1	33.33	1		CR D	CR	6	DD	0	not seen since 1999 Nangkita; possibly extinct
<i>Genoplesium rufum</i>	39	22.94	32	12	LC	LC	1	0	0.3	now known as <i>Corunostylis</i> sp Adelaide Hills; well pollinated; occurs in disturbed areas
<i>Geococcus pusillus</i>	2	1.30	2		RA d(ii)	RA	3	-	0.4	fairly common; weedy; needs bare clay; tiny
<i>Geranium potentilloides</i> var. <i>potentilloides</i>	17	4.84	15	8	LC	LC	1	0	0.3	undercollected, likes disturbance; taxonomic issues
<i>Geranium retrorsum</i>	83	9.70	69	45	LC	LC	1	0	0.3	taxonomic issues
<i>Geranium solanderi</i> var. <i>solanderi</i>	60	9.84	50	20	LC	LC	1	0	0.3	taxonomic issues
<i>Gleichenia microphylla</i>	88	41.90	50	15	NT	NT	2	0	0.3	localised; weeds a threat
<i>Glischrocaryon behrii</i>	54	5.17	34	5	NT	NT	2	0	0.3	
<i>Glossodia major</i>	110	14.14	83	29	LC	LC	1	0	0.3	
<i>Glossostigma cleistanthum</i>		0.00								
<i>Glossostigma diandrum</i>		0.00								
<i>Glossostigma elatinoides</i>		0.00								
<i>Glyceria australis</i>	26	28.57	25	9	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	hybridises with intro sp; wetland sp; weeds a threat
<i>Glycine latrobeana</i>	40	32.52	28	18	RA d(ii)	RA	3	0	0.3	
<i>Glycine rubiginosa</i>	68	8.41	51	29	NT	NT	2	0	0.3	
<i>Glycine tabacina</i>		0.00								
<i>Gnaphalium indutum</i> ssp. <i>indutum</i>	11	3.47	9	1	NT	NT	2	0	0.3	undercollected; could be increasing on roadsides
<i>Gompholobium ecostatum</i>	99	16.28	74	18	NT	NT	2	0	0.3	
<i>Gonocarpus elatus</i>	105	6.64	71	47	LC	LC	1	0	0.3	
<i>Gonocarpus mezeianus</i>	284	20.21	184	82	LC	LC	1	0	0.3	
<i>Gonocarpus micranthus</i> ssp. <i>micranthus</i>	66	55.46	47	11	RA d(ii)	RA	3	0	0.3	persists; water dependent
<i>Gonocarpus tetragynus</i>	583	24.23	313	106	LC	LC	1	0	0.3	
<i>Goodenia albiflora</i>	4	1.20	3	1	VU D2	VU	4	DD	0	
<i>Goodenia amplexans</i>	77	28.31	48	25	NT	NT	2	0	0.3	mainly on coast
<i>Goodenia blackiana</i>	351	21.51	225	79	LC	LC	1	0	0.3	
<i>Goodenia geniculata</i>	118	10.73	87	23	LC	LC	1	0	0.3	
<i>Goodenia humilis</i>	4	4.60	4		EN D	EN	5	DD	0	1 outlier pop known from Tooperang Ck; could be CR or extinct
<i>Goodenia ovata</i>	322	42.59	197	59	LC	LC	1	0	0.3	
<i>Goodenia pinnatifida</i>	26	1.72	20	9	NT	NT	2	DD	0	grassy ecosystem sp, tough; declining on lower Fleurieu
<i>Goodenia pusilliflora</i>	17	1.81	14	3	NT	NT	2	0	0.3	likes bare ground; mallee sp
<i>Goodenia robusta</i>	25	4.07	14	2	RA d(ii)	RA	3	DD	0	edge of range
<i>Goodenia varia</i>	36	2.99	28	16	NT	NT	2	DD	0	mallee sp
<i>Goodenia willisiana</i>	37	3.52	26	5	NT	NT	2	0	0.3	tolerates grazing
<i>Goodia medicaginea</i>	26	6.45	23	10	RA d(ii)	RA	3	0	0.3	likes fire & limestone
<i>Gratiola peruviana</i>	138	43.40	101	22	LC	LC	1	0	0.3	needs water & muddy conditions
<i>Gratiola pumilo</i>	6	15.79	3	2	EN B2ab(i,ii,iii)	EN	5	-	0.4	annual; needs lots of water; climate sensitive; spraying a threat, stock
<i>Grevillea dilatata</i>	1	1.00	1		NE	NE	-1			split from <i>ilicifolia</i> ; needs to be taxonomically evaluated; questionable record
<i>Grevillea huegelii</i>	3	0.29	3	3	RA d(i,ii)	RA	3	DD	0	edge of range
<i>Grevillea ilicifolia</i> ssp. <i>ilicifolia</i>	25	12.44	18	2	RA d(ii)	RA	3	0	0.3	
<i>Grevillea lavandulacea</i> ssp. <i>lavandulacea</i>	131	20.06	91	16	LC	LC	1	0	0.3	
<i>Gyrostemon australasicus</i>	24	9.23	14	1	RA d(ii)	RA	3	0	0.3	limited habitat; Newland Head, Cox Scrub - strongholds, Monarto
<i>Gyrostemon thesioides</i>	1	0.68	1		VU D1+2	VU	4	DD	0	1 record
<i>Hakea carinata</i>	329	21.38	192	62	LC	LC	1	0	0.3	
<i>Hakea leucoptera</i> ssp. <i>leucoptera</i>	2	0.22	1	1	VU D1+2	VU	4	0	0.3	edge of range, only known from 1 location near Towita
<i>Hakea mitchellii</i>	39	2.76	27	7	RA d(ii)	RA	3	DD	0	edge of range
<i>Hakea rostrata</i>	593	21.94	319	134	LC	LC	1	0	0.3	

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<i>Hakea rugosa</i>	144	12.64	110	35	NT	NT	2	-	0.4	needs blue-gum woodlands & dampness; in lots of roadsides where it is sprayed out; lots of old plants
<i>Hakea vittata</i>	9	1.55	5	3	VU D2	VU	4	DD	0	at Cape Jervis
<i>Halgania cyanea</i>	16	1.63	14	3	RA d(ii)	RA	3	-	0.4	edge of range; is often sprayed
<i>Halophila australis</i>		0.00								
<i>Haloragis acutangula</i> f. <i>acutangula</i>	7	4.27	4		NE	NE	-1			taxonomic issues; lots of records not ID'd to form
<i>Haloragis acutangula</i> f. <i>tetraptera</i>	12	8.89	7	1	NE	NE	-1			taxonomic issues; lots of records not ID'd to form
<i>Haloragis aspera</i>	15	1.98	13	7	RA d(ii)	RA	3	-	0.4	threatened by people traffic
<i>Haloragis brownii</i>	28	38.89	18	8	VU D2	VU	4	DD	0	fluctuates; comes up after fire/disturbance; spraying a threat
<i>Haloragis eichleri</i>	1	2.94	1		VU D2	VU	4	DD	0	1 record near Cape Jervis
<i>Haloragis heterophylla</i>	13	12.26	13	5	RA d(ii)	RA	3	-	0.4	degraded habitat; grazed
<i>Haloragis myriocarpa</i>		0.00								
<i>Hardenbergia violacea</i>	74	8.38	61	29	NT	NT	2	0	0.3	
<i>Harmsiodoxa brevipes</i> var. <i>brevipes</i>	2	1.63	1		EN B2ab(i,ii,iii)	EN	5	-	0.4	ephemeral, tiny; threatened by weeds
<i>Helichrysum leucopsidium</i>	97	4.14	63	19	LC	LC	1	0	0.3	
<i>Helichrysum luteoalbum</i>	24	4.43	23	9	LC	LC	1	0	0.3	possibly not native
<i>Helichrysum rutidolepis</i>	17	32.69	12	6	EN B2ab(i,ii,iii)	EN	5	-	0.4	in redgum grassy woodland, along water courses; in Kuitpo Forest area; confused with scorpioides; weeds a threat ; highly restricted, clonal, mat-forming
<i>Helichrysum scorpioides</i>	163	20.90	118	47	LC	LC	1	0	0.3	
<i>Heliotropium aspernum</i>	1	0.33	1		VU D2	VU	4	DD	0	edge of range; Saunders Ck Gorge
<i>Heliotropium europaeum</i>	12	1.22	11	8	LC	LC	1	0	0.3	undercollected, questionably native
<i>Hemarthria uncinata</i> var. <i>uncinata</i>	5	5.49	4		VU B2ab(iii); D2	VU	4	-	0.4	still around Strathalbyn
<i>Hemichroa pentandra</i>	2	1.69	2	1	CR D	CR	6	DD	0	3 plants in Waitpinga
<i>Hibbertia crinita</i>	57	11.35	38	30	NT	NT	2	0	0.3	taxonomy issues in the Fleurieu
<i>Hibbertia devitata</i>	183	21.53	139	26	LC	LC	1	0	0.3	
<i>Hibbertia empetrifolia</i> ssp. <i>radians</i>	37	37.37	28	16	RA d(ii)	RA	3	0	0.3	restricted range; common in Deep Ck
<i>Hibbertia exutiacies</i>	281	15.66	169	65	LC	LC	1	0	0.3	
<i>Hibbertia glebosa</i> ssp. <i>glebosa</i>		0.00								
<i>Hibbertia hirsuta</i>					EN B2ab(i,ii,iii); D	EN	5	-	0.4	(no records) small pop found only on Brookman Road, Meadows Creek:confirmed by J Quarmby & H Toelken
<i>Hibbertia pallidiflora</i>	15	7.43	9	8	CR B2ab(i,ii,iii); D	CR	6	-	0.4	only known from Cape Jervis; database problems; development (subdivisions), vehicles - threats
<i>Hibbertia riparia</i>	113	24.09	80	70	LC	LC	1	0	0.3	
<i>Hibbertia sericea</i>	44	9.78	29	12	NT	NT	2	0	0.3	
<i>Hibbertia tenuis</i>	11	91.67	5	1	CR B2ab(i,ii,iii,iv,v); D	CR	6	-	0.4	< 50 plants; only known from Yundi; Joe Quarmby has listed this sp.
<i>Hibbertia villifera</i>	5	55.56	4	2	NE	NE	-1			taxonomic issues; in Cox's Scrub
<i>Hibbertia virgata</i>	125	8.02	86	12	NT	NT	2	0	0.3	some taxonomic issues - has been split; likes sandy soils; weeds a threat
<i>Histiopteris incisa</i>	4	23.53	3	2	VU B2ab(iii); D2	VU	4	-	0.4	several permanent pops near Mt Compass with recent declines; highly threatened by weeds, herbicide, stock, changes in hydrology etc
<i>Hyalosperma demissum</i>	50	8.94	48	16	LC	LC	1	0	0.3	fire responsive
<i>Hyalosperma glutinosum</i> ssp. <i>glutinosum</i>	16	4.57	10		RA d(ii)	RA	3	DD	0	edge of range
<i>Hyalosperma semisterile</i>	17	3.43	15	11	RA d(ii)	RA	3	DD	0	edge of range
<i>Hybanthus floribundus</i> ssp. <i>floribundus</i>	54	5.02	44	11	LC	LC	1	0	0.3	
<i>Hydrocotyle callicarpa</i>	96	14.06	75	27	LC	LC	1	0	0.3	
<i>Hydrocotyle capillaris</i>	19	6.31	15	8	RA d(ii)	RA	3	0	0.3	undercollected
<i>Hydrocotyle comocarpa</i>	4	6.90	4		VU D2	VU	4	DD	0	ephemeral; appears after fire; episodic; could be EN
<i>Hydrocotyle crassiuscula</i>	5	15.15	5	3	VU D2	VU	4	DD	0	fluctuates; fire ephemeral; flowers after fire; in Deep Ck, Mt Billy
<i>Hydrocotyle foveolata</i>	43	15.52	38	13	LC	LC	1	0	0.3	
<i>Hydrocotyle hirta</i>	41	21.81	35	10	NT	NT	2	0	0.3	only seen in higher rainfall areas
<i>Hydrocotyle laxiflora</i>	24	2.70	22	12	RA d(ii)	RA	3	DD	0	
<i>Hydrocotyle muscosa</i>		0.00								
<i>Hydrocotyle pilifera</i> var. <i>glabrata</i>	16	4.36	8	1	RA d(i,ii)	RA	3	0	0.3	mallee sp; around Monarto
<i>Hydrocotyle plebeia</i>	6	15.38	4	2	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	red-gum woodlands; needs fresh water; tolerates some weeds; blackberry main threat

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<i>Hydrocotyle pterocarpa</i>	14	45.16	14	2	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	needs water; seen around Deep Ck; drying out a threat
<i>Hydrocotyle rugulosa</i>	5	6.76	3		VU B2ab(i,ii,iii); D2	VU	4	-	0.4	near Hartley; needs more surveys; could be Rare
<i>Hydrocotyle verticillata</i>	12	7.19	12	6	RA d(ii)	RA	3	0	0.3	undercollected
<i>Hypericum gramineum</i>	146	30.42	103	44	LC	LC	1	0	0.3	possibly two varieties
<i>Hypericum japonicum</i>	27	44.26	24	8	RA d(ii)	RA	3	-	0.4	wetland sp; threatened by weeds & decline in habitat quality; changes in hydrology an issue
<i>Hypolaena fastigiata</i>	225	19.07	122	28	LC	LC	1	0	0.3	
<i>Hypolepis rugosula</i>	52	39.69	38	17	RA d(ii)	RA	3	0	0.3	only grows in swamps
<i>Hypoxis glabella</i> var. <i>glabella</i>	39	5.64	32	9	LC	LC	1	0	0.3	
<i>Hypoxis vaginata</i> var. <i>vaginata</i>	41	15.13	39	12	NT	NT	2	0	0.3	higher rainfall sp
<i>Imperata cylindrica</i>	20	9.09	15	6	RA d(ii)	RA	3	-	0.4	urbanisation a threat; colonises disturbed areas
<i>Indigofera australis</i> ssp. <i>australis</i>	19	21.35	18	7	NT	NT	2	0	0.3	prefers grassy woodlands
<i>Isachne globosa</i>	27	65.85	19	5	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	stronghold in Finniss River; clonal
<i>Isoetes drummondii</i> ssp. <i>anomala</i>	1	20.00	1		VU D2	VU	4	DD	0	cryptic sp, very old records; possibly undercollected; needs more survey work
<i>Isoetes drummondii</i> ssp. <i>drummondii</i>	8	10.13	7	3	VU B2ab(i,ii,iii)	VU	4	-	0.4	threatened by weeds (blackberry)
<i>Isoetes muelleri</i>	1	2.86	1	1	EN B2ab(i,ii,iii)	EN	5	-	0.4	on red-gum flats; habitat quality declined
<i>Isoetopsis graminifolia</i>	14	1.97	11	1	RA d(ii)	RA	3	0	0.3	undercollected; grassy ecosystem sp, likes drier areas; edge of range
<i>Isolepis australiensis</i>		0.00								
<i>Isolepis cernua</i>	70	17.50	57	22	LC	LC	1	0	0.3	
<i>Isolepis congrua</i>	2	3.03	2		RA d(ii)	RA	3	DD	0	brought in by birds & via water
<i>Isolepis fluitans</i>	60	24.59	43	13	NT	NT	2	0	0.3	
<i>Isolepis hookeriana</i>	14	14.00	14	7	RA d(ii)	RA	3	DD	0	
<i>Isolepis inundata</i>	97	29.66	73	20	LC	LC	1	0	0.3	
<i>Isolepis platycarpa</i>	42	20.29	37	13	NT	NT	2	0	0.3	perennial
<i>Isolepis producta</i>		0.00								
<i>Isolepis stellata</i>	22	22.68	17	2	RA d(ii)	RA	3	-	0.4	decline in habitat quality
<i>Isolepis trachysperma</i>	10	10.10	8	5	DD	DD	0	DD	0	could be introduced
<i>Isopogon ceratophyllus</i>	500	26.40	281	111	LC	LC	1	0	0.3	fire responsive; PC affected
<i>Isotoma fluviatilis</i> ssp. <i>australis</i>	3	7.89	2		RE	RE	7			Myponga, presumed extinct
<i>Ixodia achillaeoides</i> ssp. <i>alata</i>	167	14.02	105	31	LC	LC	1	0	0.3	
<i>Juncus amabilis</i>	2	4.00	2	1	EN D	EN	5	DD	0	opposite Glen Shera Swamp - has been searched for, probably extinct
<i>Juncus aridicola</i>	2	1.32	2		RA d(ii)	RA	3	DD	0	edge of range; mobile sp
<i>Juncus australis</i>	9	16.36	8	5	RA d(ii)	RA	3	0	0.3	tolerates some disturbance; fluctuates
<i>Juncus bufonius</i>	101	15.19	74	26	LC	LC	1	0	0.3	
<i>Juncus caespiticius</i>	95	38.62	75	19	NT	NT	2	-	0.4	likes fresh water; weeds a threat
<i>Juncus flavidus</i>	10	7.35	10	8	RA d(ii)	RA	3	DD	0	sensitive to climate change
<i>Juncus holoschoenus</i>	65	23.90	48	13	NT	NT	2	-	0.4	habitat degrading
<i>Juncus homalocaulis</i>	4	19.05	3	3	EN B2ab(i,ii,iii)	EN	5	-	0.4	changed hydrology, weeds - threats
<i>Juncus kraussii</i>	104	13.68	78	35	LC	LC	1	+	0.2	likes salinity/brackishness
<i>Juncus pallidus</i>	454	36.73	251	151	LC	LC	1	0	0.3	
<i>Juncus pauciflorus</i>	116	35.58	89	24	NT	NT	2	-	0.4	on creek edges; weeds (blackberries) a threat
<i>Juncus planifolius</i>	131	47.46	91	23	NT	NT	2	-	0.4	tolerates some salinity; comes up readily by seed; weeds a threat
<i>Juncus prismatocarpus</i>	7	46.67	5	2	EN B2ab(i,ii,iii,iv,v)	EN	5	-	0.4	only 1 pop known; comes up after disturbance; grazing, weeds - threats
<i>Juncus radula</i>		0.00								
<i>Juncus sarophorus</i>	111	57.22	84	27	LC	LC	1	0	0.3	tolerates some grazing
<i>Juncus subsecundus</i>	208	19.46	138	79	LC	LC	1	0	0.3	
<i>Kennedia prostrata</i>	272	15.20	202	84	LC	LC	1	0	0.3	
<i>Kunzea pomifera</i>	50	3.83	29	9	RA d(ii)	RA	3	0	0.3	
<i>Lachnagrostis aemula</i>	25	10.73	24	11	NT	NT	2	0	0.3	

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<i>Lachnagrostis batesii</i>	7	24.14	6	3	VU B2ab(iii); D2	VU	4	-	0.4	only grows in creeks; blackberry a threat; habitat degraded
<i>Lachnagrostis billardierei</i> ssp. <i>billardierei</i>	20	12.66	14	7	RA d(ii)	RA	3	0	0.3	likes salinity
<i>Lachnagrostis filiformis</i>	27	6.03	25	16	LC	LC	1	0	0.3	
<i>Lachnagrostis perennis</i>	13	26.53	11	5	RA d(ii)	RA	3	0	0.3	small populations
<i>Lachnagrostis robusta</i>	3	6.25	3	1	RA d(ii)	RA	3	0	0.3	likes salinity
<i>Lagenophora gracilis</i>	25	54.35	22	10	VU B2ab(i,ii,iii)	VU	4	-	0.4	rarely seen; weeds (esp blackberry) are a threat
<i>Lagenophora huegelii</i>	52	6.71	46	25	LC	LC	1	0	0.3	
<i>Lagenophora stipitata</i>	28	15.73	25	10	VU D2	VU	4	-	0.4	habitat gone
<i>Lasiopetalum baueri</i>	50	3.81	33	7	RA d(ii)	RA	3	0	0.3	
<i>Lasiopetalum behrii</i>	21	1.45	14	1	RA d(ii)	RA	3	0	0.3	Newland Head & Monarto; undercollected
<i>Lasiopetalum discolor</i>	11	1.25	7	3	VU D2	VU	4	0	0.3	localised only in Newland Head
<i>Lasiopetalum schulzenii</i>	1	0.24	1	1	EN D	EN	5	DD	0	single bush. Bill Barker confirmed. Very old plant. Outlier. Nearest population is KI.
<i>Lawrenia glomerata</i>	2	0.44	2		VU D2	VU	4	DD	0	appears after fire; in Monarto area
<i>Lawrenia spicata</i>	3	1.52	1		RE	RE	7			old records near Victor; presumed extinct
<i>Lawrenia squamata</i>	2	0.17	2		VU D2	VU	4	DD	0	lots on West Is.
<i>Laxmannia orientalis</i>	99	19.96	76	31	LC	LC	1	0	0.3	undercollected
<i>Leiocarpa supina</i>	59	25.00	29	14	RA d(i,ii)	RA	3	0	0.3	
<i>Leiocarpa tomentosa</i>	1	0.38	1		VU D2	VU	4	DD	0	southern edge of range, Saunders Ck Gorge
<i>Leionema hillebrandii</i>		0.00								
<i>Lemna disperma</i>	17	16.04	11	7	LC	LC	1	0	0.3	
<i>Lepidium pseudohyssopifolium</i>	10	6.94	6	3	VU D2	VU	4	DD	0	fluctuates; weedy
<i>Lepidium pseudoruderale</i>	1	7.14	1		DD	DD	0	DD	0	questionable ID; outlier
<i>Lepidobolus drapetocoleus</i>	123	23.79	77	22	NT	NT	2	-	0.4	
<i>Lepidosperma canescens</i>	37	12.59	28	9	LC	LC	1	0	0.3	undercollected
<i>Lepidosperma carphoides</i>	330	16.58	209	69	LC	LC	1	0	0.3	
<i>Lepidosperma concavum</i>	87	12.15	65	35	LC	LC	1	0	0.3	sandstone sp
<i>Lepidosperma congestum</i>	35	8.62	27	4	NT	NT	2	0	0.3	limestone sp
<i>Lepidosperma curtisiae</i>	72	20.17	58	23	NT	NT	2	-	0.4	grassy ecosystem sp; never large pops seen
<i>Lepidosperma gladiatum</i>	45	8.15	30	9	NT	NT	2	0	0.3	around the coast
<i>Lepidosperma laterale</i>	58	19.46	47	24	LC	LC	1	0	0.3	
<i>Lepidosperma longitudinale</i>	174	55.24	103	32	LC	LC	1	0	0.3	
<i>Lepidosperma semiteres</i>	594	29.79	301	120	LC	LC	1	0	0.3	
<i>Lepidosperma</i> sp. Narrow leaf (R.L.Taplin 709)		0.00								
<i>Lepidosperma viscidum</i>	221	7.26	144	54	LC	LC	1	0	0.3	
<i>Lepilaena australis</i>		0.00								
<i>Lepilaena cylindrocarpa</i>	6	8.96	3		VU B2ab(iii); D2	VU	4	-	0.4	at Inman River mouth, which has lots of disturbance
<i>Lepilaena marina</i>		0.00								
<i>Lepilaena preissii</i>	1	2.50	1		RA d(i,ii)	RA	3	DD	0	edge of range; could be extinct
<i>Leporella fimbriata</i>	70	23.81	47	5	LC	LC	1	0	0.3	
<i>Leptocarpus tenax</i>	94	25.54	44	10	NT	NT	2	-	0.4	has been lost from roadsides
<i>Leptoceras menziesii</i>	82	32.03	65	15	LC	LC	1	0	0.3	
<i>Leptochloa fusca</i> ssp. <i>muelleri</i>		0.00								
<i>Leptomeria aphylla</i>	36	9.78	23	5	RA d(ii)	RA	3	DD	0	
<i>Leptorhynchus elongatus</i>	5	9.43	4		CR B2ab(i,ii,iii)	CR	6	--	0.5	checked with D Duval, could be extinct
<i>Leptorhynchus orientalis</i>		0.00								
<i>Leptorhynchus squamatus</i> ssp. <i>squamatus</i>	74	10.31	58	22	LC	LC	1	0	0.3	grassy ecosystem sp
<i>Leptorhynchus tetrachaetus</i>	17	6.59	14	6	RA d(ii)	RA	3	-	0.4	weeds a threat; most pops are less than viable size
<i>Leptorhynchus waitzia</i>		0.00								

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<i>Leptospermum continentale</i>	430	21.17	248	92	LC	LC	1	0	0.3	
<i>Leptospermum coriaceum</i>	20	0.86	11	2	RA d(ii)	RA	3	0	0.3	edge of range; Monarto area; needs deep sand
<i>Leptospermum lanigerum</i>	156	27.08	119	33	RA d(ii)	RA	3	-	0.4	likes freshwarer areas; habitat quality & drainage - decline; blackberries a threat
<i>Leptospermum myrsinoides</i>	533	17.54	302	128	LC	LC	1	0	0.3	
<i>Lepyrodia valliculae</i>	16	15.09	5		CR B2ab(i,ii,iii)	CR	6	-	0.4	could be gone
<i>Leucophyta brownii</i>	43	8.02	29	14	LC	LC	1	0	0.3	widespread in coastal areas
<i>Leucopogon clelandii</i>	1	0.44	1		RE	RE	7			very old record, presumed extinct
<i>Leucopogon concurrens</i>	207	35.75	132	29	LC	LC	1	0	0.3	
<i>Leucopogon cordifolius</i>	12	1.57	6	1	VU D2	VU	4	DD	0	
<i>Leucopogon costatus</i>	5	1.20	4		RE	RE	7			probably extinct
<i>Leucopogon hirsutus</i>	57	59.38	38	10	RA d(ii)	RA	3	-	0.4	found in most swamps; loss of habitat
<i>Leucopogon lanceolatus</i> var. <i>lanceolatus</i>	37	28.91	26	12	NT	NT	2	0	0.3	
<i>Leucopogon parviflorus</i>	102	3.88	52	34	LC	LC	1	0	0.3	
<i>Leucopogon rufus</i>	63	12.65	42	3	NT	NT	2	-	0.4	roadside decline
<i>Leucopogon virgatus</i> var. <i>virgatus</i>	284	22.42	189	48	LC	LC	1	0	0.3	
<i>Leucopogon woodsii</i>	6	2.42	3	1	EN D	EN	5	DD	0	low numbers, highly restricted range; possibly declining
<i>Levenhookia dubia</i>	57	10.44	50	15	LC	LC	1	0	0.3	
<i>Levenhookia pusilla</i>	72	25.09	54	21	LC	LC	1	0	0.3	
<i>Lilaeopsis polyantha</i>	13	11.11	9	1	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	doesn't flower often; grazed; undercollected
<i>Limosella australis</i>	2	2.44	2	2	VU B2ab(i,ii,iii)	VU	4	-	0.4	habitat loss
<i>Lindsaea linearis</i>	94	49.74	66	15	NT	NT	2	0	0.3	grows in swamps, damp ground
<i>Linum marginale</i>	28	4.29	24	9	LC	LC	1	0	0.3	
<i>Lissanthe strigosa</i> ssp. <i>subulata</i>	31	5.61	27	8	RA d(ii)	RA	3	0	0.3	
<i>Lobelia anceps</i>	124	31.63	98	28	LC	LC	1	0	0.3	tolerates some salinity
<i>Lobelia gibbosa</i>	12	8.82	11	2	NT	NT	2	0	0.3	
<i>Lobelia pedunculata</i>	4	14.29	2	1	DD	DD	0	DD	0	not sure if here
<i>Lobelia rhombifolia</i>	24	30.77	19	3	RA d(ii)	RA	3	DD	0	fluctuates; fire responsive; limited range
<i>Logania crassifolia</i>	20	8.55	9	5	RA d(i,ii)	RA	3	0	0.3	In Newland Head, Pt Elliott & Cape Jervis
<i>Logania linifolia</i>	41	9.36	30	2	RA d(ii)	RA	3	0	0.3	
<i>Logania minor</i>	7	11.29	4	4	EN D B2ab(i,ii,iii)	EN	5	-	0.4	< 50 plants; only conserved in Newland Head
<i>Logania recurva</i>	56	25.11	38	10	RA d(ii)	RA	3	-	0.4	very little regeneration; comes & goes; smut attacks
<i>Logania saxatilis</i>		0.00								
<i>Lomandra caespitosa</i>		0.00								
<i>Lomandra collina</i>	49	3.41	34	13	NT	NT	2	0	0.3	mostly in reserves
<i>Lomandra densiflora</i>	170	10.45	122	79	LC	LC	1	0	0.3	
<i>Lomandra effusa</i>	135	6.49	87	49	LC	LC	1	0	0.3	
<i>Lomandra fibrata</i>	73	14.26	53	25	NT	NT	2	0	0.3	climate change a threat
<i>Lomandra juncea</i>	57	8.53	40	6	NT	NT	2	0	0.3	likes deep sands, undercollected, lack of regeneration
<i>Lomandra leucocephala</i> ssp. <i>robusta</i>	25	2.63	16	4	RA d(ii)	RA	3	DD	0	edge of range
<i>Lomandra micrantha</i> ssp. <i>micrantha</i>	168	18.56	115	40	LC	LC	1	0	0.3	
<i>Lomandra micrantha</i> ssp. <i>tuberculata</i>	107	21.53	73	41	LC	LC	1	0	0.3	
<i>Lomandra multiflora</i> ssp. <i>dura</i>	328	10.11	230	98	LC	LC	1	0	0.3	hardy sp
<i>Lomandra nana</i>	87	14.24	70	40	LC	LC	1	0	0.3	undercollected
<i>Lomandra sororia</i>	94	14.78	76	37	NT	NT	2	0	0.3	
<i>Lotus australis</i>	46	9.48	38	13	NT	NT	2	0	0.3	comes & goes; likes fire & disturbance
<i>Lotus cruentus</i>	3	0.25	3	3	VU D2	VU	4	DD	0	on cliffs at Second Valley, relict pop; could be EN or CR
<i>Luzula densiflora</i>	23	24.21	20	10	RA d(ii)	RA	3	-	0.4	small pops; blackberries a threat
<i>Luzula flaccida</i>	5	10.64	5	5	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	probably undercollected; habitat quality declining

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SPECIES	Fleurieu Records	% Fleurieu	Fleurieu AofO All km2	Fleurieu AofO Recent km2	IUCN Status & Criteria (Fleurieu)	Regional IUCN Status (Fleurieu)	Regional Status Score (Fleurieu)	Trend (-, -, 0, +, ++, DD) Fleurieu	Trend Score (Fleurieu)	Comments (Fleurieu)
<i>Luzula meridionalis</i>	69	13.40	58	20	LC	LC	1	0	0.3	
<i>Luzula ovata</i>	16	29.63	13	9	EN B2ab(i,ii,iii)	EN	5	-	0.4	red-gum habitat; small pops; weeds a threat
<i>Lycium australe</i>	4	0.28	3	2	EN B2ab(i,ii,iii)	EN	5	-	0.4	a few scattered pops at Hartley, Waitpinga, Wirrinna; no recruitment; often mistaken for African boxthorn & sprayed
<i>Lycopodiella lateralis</i>	42	62.69	18	3	EN B2ab(i,ii,iii)	EN	5	-	0.4	small pops in Nangkita in 2008; 1 plant in Stipiturus; habitat has deteriorated
<i>Lycopodiella serpentina</i>	19	95.00	7	1	CR B2ab(i,ii,iii); D	CR	6	-	0.4	lives in swamps; needs wet peaty soils; habitat loss & modification, grazing, trampling - threats; clonal
<i>Lycopodium deuterodensum</i>		0.00								
<i>Lycopus australis</i>	38	27.74	28	14	NT	NT	2	0	0.3	found in water courses; needs some water flow; tolerates some disturbance
<i>Lysiana exocarpi</i> ssp. <i>exocarpi</i>	74	3.60	53	22	LC	LC	1	0	0.3	on exotic trees & other mistletoes
<i>Lythrum hyssopifolia</i>	100	17.09	80	30	LC	LC	1	0	0.3	
<i>Lythrum salicaria</i>	18	33.96	14	4	RA d(ii)	RA	3	DD	0	fluctuates
<i>Maireana aphylla</i>	4	0.27	3	3	VU D2	VU	4	-	0.4	edge of range; small pop at Cape Jervis
<i>Maireana brevifolia</i>	99	1.09	64	48	LC	LC	1	0	0.3	
<i>Maireana decalvans</i>		0.00								
<i>Maireana enchylaenoides</i>	52	4.28	45	30	LC	LC	1	0	0.3	tough sp
<i>Maireana erioclada</i>	3	0.16	2	1	RA d(ii)	RA	3	0	0.3	edge of range
<i>Maireana oppositifolia</i>		0.00								
<i>Maireana rohlachii</i>	11	4.85	8	5	RA d(ii)	RA	3	DD	0	
<i>Maireana trichoptera</i>	6	0.42	6	3	RA d(ii)	RA	3	DD	0	edge of range; prob stable
<i>Malva preissiana</i>	29	3.22	20	5	NT	NT	2	0	0.3	likes disturbance; fluctuates
<i>Marianthus bignoniaceus</i>	162	41.97	122	43	NT	NT	2	0	0.3	restricted range; higher rainfall areas
<i>Marsilea costulifera</i>	1	1.67	1	1	VU D2	VU	4	DD	0	in Myponga; lack of records
<i>Marsilea drummondii</i>	2	0.68	2		RA d(i,ii)	RA	3	0	0.3	not seen in major swamps
<i>Marsilea hirsuta</i>	5	2.10	5	4	RA d(i,ii)	RA	3	0	0.3	protected; difficult to ID; probably undercollected; coexists with M drummondii
<i>Marsilea mutica</i>	1	14.29	1	1	VU D2	VU	4	DD	0	specific habitat; likes acidic wetlands; few records
<i>Mazus pumilio</i>		0.00								
<i>Melaleuca acuminata</i> ssp. <i>acuminata</i>	30	1.42	20	3	RA d(ii)	RA	3	DD	0	edge of range
<i>Melaleuca brevifolia</i>	33	1.82	30	6	RA d(ii)	RA	3	-	0.4	declined around Victor Harbor
<i>Melaleuca decussata</i>	294	32.13	184	62	LC	LC	1	0	0.3	some losses at Knott Hill
<i>Melaleuca gibbosa</i>	2		2	1	NE	NE	-1			taxonomic issues; Ron Taylor believes could be hybrids here
<i>Melaleuca halmaturorum</i>	14	1.35	10		VU B2ab(i,ii,iii); D2	VU	4	-	0.4	used in plantings; have been cut down around Victor Harbor; limited habitat; water quality a threat
<i>Melaleuca lanceolata</i>	66	1.93	36	12	NT	NT	2	0	0.3	many more in Fleurieu than MLR; undercollected; lots of remnants are declining
<i>Melaleuca squamea</i>	88	45.83	37	12	RA d(ii)	RA	3	-	0.4	concentrated around Mt Compass; declining pops due to quality of swamps & grazing
<i>Melaleuca uncinata</i>	18	1.35	13	6	RA d(ii)	RA	3	0	0.3	edge of range
<i>Meliccytus dentatus</i>	38	16.81	28	21	RA d(ii)	RA	3	-	0.4	is often mistaken for an olive tree, sprayed on roadsides; northern area
<i>Mentha australis</i>	8	5.97	6	2	VU B2ab(iii); D2	VU	4	-	0.4	in Finniss R & Myponga - declined from Myponga; grazing, habitat degraded
<i>Mentha diemenica</i>	21	26.25	18	6	VU B2 ab(i,ii,iii)	VU	4	-	0.4	needs rich soil; some taxonomic issues between diemenica & satereioides
<i>Mentha satereioides</i>	1	1.52	1	1	EN D	EN	5	DD	0	2 pops known, Rockwell Ck & Eden Valley
<i>Micranthemum demissum</i>	189	41.00	108	30	RA d(ii)	RA	3	0	0.3	around Nangkita
<i>Microcybe pauciflora</i> ssp. <i>pauciflora</i>	7	2.07	4		VU D2	VU	4	-	0.4	edge of range; near Monarto; likes fire
<i>Microlaena stipoides</i> var. <i>stipoides</i>	178	26.14	132	88	LC	LC	1	0	0.3	
<i>Microlepidium pilosulum</i>	2	2.17	2		RA d(i,ii)	RA	3	DD	0	tiny sp; in Hartley area
<i>Microseris lanceolata</i>	72	5.91	57	28	LC	LC	1	0	0.3	
<i>Microtis arenaria</i>	39	5.53	35	16	LC	LC	1	0	0.3	
<i>Microtis atrata</i>	24	33.80	19	4	EN B2ab(i,ii,iii,iv); D	EN	5	--	0.5	seen after fires, floods
<i>Microtis eremaea</i>	1	16.67	1		CR D	CR	6	DD	0	1 record Talbot Reserve; specific to granite rocks
<i>Microtis frutetorum</i>	22	11.17	18	10	NT	NT	2	DD	0	comes up on roadsides, tolerates some weeds & grazing; grassy woodland sp
<i>Microtis orbicularis</i>	16	25.00	7	2	EN B2ab(i,ii,iii); D	EN	5	--	0.5	possibly extinct
<i>Microtis parviflora</i>	37	24.83	33	22	LC	LC	1	0	0.3	

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<i>Microtis rara</i>	10	50.00	8	3	CR B2ab(i,ii,iii),v D	CR	6	-	0.4	limited to swamps; just hanging on
<i>Microtis sp. Short-leaf (R.J.Bates 54342)</i>	7	21.21	7	4	NT	NT	2	0	0.3	
<i>Millotia muelleri</i>	40	6.72	27	7	LC	LC	1	0	0.3	
<i>Millotia myosotidifolia</i>	38	5.53	22	6	NT	NT	2	-	0.4	smothered by weeds
<i>Millotia perpusilla</i>		0.00								
<i>Millotia tenuifolia var. tenuifolia</i>	52	7.16	42	15	LC	LC	1	0	0.3	
<i>Mimulus repens</i>	16	4.20	14	9	RA d(ii)	RA	3	0	0.3	localised; colonises wetlands easily
<i>Minuria leptophylla</i>	22	1.84	14	4	NT	NT	2	-	0.4	habitat disappearing
<i>Montia australasica</i>	10	12.82	9	3	RA d(ii)	RA	3	-	0.4	red-gum habitat
<i>Montia fontana ssp. chondrosperma</i>	2	6.90	2	1	EN B2ab(i,ii,iii,iv,v)	EN	5	-	0.4	localised in Higgs Swamp; on rocks, marshes, needs wet areas; cryptic; fluctuates; threatened by weeds & altered water regimes
<i>Muehlenbeckia adpressa</i>	39	5.18	31	12	LC	LC	1	0	0.3	comes up after fire
<i>Muehlenbeckia gunnii</i>	144	15.09	67	41	LC	LC	1	0	0.3	
<i>Myoporum brevipes</i>	4	1.87	3		VU D2	VU	4	DD	0	outlier pop; Hartley area; likes disturbance
<i>Myoporum insulare</i>	40	3.08	33	10	LC	LC	1	0	0.3	undercollected
<i>Myoporum montanum</i>	3	0.41	3	3	DD	DD	0	DD	0	could be introduced
<i>Myoporum parvifolium</i>		0.00								
<i>Myoporum petiolatum</i>	33	17.93	27	7	NT	NT	2	0	0.3	
<i>Myoporum platycarpum ssp. perbellum</i>	21	16.15	15	3	RA d(ii)	RA	3	DD	0	
<i>Myoporum platycarpum ssp. platycarpum</i>	8	0.85	8	3	RA d(i,ii)	RA	3	-	0.4	gone from Waitpinga; in Monarto area
<i>Myosotis australis</i>	17	6.56	14	6	RA d(ii)	RA	3	0	0.3	undercollected; likes disturbance; comes up after fire
<i>Myosurus australis</i>		0.00								
<i>Myriocephalus rhizocephalus</i>	3	3.57	2	2	VU D2	VU	4	-	0.4	
<i>Myriophyllum amphibium</i>	66	75.86	49	10	RA d(ii)	RA	3	-	0.4	grows around water bodies
<i>Myriophyllum caput-medusae</i>	1	1.75	1	1	RA d(i,ii)	RA	3	DD	0	dispersable
<i>Myriophyllum crispatum</i>	1	8.33	1		DD	DD	0	DD	0	1 record Myponga Ck, outlier
<i>Myriophyllum integrifolium</i>	16	23.88	12	6	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	red-gum flats; habitat trashed by roos
<i>Myriophyllum papillosum</i>	3	8.57	3	1	RE	RE	7			1 old record Myponga, probably extinct
<i>Myriophyllum salsugineum</i>	5	9.26	5	1	VU D2	VU	4	DD	0	limited habitat
<i>Myriophyllum simulans</i>	15	15.79	9	3	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	habitat decline
<i>Myriophyllum variifolium</i>	3	11.54	3		RE	RE	7			presumed extinct
<i>Myriophyllum verrucosum</i>	3	0.97	3	3	NT	NT	2	0	0.3	weedy, in farm dams; undercollected
<i>Neurachne alopecuroidea</i>	207	13.85	149	45	LC	LC	1	0	0.3	
<i>Nicotiana maritima</i>	55	18.15	38	9	NT	NT	2	0	0.3	looks weedy, is sprayed
<i>Nitraria billardierei</i>	10	0.26	9	5	RA d(i,ii)	RA	3	0	0.3	coastal; gets planted
<i>Nymphoides crenata</i>		0.00								
<i>Olearia axillaris</i>	89	3.76	46	24	LC	LC	1	0	0.3	
<i>Olearia brachyphylla</i>	4	1.97	3	2	RA d(i,ii)	RA	3	DD	0	edge of range; mallee sp
<i>Olearia ciliata var. ciliata</i>	7	1.50	6	3	RA d(ii)	RA	3	0	0.3	likes sandy habitat; not seen often
<i>Olearia decurrens</i>	10	1.03	5		RA d(ii)	RA	3	0	0.3	regenerates well; edge of range; likes dry mallee edges
<i>Olearia floribunda</i>	21	4.29	11		RA d(i,ii)	RA	3	0	0.3	
<i>Olearia glandulosa</i>	25	54.35	13	3	EN B2ab(i,ii,iii); D2	EN	5	-	0.4	highly localised; well collected; quality of habitat declining; weeds
<i>Olearia grandiflora</i>	78	18.35	56	18	LC	LC	1	0	0.3	likes stringybark
<i>Olearia lanuginosa</i>	18	10.23	9	1	VU D2	VU	4	DD	0	only in Monarto area
<i>Olearia lepidophylla</i>	15	3.70	3		VU B2ab(i,ii,iii); D2	VU	4	-	0.4	highly localised around Monarto area
<i>Olearia magniflora</i>	1	0.28	1		DD	DD	0	DD	0	grows on hard limestone; 1 old record, query location
<i>Olearia minor</i>	10	2.49	6		RA d(i,ii)	RA	3	0	0.3	edge of range; mallee sp
<i>Olearia pannosa ssp. pannosa</i>	145	36.99	54	51	VU D2	VU	4	0	0.3	endemic to SA; mainly in box woodland; likes heavy soils & limestone; small pops; bridal creeper a threat; clonal; LAP groups doing replanting
<i>Olearia passerinoides ssp. glutescens</i>	33	27.50	15	4	RA d(ii)	RA	3	-	0.4	habitat gone

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<i>Olearia passerinoides</i> ssp. <i>passerinoides</i>		0.00								
<i>Olearia picridifolia</i>	22	13.41	13		RA d(i,ii)	RA	3	-	0.4	Finnis River & Monarto; edge of range; not often seen
<i>Olearia pimeleoides</i>	4	0.46	3	2	RA d(ii)	RA	3	0	0.3	edge of range
<i>Olearia ramulosa</i>	588	21.37	314	166	LC	LC	1	0	0.3	
<i>Olearia teretifolia</i>	109	38.65	65	23	LC	LC	1	0	0.3	high rainfall sp
<i>Olearia tubuliflora</i>	26	14.61	22	17	VU D2	VU	4	-	0.4	sensitive to climate change; easily confused with ramulosa; needs high rainfall; lack of regeneration
<i>Omphalolappula concava</i>	4	0.42	4		RA d(ii)	RA	3	DD	0	marginal
<i>Opercularia ovata</i>	31	22.30	28	10	RA d(ii)	RA	3	-	0.4	grassy woodlands, high rainfall sp; habitat loss/degradation
<i>Opercularia scabrida</i>	36	8.29	27	7	NT	NT	2	0	0.3	fire driven; long-lived perennial
<i>Opercularia turpis</i>	77	7.70	61	15	LC	LC	1	0	0.3	
<i>Opercularia varia</i>	126	20.59	97	35	LC	LC	1	0	0.3	
<i>Ophioglossum lusitanicum</i>	35	10.32	25	11	NT	NT	2	0	0.3	
<i>Oreomyrrhis eriopoda</i>		0.00								
<i>Orobanche cernua</i> var. <i>australiana</i>	1	0.98	1	1	EN B2ab(i,ii,iii)	EN	5	-	0.4	on coastal dunes; parasitises usually perennial daisies, often Senecios; depends on hosts; Cape Jervis < 15 plants
<i>Orthoceras strictum</i>	42	29.58	34	6	RA d(ii)	RA	3	-	0.4	
<i>Orthrosanthus multiflorus</i>	1	0.35	1		DD	DD	0	DD	0	1 record, Kalymina; questionable
<i>Ottelia ovalifolia</i> ssp. <i>ovalifolia</i>	2	15.38	2	2	RA d(ii)	RA	3	0	0.3	often found in dams
<i>Oxalis perennans</i>	90	7.58	69	54	LC	LC	1	0	0.3	O exillis often wrongly ID'd as perennans; taxonomic issues
<i>Oxalis radicata</i>	19	20.21	17	8	RA d(ii)	RA	3	0	0.3	limited habitat, rocky gorges, cliffs; Monarto area
<i>Ozothamnus decurrens</i>	5	1.43	2		RA d(i,ii)	RA	3	-	0.4	edge of range; dry mallee sp; loss of habitat, lack of fire
<i>Ozothamnus retusus</i>	30	5.92	16	3	RA d(ii)	RA	3	-	0.4	not many recent records
<i>Ozothamnus turbinatus</i>	17	10.49	6	1	EN B2ab(iii); D	EN	5	-	0.4	edge of range; lack of regeneration; only few plants known
<i>Pachymitis cardaminoides</i>	4	16.00	2		EN B2ab(i,ii,iii)	EN	5	-	0.4	Hartley area, few collections, could be extinct
<i>Pandorea pandorana</i>		0.00								
<i>Panicum effusum</i> var. <i>effusum</i>	66	22.22	52	28	LC	LC	1	0	0.3	long-lived perennial; deep rooted; comes up in paddocks
<i>Paracaleana disjuncta</i>	3	60.00	3	2	CR B2ab(i,ii,iii,iv,v); D	CR	6	-	0.4	in Cox Scrub
<i>Paracaleana minor</i>	19	52.78	10	3	EN D	EN	5	DD	0	in Cox Scrub; very few pops
<i>Parietaria australis</i>	2	4.55	2	1	DD	DD	0	DD	0	new sp; rocky outcrops
<i>Parietaria cardiostegia</i>	5	1.96	4		RA d(ii)	RA	3	DD	0	undercollected
<i>Parietaria debilis</i>	11	3.07	10	2	LC	LC	1	0	0.3	undercollected
<i>Patersonia fragilis</i>	65	31.71	39	11	RA d(ii)	RA	3	-	0.4	highly localised; needs damp sand; limited habitat; drying out
<i>Patersonia occidentalis</i>	126	56.50	79	21	RA d(ii)	RA	3	-	0.4	habitat loss, drying out, roadsides - threats
<i>Pelargonium australe</i>	31	5.74	27	17	NT	NT	2	0	0.3	
<i>Pelargonium littorale</i>	24	6.05	22	8	LC	LC	1	0	0.3	comes up after fire
<i>Pellaea falcata</i>	4	100.00	2	2	CR D	CR	6	0	0.3	only known from Talisker CP in SA; forms a mat
<i>Pentapogon quadrifidus</i> var. <i>quadrifidus</i>	17	24.64	16	8	VU D2	VU	4	0	0.3	needs good quality grassy woodlands
<i>Persicaria decipiens</i>	36	19.35	27	12	LC	LC	1	0	0.3	found in degraded water-courses
<i>Persicaria lapathifolia</i>		0.00			RA d(i,ii)	RA	3	DD	0	(no records) Clive Chesson has seen at Hindmarsh Reservoir
<i>Persicaria praetermissa</i>	10	100.00	7	4	EN B2ab(i,ii,iii); D	EN	5	-	0.4	blackberry a threat
<i>Persicaria prostrata</i>	19	12.42	15	8	NT	NT	2	0	0.3	reservoirs & water bodies (dams)
<i>Persoonia juniperina</i>	82	16.77	66	16	NT	NT	2	0	0.3	scattered in small numbers
<i>Phebalium bullatum</i>	28	3.24	9		RA d(i,ii)	RA	3	0	0.3	edge of range
<i>Pheladenia deformis</i>	30	6.62	23	4	NT	NT	2	0	0.3	
<i>Philotheca angustifolia</i> ssp. <i>angustifolia</i>	25	8.20	16	1	RA d(ii)	RA	3	-	0.4	roadside pops are declining due to poor roadside management
<i>Philotheca pungens</i>	18	5.20	14	2	VU D2	VU	4	0	0.3	fluctuates but will regenerate after fire
<i>Phragmites australis</i>	92	8.17	74	31	LC	LC	1	0	0.3	
<i>Phyllangium distylis</i>	14	20.00	13	5	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	needs damp sand; weeds a threat
<i>Phyllangium divergens</i>	47	13.35	39	18	LC	LC	1	0	0.3	undercollected

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<i>Phyllanthus calycinus</i>	1	2.33	1		DD	DD	0	DD	0	1 old record Victor Harbor, checked by Dean C
<i>Phyllanthus saxosus</i>	1	0.77	1	1	DD	DD	0	DD	0	1 record Saunders Ck Gorge, imprecise location
<i>Phyllanthus striatocaulis</i>	21	20.19	12	8	RA d(ii)	RA	3	0	0.3	undercollected; highly restricted, in reserves
<i>Phyllglossum drummondii</i>	13	25.00	12	4	RA d(ii)	RA	3	-	0.4	needs damp soil; threatened by overgrown veg in swamps
<i>Phyllota pleurandroides</i>	111	16.02	55	11	NT	NT	2	-	0.4	more habitat here (than MLR), but declining outside of reserves
<i>Phyllota remota</i>	4	2.25	4	1	EN B2ab(i,ii,iii)	EN	5	-	0.4	edge of range; around Currency Ck
<i>Picris angustifolia</i> ssp. <i>angustifolia</i>	4	5.41	4	3	RA d(i,ii)	RA	3	DD	0	undercollected; looks weedy
<i>Picris squarrosa</i>	10	7.63	6	1	EN B2ab(i,ii,iii)	EN	5	-	0.4	highly localised
<i>Pilularia novae-hollandiae</i>	4	16.00	4	3	RA d(i,ii)	RA	3	DD	0	confined to vernal pools, which are frequently modified; undercollected; climate sensitive
<i>Pimelea curviflora</i> var. <i>gracilis</i>	4	5.41	4	1	RA d(ii)	RA	3	DD	0	Prospect Hill way fairly localised
<i>Pimelea curviflora</i> var. <i>sericea</i>	4	4.44	4	2	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	
<i>Pimelea flava</i> ssp. <i>dichotoma</i>	16	1.99	9		VU B2ab(i,ii,iii)	VU	4	-	0.4	Deep Creek
<i>Pimelea flava</i> ssp. <i>flava</i>	5	4.39	4	3	CR B2ab(i,ii,iii,iv,v)	CR	6	-	0.4	Mt Hayfield; threatened by weeds & weed control; one location
<i>Pimelea glauca</i>	106	7.81	81	23	LC	LC	1	0	0.3	
<i>Pimelea humilis</i>	148	15.34	117	54	LC	LC	1	0	0.3	
<i>Pimelea linifolia</i> ssp. <i>linifolia</i>	143	20.11	112	37	LC	LC	1	0	0.3	
<i>Pimelea micrantha</i>	25	6.72	23	11	NT	NT	2	0	0.3	undercollected
<i>Pimelea octophylla</i>	192	20.89	134	25	LC	LC	1	0	0.3	
<i>Pimelea phyllioides</i>	146	33.64	91	19	LC	LC	1	0	0.3	
<i>Pimelea serpyllifolia</i> ssp. <i>serpyllifolia</i>	86	5.67	45	17	LC	LC	1	0	0.3	
<i>Pimelea stricta</i>	107	10.97	74	21	LC	LC	1	0	0.3	
<i>Pittosporum angustifolium</i>	74	1.20	54	30	NT	NT	2	-	0.4	drier areas sp; suckers; lack of fruit, lack of recruitment, habitat declining
<i>Plagiobothrys elachanthus</i>		0.00								
<i>Plagiobothrys plurisepaleus</i>		0.00								
<i>Plantago drummondii</i>		0.00								
<i>Plantago gaudichaudii</i>	24	7.08	21	13	NT	NT	2	0	0.3	localised
<i>Plantago hispida</i>	14	4.31	14	7	NT	NT	2	0	0.3	R Taylor has seen large populations; grows around rocks
<i>Plantago</i> sp. B (R. Bates 44765)	4	1.21	4	2	RA d(ii)	RA	3	DD	0	could be more records; some taxonomic issues
<i>Plantago varia</i>	26	15.29	23	13	NT	NT	2	0	0.3	
<i>Platylobium obtusangulum</i>	648	38.99	345	147	LC	LC	1	0	0.3	
<i>Platysace heterophylla</i> var. <i>heterophylla</i>	159	38.69	110	38	LC	LC	1	0	0.3	
<i>Pleurosorus rutifolius</i>	39	7.41	37	15	LC	LC	1	0	0.3	undercollected; probably in all gorges
<i>Poa clelandii</i>	153	21.86	118	62	LC	LC	1	0	0.3	
<i>Poa crassicaudex</i>	49	5.81	42	17	LC	LC	1	0	0.3	
<i>Poa drummondiana</i>	2	2.47	2		EN B2ab(i,ii,iii)	EN	5	-	0.4	relict; no new populations; rarely flowers
<i>Poa fordeana</i>		0.00								
<i>Poa halmaturina</i>	8	12.70	6	4	RA d(i,ii)	RA	3	0	0.3	comes up after fire; undercollected
<i>Poa labillardieri</i> var. <i>labillardieri</i>	42	7.38	37	14	NT	NT	2	0	0.3	
<i>Poa poiformis</i> var. <i>poiformis</i>	49	6.87	30	14	LC	LC	1	0	0.3	
<i>Poa tenera</i>	28	17.50	22	15	NT	NT	2	0	0.3	largely protected in coastal woodlands
<i>Poa umbricola</i>	8	14.55	7	7	RA d(ii)	RA	3	-	0.4	endemic to AMLR; occurs in rocky seeps; climate sensitive; can be confused with P tenera; threatened by weeds (blackberry), housing
<i>Podolepis canescens</i>	6	1.44	5	1	RA d(i,ii)	RA	3	0	0.3	edge of range
<i>Podolepis jaceoides</i>	2	1.23	2	1	EN B2ab(i,ii,iii)	EN	5	-	0.4	
<i>Podolepis muelleri</i>		0.00								
<i>Podolepis rugata</i> var. <i>littoralis</i>		0.00								
<i>Podolepis rugata</i> var. <i>rugata</i>	8	2.22	7		RA d(ii)	RA	3	0	0.3	could be VU
<i>Podolepis tepperi</i>	25	5.27	17	7	NT	NT	2	0	0.3	
<i>Podotheca angustifolia</i>	28	2.25	18	8	NT	NT	2	0	0.3	common after fire; likes sand; annual

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<i>Pogonolepis muelleriana</i>	25	4.10	18	7	NT	NT	2	0	0.3	likes salt spray; undercollected
<i>Polycalymma stuartii</i>	4	0.40	3		RA d(i,ii)	RA	3	0	0.3	
<i>Polygonum plebeium</i>	4	1.51	3	3	RA d(ii)	RA	3	0	0.3	annual; forms large pops
<i>Pomaderris obcordata</i>	27	3.57	15	5	RA d(ii)	RA	3	0	0.3	mostly around Newland Head & coastline
<i>Pomaderris paniculosa</i> ssp. <i>paniculosa</i>	58	7.20	36	16	NT	NT	2	0	0.3	
<i>Pomaderris paniculosa</i> ssp. <i>paralia</i>	5	2.89	5	1	RA d(ii)	RA	3	DD	0	checked by J Kellerman; scattered around coast
<i>Poranthera huegelii</i>	60	44.44	37	6	NT	NT	2	0	0.3	comes up after fire; reasonably good seed bank; fluctuates
<i>Poranthera microphylla</i>	39	11.08	33	16	LC	LC	1	0	0.3	annual; small; undercollected
<i>Poranthera triandra</i>	11	4.15	11	4	RA d(ii)	RA	3	0	0.3	comes up after fire; limited habitat
<i>Portulaca oleracea</i>	3	0.35	3	2	LC	LC	1	0	0.3	undercollected
<i>Potamogeton crispus</i>	6	5.71	6	1	VU D2	VU	4	DD	0	
<i>Potamogeton ochreatus</i>	11	15.49	10	5	RA d(ii)	RA	3	-	0.4	in creeks in state forests
<i>Potamogeton pectinatus</i>	6	5.50	6		VU B2ab(iii)	VU	4	-	0.4	Ron Taylor has not seen
<i>Potamogeton tepperi</i>	1	7.14	1		VU D2	VU	4	DD	0	
<i>Potamogeton tricaratus</i>	3	3.49	3	2	VU D2	VU	4	DD	0	outlier pops
<i>Prasophyllum australe</i>	28	54.90	19	5	EN B2ab(i,ii,iii)	EN	5	-	0.4	highly localised; doesn't flower, needs disturbance, changed hydrology a threat; in Stipiturus
<i>Prasophyllum elatum</i>	30	17.24	26	6	NT	NT	2	DD	0	fire stimulated sp; fluctuates
<i>Prasophyllum fecundum</i>		0.00								
<i>Prasophyllum fitzgeraldii</i>	13	8.67	9	6	EN B2ab(i,ii,iii); D	EN	5	-	0.4	grassy woodland species, many pops but few plants; doesn't like disturbance
<i>Prasophyllum murfeti</i>	10	90.91	8	3	CR B2abi,ii,iv,v D	CR	6	--	0.5	only 2 extant pops, Stipiturus, Parawa
<i>Prasophyllum occidentale</i>	6	3.95	6		RE	RE	7			presumed extinct; not seen for many yrs, Frahn's Scrub, Monarto
<i>Prasophyllum occultans</i>	2	6.25	2		RE	RE	7			presumed extinct
<i>Prasophyllum odoratum</i>	13	7.74	11	1	RA d(ii)	RA	3	DD	0	flowers after fire; needs not burns; widespread in most patches of bush, seen after fire
<i>Prasophyllum pallidum</i>	19	7.95	8	5	EN D	EN	5	DD	0	endemic; Scott CP, Mt Crawford; often in box and grassy woodlands/threatened communities; rainfall sensitive
<i>Prasophyllum pruinatum</i>		0.00								
<i>Prasophyllum rotundiflorum</i>		0.00								
<i>Prasophyllum</i> sp. <i>Bushfires (R.S.Rogers 2681)</i>		0.00								
<i>Prasophyllum</i> sp. <i>Enigma (R.Bates 2350)</i>		0.00								
<i>Prasophyllum validum</i>		0.00								
<i>Pratia puberula</i>		0.00								
<i>Prostanthera aspalathoides</i>	26	5.24	12	3	VU B2ab(i,ii,iii)	VU	4	-	0.4	mallee sp
<i>Prostanthera behriana</i>	27	6.21	15	3	RA d(ii)	RA	3	DD	0	limited habitat; likes granite, rocky outcrops
<i>Prostanthera chlorantha</i>	64	33.86	32	8	RA d(ii)	RA	3	0	0.3	undercollected; limited habitat; some large pops; grazed
<i>Prostanthera eurybioides</i>	82	58.57	18	5	EN B2ab(i,ii,iii)	EN	5	-	0.4	lots of research on this sp; likes granite outcrops; climate sensitive; has been some translocations back into this area, not all successful
<i>Prostanthera serpyllifolia</i> ssp. <i>microphylla</i>	1	0.22	1		DD	DD	0	DD	0	1 old record, edge of range; imprecise location
<i>Pseudanthus micranthus</i>	66	83.54	35	2	RA d(i,ii)	RA	3	--	0.5	habitat fragmented; grazed; one bad event & could be gone
<i>Pseudoraphis spinescens</i>		0.00								
<i>Psilotum nudum</i>		0.00								
<i>Pteridium esculentum</i> ssp. <i>esculentum</i>	607	16.85	280	172	LC	LC	1	0	0.3	
<i>Pteris tremula</i>	26	41.27	14	6	VU D2	VU	4	0	0.3	threats: weeds, climate change, drought, altered water quality
<i>Pterostylis</i> aff. <i>nana</i> "mallee"	1	8.33	1		NT	NT	2	0	0.3	
<i>Pterostylis alata</i>		0.00								
<i>Pterostylis arenicola</i>	1	0.43	1	1	CR D	CR	6	-	0.4	Eckert's Scrub; 1 pop known; weeds; possibly extinct
<i>Pterostylis biseta</i>	5	5.26	5	4	RA d(i,ii)	RA	3	DD	0	
<i>Pterostylis bryophila</i>	199	100.00	10	7	EN B2abi,ii,iii,iv,v	EN	5	--	0.5	endemic; highly restricted; clonal; grassy woodland; Hindmarsh Falls, Mt Billy, gone from Deep Ck
<i>Pterostylis cucullata</i> ssp. <i>cucullata</i>										
<i>Pterostylis cucullata</i> ssp. <i>sylvicola</i>	4	8.33	2		RE	RE	7			presumed extinct
<i>Pterostylis curta</i>	15	16.48	14	6	VU B2ab(i,ii,iii)	VU	4	-	0.4	weeds a threat

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<i>Pterostylis cynnocephala</i>	15	21.43	9	4	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	edge of range; have searched for
<i>Pterostylis dolichochila</i>	7	5.15	6	4	RA d(ii)	RA	3	0	0.3	edge of range; clonal
<i>Pterostylis erythroconcha</i>	4	7.14	1			DD	0	DD	0	Hartley
<i>Pterostylis exalla</i>	3	27.27	2	2	EN D	EN	5	DD	0	newly named sp; only known from 1 location Belvedere Scrub
<i>Pterostylis falcata</i>	1	12.50	1	1	EN D	EN	5	DD	0	only known from Higgs Swamp on a few peat mounds; managed
<i>Pterostylis ferruginea</i>		0.00								
<i>Pterostylis foliata</i>	22	30.14	19	6	RA d(ii)	RA	3	0	0.3	comes up in pine forests, needs damp areas
<i>Pterostylis nana</i>	85	8.74	68	27	NE	NE	-1			taxonomic issues; now split into a number of spp
<i>Pterostylis nutans</i>	89	33.97	70	19	LC	LC	1	0	0.3	
<i>Pterostylis pedunculata</i>	69	15.40	63	24	LC	LC	1	0	0.3	
<i>Pterostylis plumosa</i>	22	8.56	20	2	RA d(ii)	RA	3	-	0.4	
<i>Pterostylis psammophila</i>		0.00								
<i>Pterostylis pusilla</i>	5	2.33	4	1	VU D2	VU	4	DD	0	
<i>Pterostylis robusta</i>	20	6.56	14	5	RA d(ii)	RA	3	-	0.4	
<i>Pterostylis sanguinea</i>	37	6.69	29	7	NT	NT	2	0	0.3	
<i>Pterostylis</i> sp. Hale (R.Bates 21725)		0.00								
<i>Pterostylis</i> sp. Rock ledges (pl. 185, Bates & Weber 199)		0.00								
<i>Pterostylis uliginosa</i>	17	100.00	12	9	CR B2ab(i,ii,iii,iv,v); D	CR	6	--	0.5	only a few plants on 1 peat mound in Fleurieu swamps
<i>Pterostylis viriosa</i>		0.00			VU D2	VU	4	DD	0	(no records) limited locations
<i>Ptilotus erubescens</i>	31	15.42	27	12	RA d(ii)	RA	3	-	0.4	
<i>Ptilotus nobilis</i> ssp. <i>angustifolius</i>		0.00								
<i>Ptilotus polystachyus</i>	1	0.28	1	1	VU D2	VU	4	DD	0	Nairne, Rockleigh, outlier pops; arid sp, likes sand, could be Rare, could be adventive
<i>Ptilotus seminudus</i>	4	0.72	4	1	RA d(i,ii)	RA	3	0	0.3	mallee sp; edge of range; tolerates grazing
<i>Ptilotus spathulatus</i>	2	1.67	2		NT	NT	2	-	0.4	undercollected; threatened by weeds & roadsides
<i>Puccinellia stricta</i>	13	11.11	8	1	NT	NT	2	0	0.3	in coastal reserves; undercollected
<i>Pultenaea acerosa</i>	70	8.17	53	10	LC	LC	1	0	0.3	
<i>Pultenaea canaliculata</i>	74	36.45	45	9	LC	LC	1	0	0.3	
<i>Pultenaea daphnoides</i>	393	25.05	221	86	LC	LC	1	0	0.3	
<i>Pultenaea densifolia</i>	28	9.15	13	4	RA d(ii)	RA	3	-	0.4	edge of range; quality of habitat declining
<i>Pultenaea dentata</i>	27	67.50	18	6	EN B2ab(i,ii,iii)	EN	5	-	0.4	in Glen Shera CP, hard to find, likes fire; weeds a threat
<i>Pultenaea graveolens</i>	9	5.45	7	1	VU D2	VU	4	0	0.3	localised; Spring Mt, Inman Valley
<i>Pultenaea hispidula</i>		0.00								
<i>Pultenaea involuclata</i>	201	49.39	108	36	NT	NT	2	0	0.3	restricted to higher rainfall areas
<i>Pultenaea largiflorens</i>	207	15.40	122	39	LC	LC	1	-	0.4	heavily grazed by kangaroos
<i>Pultenaea laxiflora</i>	68	19.48	36	7	RA d(ii)	RA	3	0	0.3	lots of populations on roadsides
<i>Pultenaea pedunculata</i>	93	19.79	67	28	NT	NT	2	0	0.3	
<i>Pultenaea scabra</i>	27	38.57	17	4	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	needs fresh water, acid soils; responds to fire; in tall stringybark, creeklines; is in Deep Ck; roadside spraying a threat
<i>Pultenaea tenuifolia</i>	63	4.81	36	8	NT	NT	2	0	0.3	
<i>Pultenaea trinervis</i>	246	51.79	145	34	LC	LC	1	0	0.3	needs sandy areas and good rainfall
<i>Pultenaea viscidula</i>	29	12.83	19	8	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	highly localised; not in reserves, only on roadsides & private property
<i>Pyrrochlis nigricans</i>	79	10.38	58	14	LC	LC	1	0	0.3	
<i>Quinetia urvillei</i>	16	11.85	15	8	NT	NT	2	0	0.3	tiny sp; undercollected; annual
<i>Ranunculus amphitrichus</i>	33	17.84	31	7	NT	NT	2	-	0.4	habitat quality decline
<i>Ranunculus glabrifolius</i>		0.00								
<i>Ranunculus hamatosetosus</i>	2	0.86	2	2	EN D	EN	5	DD	0	small pop at Waitpinga; annual
<i>Ranunculus inundatus</i>	5	9.43	5	3	EN B2ab(i,ii,iii)	EN	5	-	0.4	needs water; threatened by weeds & changes in quality & quantity of water; trampled/grazed by stock
<i>Ranunculus lappaceus</i>	84	20.59	72	32	LC	LC	1	0	0.3	
<i>Ranunculus pachycarpus</i>	16	10.96	13	6	VU B2ab(i,ii,iii)	VU	4	-	0.4	threatened by habitat degradation, weeds, grazing

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<i>Ranunculus papulentus</i>	6	25.00	4	3	EN B2ab(i,ii,iii)	EN	5	-	0.4	stronghold in Stipiturus, also in Glenshera; weeds a threat; only flowers in the open, doesn't produce a lot of seed; could be CR
<i>Ranunculus pumilio</i> var. <i>pumilio</i>	10	10.53	10	5	VU D2	VU	4	DD	0	fluctuates, ephemeral
<i>Ranunculus sessiliflorus</i> var. <i>sessiliflorus</i>	20	6.87	19	5	LC	LC	1	0	0.3	could be more records not ID'd to variety
<i>Rhagodia candolleana</i> ssp. <i>candolleana</i>	77	3.06	45	26	LC	LC	1	0	0.3	
<i>Rhagodia crassifolia</i>	33	1.42	21	3	RA d(ii)	RA	3	0	0.3	edge of range
<i>Rhagodia parabolica</i>	32	0.78	20	14	RA d(ii)	RA	3	0	0.3	
<i>Rhagodia spinescens</i>	9	0.33	7	6	RA d(ii)	RA	3	0	0.3	edge of range
<i>Rhodanthe anthemoides</i>		0.00								
<i>Rhodanthe corymbiflora</i>	2	0.48	2		DD	DD	0	DD	0	edge of range; old records, could be extinct in region
<i>Rhodanthe laevis</i>	13	6.77	9		RA d(ii)	RA	3	0	0.3	increases after fire
<i>Rhodanthe polygalifolia</i>	2	0.48	2		RA d(i,ii)	RA	3	DD	0	edge of range
<i>Rhodanthe pygmaea</i>	17	1.21	13	2	NT	NT	2	0	0.3	
<i>Rhyncharrhena linearis</i>	1	0.37	1	1	VU D2	VU	4	0	0.3	outlier; sth edge of range
<i>Rorippa dictyosperma</i>		0.00								
<i>Rorippa eustylis</i>		0.00								
<i>Rorippa gigantea</i>	2	66.67	1	1	VU D2	VU	4	DD	0	short-lived perennial; fluctuates
<i>Rorippa laciniata</i>	4	40.00	3	3	VU D2	VU	4	DD	0	Kuitpo forest area; blackberries, grazed
<i>Rubus parvifolius</i>	38	25.85	36	10	NT	NT	2	-	0.4	likes good soils; sprayed
<i>Rumex bidens</i>	1	0.79	1		RE	RE	7			not seen for many years; presumed extinct
<i>Rumex brownii</i>	40	8.33	34	16	LC	LC	1	0	0.3	
<i>Rumex dumosus</i>	8	11.11	6	1	EN B2ab(i,ii,iii)	EN	5	-	0.4	grassy ecosystems
<i>Rumex tenax</i>	1	2.33	1		VU D2	VU	4	DD	0	1 record at Monarto
<i>Ruppia maritima</i>	2	4.65	1		DD	DD	0	DD	0	needs more survey work
<i>Ruppia megacarpa</i>	12	9.02	5		RA d(i,ii)	RA	3	DD	0	in estuaries; limited habitat
<i>Ruppia polycarpa</i>	2	3.33	2		RA d(i,ii)	RA	3	-	0.4	gone from some areas due to coastal development
<i>Rytidosperma auriculatum</i>	19	7.57	19	14	LC	LC	1	0	0.3	undercollected; dry grassy woodlands
<i>Rytidosperma caespitosum</i>	148	4.39	116	77	LC	LC	1	0	0.3	
<i>Rytidosperma carphoides</i>	2	5.71	2	2	RA d(ii)	RA	3	0	0.3	
<i>Rytidosperma clelandii</i>	3	3.61	3	1	DD	DD	0	DD	0	could be wrong ID
<i>Rytidosperma duttonianum</i>	3	9.38	3	1	RA d(ii)	RA	3	--	0.5	grazing a threat
<i>Rytidosperma erianthum</i>	24	9.76	23	22	NT	NT	2	-	0.4	grassy ecosystem/hills; in grazed areas
<i>Rytidosperma fulvum</i>	3	2.46	2	2	VU D2	VU	4	-	0.4	restricted to damp, red-gum habitat with good soils & higher rainfall; weeds (Phalaris) and roadside spraying - threats
<i>Rytidosperma geniculatum</i>	95	15.10	82	52	LC	LC	1	0	0.3	
<i>Rytidosperma laeve</i>	5	27.78	5	5	RA d(ii)	RA	3	0	0.3	acts weedy
<i>Rytidosperma pilosum</i>	21	20.79	18	18	NT	NT	2	0	0.3	undercollected; on roadsides
<i>Rytidosperma racemosum</i> var. <i>racemosum</i>	51	17.77	45	31	LC	LC	1	0	0.3	undercollected
<i>Rytidosperma semiannulare</i>	10	27.03	10	6	RA d(ii)	RA	3	0	0.3	in protected areas; near swamps/riparian habitat; climate change a threat
<i>Rytidosperma setaceum</i>	154	9.02	123	95	LC	LC	1	0	0.3	undercollected
<i>Rytidosperma tenuius</i>	3	6.12	3	2	DD	DD	0	DD	0	query records; seen at Meadows, could occur at Finnis
<i>Sagina maritima</i>	20	8.33	16	5	LC	LC	1	0	0.3	undercollected; weedy; questionably native
<i>Salsola australis</i>	17	0.34	13	11	LC	LC	1	0	0.3	undercollected
<i>Samolus repens</i>	39	3.82	33	13	NT	NT	2	0	0.3	grows on wet salt marshes & also cliff tops - broad habitat range
<i>Santalum acuminatum</i>	37	1.15	31	8	RA d(ii)	RA	3	-	0.4	declining due to small pops & low recruitment; no fruit seen; suckers
<i>Santalum murrayanum</i>	18	4.20	15	1	RA d(ii)	RA	3	DD	0	long-lived
<i>Sarcocornia blackiana</i>	3	1.44	3	2	RA d(i,ii)	RA	3	0	0.3	limited habitat; Newland Head, Deep Ck
<i>Sarcocornia quinqueflora</i>	17	2.15	12	3	NT	NT	2	-	0.4	tidal habitat; threatened by weeds, stock
<i>Sarcostemma viminale</i> ssp. <i>australe</i>	2	0.93	2	2	VU D2	VU	4	0	0.3	cliff edges, only 2 known pops
<i>Sarcozona bicarinata</i>	1	10.00	1	1	NE	NE	-1			uncertain taxonomy; should be more records; likes disturbance

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<i>Scaevola aemula</i>	1	0.39	1		VU D2	VU	4	DD	0	outlier; germinates after fire
<i>Scaevola albida</i>	189	14.48	139	67	LC	LC	1	0	0.3	
<i>Scaevola angustata</i>	8	7.69	3		CR B2ab(i,ii,iii,iv,v); D	CR	6	-	0.4	2 plants, 1 pop near Pt Elliot; overgrown area; could hybridise; lost from Granite Is
<i>Scaevola calendulacea</i>	7	15.22	3	1	CR B2ab(i,ii,iii,iv,v); D	CR	6	-	0.4	6 plants known from 1 pop near Victor Harbor (Chiton Rocks); threats: coastal development, rabbits, urban development
<i>Scaevola crassifolia</i>	16	4.10	15	5	RA d(i,ii)	RA	3	-	0.4	eroding slopes/cliffs - threats
<i>Scaevola linearis</i> ssp. <i>confertifolia</i>	34	21.66	21	1	RA d(ii)	RA	3	0	0.3	some good regeneration in areas
<i>Scaevola spinescens</i>	1	0.06	1	1	RA d(f,ii)	RA	3	0	0.3	limestone sp
<i>Schenkia australis</i>	10	2.65	10	1	RA d(ii)	RA	3	0	0.3	weedy; undercollected
<i>Schizaea bifida</i>	22	61.11	14	3	EN B2ab(i,ii,iii)	EN	5	-	0.4	known from peatlands, forest bogs, swampy moist soils; in Glenshera, Mt Compass, Hindmarsh Valley; threats - altered water regime, weeds, grazing; needs disturbance; often grows with <i>S. fistulosa</i> , which is often difficult to tell apart
<i>Schizaea fistulosa</i>	26	56.52	15	4	VU D2	VU	4	DD	0	isolated pops, not in large numbers; phytophthora a threat; found in swamps, peat bogs; habitat quality declined; needs disturbance; often seen after fire
<i>Schoenoplectus pungens</i>	16	7.55	15	6	RA d(ii)	RA	3	DD	0	
<i>Schoenoplectus subulatus</i>		0.00								
<i>Schoenoplectus validus</i>	21	6.56	16	4	NT	NT	2	0	0.3	
<i>Schoenus apogon</i>	292	20.65	213	72	LC	LC	1	0	0.3	
<i>Schoenus breviculmis</i>	277	20.86	187	60	LC	LC	1	0	0.3	
<i>Schoenus carsei</i>	58	62.37	46	11	RA d(ii)	RA	3	-	0.4	habitat quality declined
<i>Schoenus deformis</i>	20	10.05	15	7	RA d(ii)	RA	3	0	0.3	mostly on coastal limestone
<i>Schoenus discifer</i>	9	17.65	8	5	EN B2ab(i,ii,iii,iv,v)	EN	5	-	0.4	only at a few locations, has disappeared from some
<i>Schoenus fluitans</i>	3	3.90	1		VU D2	VU	4	DD	0	moved by water birds; grows in fresh water; no recent records
<i>Schoenus laevigatus</i>	56	58.95	36	5	RA d(ii)	RA	3	-	0.4	
<i>Schoenus latelaminatus</i>	16	34.78	14	6	VU D2	VU	4	DD	0	threats: climate change, weed invasion, roadworks, poisoning, water management
<i>Schoenus lepidosperma</i> ssp. <i>lepidosperma</i>	33	58.93	25	8	RA d(ii)	RA	3	-	0.4	weeds a threat
<i>Schoenus maschalinus</i>	44	48.89	35	12	RA d(ii)	RA	3	-	0.4	weeds a threat; in peat bogs
<i>Schoenus nanus</i>	8	3.64	8	3	RA d(ii)	RA	3	DD	0	
<i>Schoenus nitens</i>	21	7.14	15	3	NT	NT	2	0	0.3	tolerates salinity
<i>Schoenus tesquorum</i>	8	13.79	8		EN B2ab(i,ii,iii)	EN	5	-	0.4	no recent records; grows in shallow water holes
<i>Scleranthus minusculus</i>	3	9.38	3	1	VU D2	VU	4	DD	0	
<i>Scleranthus pungens</i>	17	7.05	10	8	RA d(ii)	RA	3	-	0.4	in steep rocky areas in dry gorges; localised; threatened by foot traffic (on Bluff)
<i>Sclerolaena diacantha</i>	15	0.41	12	6	RA d(ii)	RA	3	0	0.3	persistent sp, more coastal; undercollected
<i>Sclerolaena muricata</i> var. <i>villosa</i>		0.00								
<i>Sclerolaena obliquicuspis</i>	1	0.03	1		RA d(i,ii)	RA	3	DD	0	edge of range
<i>Sclerolaena uniflora</i>	8	0.79	6	3	RA d(ii)	RA	3	0	0.3	coastal sp
<i>Scutellaria humilis</i>	75	75.00	65	23	NT	NT	2	0	0.3	
<i>Sebaea ovata</i>	36	8.89	34	10	NT	NT	2	0	0.3	
<i>Selaginella gracillima</i>	18	29.03	15	4	RA d(ii)	RA	3	-	0.4	threatened by weeds, fertilisers
<i>Selliera radicans</i>	4	1.54	4	3	RA d(ii)	RA	3	DD	0	likes saline/semi saline water courses; limited habitat; could be undercollected
<i>Senecio cunninghamii</i> var. <i>cunninghamii</i>	9	10.23	2		CR B2ab(i,ii,iii); D	CR	6	-	0.4	wetland sp restricted to Goolwa area; habitat gone; could be extinct
<i>Senecio dolichocephalus</i>	5	7.69	5	2	RA d(ii)	RA	3	DD	0	edge of range; regenerates easily
<i>Senecio glomeratus</i> ssp. <i>glomeratus</i>	57	30.48	49	10	LC	LC	1	0	0.3	found on creek lines; comes up readily
<i>Senecio glomeratus</i> ssp. <i>longifructus</i>	10	15.15	10	4	RA d(ii)	RA	3	DD	0	needs fresh water; tolerates some disturbance/weeds
<i>Senecio glossanthus</i>	11	1.22	7	1	NT	NT	2	0	0.3	edge of range; annual, fluctuates
<i>Senecio hispidissimus</i>	17	47.22	13	5	RA d(ii)	RA	3	0	0.3	
<i>Senecio hispidulus</i>	37	33.33	33	11	LC	LC	1	0	0.3	
<i>Senecio hypoleucus</i>	7	2.36	7	2	VU B2ab(iii); D2	VU	4	-	0.4	not common here; likes wet gullies; habitat loss, hybridising - threats
<i>Senecio linearifolius</i> var. <i>linearifolius</i>										
<i>Senecio macrocarpus</i>		0.00								
<i>Senecio megaglossus</i>	19	21.11	3		CR B2ab(i,ii,iii); D	CR	6	--	0.5	only known from Mann River; gone from 15 plants to 3 plants left; grazed by sheep

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<i>Senecio minimus</i>	6	6.98	6	5	NT	NT	2	0	0.3	undercollected
<i>Senecio odoratus</i>	69	20.91	51	21	LC	LC	1	0	0.3	regenerates after fire; subspecies have been lumped; used in reveg
<i>Senecio phelleus</i>	26	18.06	23	12	NT	NT	2	0	0.3	
<i>Senecio picridioides</i>	84	13.57	68	41	LC	LC	1	0	0.3	easy to ID
<i>Senecio pilosicristus</i>	3	12.50	2		RE	RE	7			lives less than 2yrs; reacts to fire; edge of range; very old records; presumed extinct
<i>Senecio pinnatifolius</i> var. <i>lanceolatus</i>	1	2.13	1		NE	NE	-1			taxonomic issues
<i>Senecio pinnatifolius</i> var. <i>maritimus</i>	7	6.03	6	2	RA d(i,ii)	RA	3	0	0.3	can be confused with other varieties; leathery leaves, coastal sp
<i>Senecio pinnatifolius</i> var. <i>pinnatifolius</i>	12	44.44	9	4	NT	NT	2	0	0.3	persistent
<i>Senecio prenanthoides</i>	15	26.32	14	11	RA d(ii)	RA	3	DD	0	readily regenerates after fire; higher rainfall; prob stable
<i>Senecio quadridentatus</i>	182	12.63	135	52	LC	LC	1	0	0.3	
<i>Senecio runcinifolius</i>		0.00								
<i>Senecio spanomerus</i>	39	6.51	26		NT	NT	2	0	0.3	
<i>Senecio squarrosus</i>	19	13.67	17	10	RA d(ii)	RA	3	-	0.4	declined due to weeds; likes good soils
<i>Senna artemisioides</i> ssp. <i>filifolia</i>	10	0.46	8	5	RA d(i,ii)	RA	3	0	0.3	regenerates well; edge of range
<i>Senna artemisioides</i> ssp. <i>petiolaris</i>	36	1.15	21	7	RA d(ii)	RA	3	0	0.3	regenerates well; edge of range
<i>Setaria clementii</i>	1	0.99	1		DD	DD	0	DD	0	odd record; could be introduction
<i>Setaria constricta</i>	55	9.14	43	28	NT	NT	2	0	0.3	
<i>Setaria jubiflora</i>	7	2.77	6	4	RA d(ii)	RA	3	DD	0	possibly undercollected
<i>Sida corrugata</i> var. <i>angustifolia</i>	2	1.05	2	1	RA d(ii)	RA	3	DD	0	around Goolwa area
<i>Sida corrugata</i> var. <i>corrugata</i>		0.00								
<i>Sida intricata</i>		0.00								
<i>Sida petrophila</i>	9	0.59	6	3	RA d(ii)	RA	3	DD	0	Saunders Gorge. Northern population probably only really stable.
<i>Sigesbeckia australiensis</i>	1	0.88	1	1	DD	DD	0	DD	0	could be S orientalis
<i>Sigesbeckia orientalis</i> ssp. <i>orientalis</i>	10	10.87	10	5	NT	NT	2	+	0.2	undercollected; likes wet disturbed areas, esp creeks
<i>Siloxerus multiflorus</i>	54	11.39	45	14	LC	LC	1	0	0.3	very small annual
<i>Solanum esuriale</i>		0.00								
<i>Solanum laciniatum</i>	42	14.00	30	17	NT	NT	2	0	0.3	gets sprayed; fluctuates
<i>Solanum oligacanthum</i>		0.00								
<i>Solanum simile</i>	17	3.93	8	1	RA d(i,ii)	RA	3	DD	0	edge of range; Monarto area; could be stable
<i>Solenogyne dominii</i>	26	12.04	24	10	NT	NT	2	0	0.3	
<i>Sonchus hydrophilus</i>	34	11.72	31	11	NT	NT	2	0	0.3	seen often in creeks & wet areas
<i>Spergularia brevifolia</i>	1	1.45	1		NE	NE	-1			taxonomic issues
<i>Spergularia marina</i>	13	3.86	10	2	NE	NE	-1			taxonomic issues
<i>Spergularia tasmanica</i>	15	16.13	13		NT	NT	2	0	0.3	collections not databased
<i>Sphaerolobium minus</i>	25	19.38	23	6	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	needs good rainfall; only small pops seen; quality of habitat declining; climate sensitive
<i>Spinifex hirsutus</i>	1	2.08	1	1	LC	LC	1	0	0.3	undercollected
<i>Spiranthes australis</i>	27	64.29	15	2	EN C2a(i)	EN	5	--	0.5	now known as S alticola in SA - taxonomic issues; highly localised; disjunct pop. Have been declining; loss of habitat condition, swamps are overgrown; in swamps in really low numbers
<i>Spiranthes</i> sp. <i>Late selling white</i> (R.Bates 909)					CR C2a(i); D	CR	6	--	0.5	(no records) records not yet databased; around Tooperang area; used to be in more swamps
<i>Spirodela punctata</i>	9	14.52	6	2	NT	NT	2	0	0.3	
<i>Sporobolus mitchellii</i>										
<i>Sporobolus virginicus</i>	31	6.83	24	11	LC	LC	1	0	0.3	likes brackish, saline areas; undercollected
<i>Sprengelia incarnata</i>	101	56.42	53	7	RA d(ii)	RA	3	-	0.4	restricted to freshwater swamps, in Square Water Hole
<i>Spyridium coactilifolium</i>	140	94.59	53	18	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	urbanisation & weeds - threats
<i>Spyridium eriocephalum</i> var. <i>eriocephalum</i>	23	8.61	13	2	RA d(ii)	RA	3	DD	0	
<i>Spyridium parvifolium</i>	103	11.76	62	25	NT	NT	2	0	0.3	
<i>Spyridium phylloides</i>	21	2.46	7	2	VU D2	VU	4	DD	0	
<i>Spyridium spathulatum</i>	29	9.70	16	7	RA d(i,ii)	RA	3	0	0.3	localised at Deep Ck

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<i>Spyridium subochreatum</i>	28	8.86	17	1	RA d(ii)	RA	3	0	0.3	
<i>Spyridium thymifolium</i>	423	78.77	240	68	LC	LC	1	0	0.3	
<i>Spyridium vexilliferum</i> var. <i>vexilliferum</i>	9	2.56	8	1	RA d(ii)	RA	3	-	0.4	on stony hills; small populations; taxonomic revision on varieties is occurring
<i>Stackhousia aspericocca</i> ssp. <i>Cylindrical inflorescence</i> (	73	23.17	62	28	LC	LC	1	0	0.3	
<i>Stackhousia aspericocca</i> ssp. <i>One-sided inflorescence</i> (	19	8.76	18	2	LC	LC	1	0	0.3	grassy woodland sp
<i>Stackhousia monogyna</i>	49	5.04	42	31	NT	NT	2	0	0.3	newly named S subterranea
<i>Stellaria angustifolia</i>	51	47.22	42	27	LC	LC	1	0	0.3	blackberry a threat
<i>Stellaria palustris</i> var. <i>tenella</i>		0.00			RA d(ii)	RA	3	DD	0	(no records) in dams & reservoirs
<i>Stenanthemum leucophractum</i>	37	4.55	23	1	RA d(ii)	RA	3	0	0.3	in Cox's Scrub & Monarto
<i>Stenopetalum lineare</i>	8	1.24	5	1	RA d(ii)	RA	3	0	0.3	edge of range; Hartley, Monarto, Waitpinga
<i>Stenopetalum sphaerocarpum</i>	7	3.07	5	1	RA d(ii)	RA	3	0	0.3	edge of range; Hartley, Monarto
<i>Stuartina muelleri</i>	31	9.63	30	12	LC	LC	1	0	0.3	small annual
<i>Stylidium armeria</i> ssp. <i>armeria</i>	49	30.82	39	10	LC	LC	1	0	0.3	
<i>Stylidium beaugholei</i>	13	23.64	10	5	EN B2ab(i,ii,iii,iv)	EN	5	-	0.4	highly specific habitat; weeds a threat
<i>Stylidium calcaratum</i>	43	21.94	33	8	NT	NT	2	-	0.4	habitat under threat
<i>Stylidium despectum</i>	20	14.18	16	5	NT	NT	2	-	0.4	sensitive to weeds; needs water
<i>Stylidium graminifolium</i>	13	10.83	12	11	NE	NE	-1	-		taxonomic issues, confused with ssp armeria; grows in wet areas
<i>Stylidium perpusillum</i>	12	17.39	11	4	VU B2ab(i,ii,iii)	VU	4	-	0.4	likes damp sand; quality of habitat declined
<i>Styphelia exarrhena</i>	104	24.70	61	11	RA d(ii)	RA	3	-	0.4	stronghold in Newland Head, Scott CP & Cox Scrub; declining outside reserves
<i>Suaeda australis</i>	14	2.10	11	1	NT	NT	2	0	0.3	restricted to estuaries
<i>Swainsona behriana</i>	3	2.91	2		EN C2a(i); D	EN	5	-	0.4	100 + plants; found near Callington recently; has been some reveg.
<i>Swainsona lessertiifolia</i>	36	9.14	22	7	RA d(ii)	RA	3	0	0.3	limited habitat; locally abundant - Newland Head
<i>Tecticornia arbuscula</i>		0.00								
<i>Tecticornia halocnemoides</i> ssp. <i>halocnemoides</i>		0.00								
<i>Tecticornia indica</i> ssp. <i>bidens</i>		0.00								
<i>Tecticornia pergranulata</i> ssp. <i>pergranulata</i>	4	0.73	4		RA d(ii)	RA	3	0	0.3	have been taxonomic splits; grows easily from seed
<i>Templetonia stenophylla</i>	7	11.67	3	1	EN D	EN	5	0	0.3	highly restricted; only 1 pop known from Waanderstiz HA
<i>Tetragonia implexicoma</i>	72	3.55	38	21	LC	LC	1	0	0.3	coastal sp
<i>Tetragonia tetragonoides</i>		0.00			VU D2	VU	4	DD	0	(no records) on West Is; grown for eating; 3 BDBSA records misspelt as 'tetragonoides'
<i>Tetralia capillaris</i>	2	0.92	2		VU D2	VU	4	DD	0	undercollected
<i>Tetralthea pilosa</i> ssp. <i>pilosa</i>	380	27.64	226	62	LC	LC	1	0	0.3	
<i>Teucrium corymbosum</i>	1	0.85	1		VU D2	VU	4	DD	0	1 record Saunders Ck, outlier
<i>Teucrium racemosum</i>	2	0.21	1	1	RA d(i,ii)	RA	3	DD	0	outlier; sth edge of range; likes disturbance; undercollected
<i>Teucrium sessiliflorum</i>	3	0.66	3	1	RA d(i,ii)	RA	3	0	0.3	edge of range
<i>Thelymitra albiflora</i>	6	27.27	5	5	NT	NT	2	0	0.3	
<i>Thelymitra alcockiae</i>	1	11.11	1	1	NT	NT	2	0	0.3	
<i>Thelymitra antennifera</i>	91	14.47	75	17	LC	LC	1	0	0.3	
<i>Thelymitra arenaria</i>	3	100.00	3	3	RA d(ii)	RA	3	DD	0	flowers rarely open; sand plain sp.
<i>Thelymitra azurea</i>	16	21.92	8	1	VU D1+2	VU	4	DD	0	in Cox Scrub & Waitpinga (Wilson's Hill); flowers after fire; in very small numbers; self pollinator
<i>Thelymitra batesii</i>	1	20.00	1	1	RA d(i,ii)	RA	3	0	0.3	edge of range
<i>Thelymitra benthamiana</i>	33	18.75	28	5	NT	NT	2	DD	0	Cox's Scrub, Deep Ck, Spring Mt; more obvious after fires, seen in fire breaks
<i>Thelymitra bracteata</i>	8	36.36	7	7	RA d(ii)	RA	3	0	0.3	in Cox's Scrub
<i>Thelymitra brevifolia</i>	4	36.36	4	4	NT	NT	2	-	0.4	lots of NC records; tolerates disturbance; needs good rainfall
<i>Thelymitra carnea</i>	5	18.52	5	2	RA d(ii)	RA	3	DD	0	Deep Ck, Kuitpo (Xmas Hill)
<i>Thelymitra circumsepta</i>		0.00								
<i>Thelymitra cyanapicata</i>	9	90.00	4	3	CR B2ab(i,ii,iii,iv,v)	CR	6	--	0.5	recently listed; only known from Knott Hill; habitat has been destroyed
<i>Thelymitra cyanea</i>	41	100.00	18	3	EN B2ab(i,ii,iii,iv)	EN	5	--	0.5	highly localised; Fleurieu Swamp sp; only a few stable pops; self pollinating
<i>Thelymitra epipactoides</i>	2	0.56	2		RE	RE	7			edge of range; only 2 very old records; never seen; presumed extinct

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<i>Thelymitra exigua</i>	1	33.33	1	1	EN B2ab(i,ii,iii,iv)	EN	5	-	0.4	new taxa; restricted habitat; grows in boggy river redgum flats; habitat covered in pines; could be CR
<i>Thelymitra flexuosa</i>	22	16.30	19	6	NT	NT	2	-	0.4	
<i>Thelymitra glaucophylla</i>		0.00								
<i>Thelymitra grandiflora</i>	17	9.39	15	3	RA d(ii)	RA	3	DD	0	Mt Billy
<i>Thelymitra hiemalis</i>	1	100.00	1	1	NE	NE	-1			taxonomic issues; doubtful sp
<i>Thelymitra holmesii</i>	6	16.22	6	3	VU B2ab(i,ii,iii,iv); D	VU	4	-	0.4	
<i>Thelymitra hygrophila</i>	2	100.00	2	2	CR B2ab(i,ii,iii,iv,v), D	CR	6	-	0.4	only recently known, records not yet databased; endemic; Springton type location; < 50 plants known; habitat decline; only known at Kuitpo
<i>Thelymitra inflata</i>	1	33.33	1	1	EN B2ab(i,ii,iii)	EN	5	-	0.4	records not databased; known at Xmas Hill, Kyeema; more pops have been discovered
<i>Thelymitra ixoides</i>	20	39.22	19	6	NE	NE	-1			taxonomic issues, prob juncifolia, under review
<i>Thelymitra juncifolia</i>	34	19.32	29	11	LC	LC	1	0	0.3	
<i>Thelymitra latifolia</i>	3	10.34	3	3	RA d(ii)	RA	3	0	0.3	records not databased; undercollected
<i>Thelymitra luteociliium</i>	37	12.17	31	11	NT	NT	2	0	0.3	
<i>Thelymitra matthewsii</i>		0.00			RE	RE	7			only known from Knott Hill, Kuitpo - presumed extinct
<i>Thelymitra megalyptra</i>	4	3.10	3		DD	DD	0	DD	0	mallee sp; old records
<i>Thelymitra nuda</i>	5	2.35	5	2	RA d(ii)	RA	3	DD	0	needs more survey work
<i>Thelymitra odora</i>		0.00								
<i>Thelymitra orientalis</i>					CR B2ab(i,ii,iii)	CR	6	-	0.4	(no records) could be databased under mutica or not yet databased; swamp sp
<i>Thelymitra pallidifructus</i>	2	8.00	2	2	NT	NT	2	0	0.3	
<i>Thelymitra pauciflora</i>	35	13.78	30	21	LC	LC	1	0	0.3	
<i>Thelymitra peniculata</i>	3	12.00	3	3	VU B2ab(i,ii,iii)	VU	4	-	0.4	not well-protected within reserves; planted on by forestry
<i>Thelymitra rubra</i>	57	12.58	52	18	LC	LC	1	0	0.3	
<i>Themeda triandra</i>	319	9.16	201	139	LC	LC	1	0	0.3	
<i>Thomasia petalocalyx</i>	63	8.11	43	10	LC	LC	1	0	0.3	
<i>Threlkeldia diffusa</i>	34	1.52	26	13	NT	NT	2	0	0.3	coastal sp; restricted
<i>Thysanotus baueri</i>	15	1.70	13	6	RA d(ii)	RA	3	DD	0	mallee sp; could be declining
<i>Thysanotus juncifolius</i>	83	28.33	61	15	NT	NT	2	-	0.4	grazed; undercollected
<i>Thysanotus patersonii</i>	330	10.69	224	89	LC	LC	1	0	0.3	
<i>Thysanotus tenellus</i>		0.00								
<i>Todea barbara</i>		0.00								
<i>Trachymene cyanopetala</i>	10	3.31	6		RA d(ii)	RA	3	DD	0	
<i>Trachymene pilosa</i>	18	2.78	13	2	NT	NT	2	DD	0	Monarto area; comes up after fire
<i>Tragus australianus</i>	1	0.26	1		RA d(i,ii)	RA	3	DD	0	edge of range
<i>Trianthema triquetra</i>		0.00								
<i>Tricoryne elatior</i>	58	7.66	45	26	NT	NT	2	0	0.3	
<i>Tricoryne tenella</i>	62	12.02	52	29	LC	LC	1	0	0.3	
<i>Tricostularia pauciflora</i>	14	50.00	6	3	CR B2ab(i,ii,iii); D	CR	6	-	0.4	doesn't tolerate disturbance; highly localised; 1 location; spraying/slashing - threats
<i>Triglochin alcockiae</i>	8	16.33	7	1	VU B2ab(i,ii,iii); D2	VU	4	--	0.5	habitat quality under threat, water flow, climate change
<i>Triglochin isingiana</i>	2	1.39	2	2	NE	NE	-1			taxonomic issues; survey records under T calcitrapea (old name); not common' undercollected; could be Rare
<i>Triglochin minutissima</i>		0.00			EN B2ab(i,ii,iii)	EN	5	-	0.4	(no records) taxonomic issues; only around Victor Harbor; limited habitat; habitat quality declined
<i>Triglochin mucronata</i>		0.00			VU D2	VU	4	DD	0	(no records) limited habitat
<i>Triglochin nana</i>	1	3.85	1	1	NT	NT	2	0	0.3	
<i>Triglochin procera</i>	32	18.08	29	14	NT	NT	2	0	0.3	well collected; change in water flow & quality, climate change - threats
<i>Triglochin striata</i>	21	11.73	19	8	LC	LC	1	0	0.3	
<i>Triglochin trichophora</i>	4	10.00	4	3	RA d(ii)	RA	3	DD	0	small pops
<i>Triodia bunicola</i>		0.00								
<i>Triodia compacta</i>	15	9.26	13	4	RA d(ii)	RA	3	0	0.3	mostly in conserved areas
<i>Triodia irritans</i>		0.00								
<i>Triodia scariosa</i>	7	0.73	6	2	RA d(ii)	RA	3	DD	0	difficult to ID Triodias

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<i>Triptilodiscus pygmaeus</i>	33	7.24	24	9	NT	NT	2	-	0.4	small annual; weeds increasing
<i>Trithuria submersa</i>	3	6.52	2	2	VU D2	VU	4	DD	0	only records from Big Flat
<i>Trymalium wayi</i>	2	1.21	2	1	VU D2	VU	4	DD	0	Saunders Ck Gorge
<i>Typha domingensis</i>	51	8.64	43	17	LC	LC	1	+	0.2	comes up in drains, artificial wetlands
<i>Typha orientalis</i>	7	10.77	5	2	RA d(ii)	RA	3	DD	0	
<i>Urtica incisa</i>		0.00								
<i>Utricularia dichotoma</i>	47	29.94	31	13	RA d(ii)	RA	3	0	0.3	undercollected; in Glen Shera; mostly in reserves
<i>Utricularia lateriflora</i>	20	47.62	17	7	EN B2ab(i,ii,iii); D	EN	5	-	0.4	only 1 or 2 plants in a few locations known
<i>Utricularia tenella</i>	13	13.54	13	2	RA d(ii)	RA	3	DD	0	likes damp sand, ephemeral, annual
<i>Vallisneria australis</i>	1	0.88	1	1	VU B2ab(iii)	VU	4	-	0.4	has had a name change; in Mt Billy, water is now tainted
<i>Velleia arguta</i>	26	5.76	23	6	RA d(ii)	RA	3	DD	0	
<i>Velleia paradoxa</i>	12	5.48	12	8	RA d(ii)	RA	3	0	0.3	grassy woodlands; is recruiting due to controlled grazing in some areas
<i>Veronica derwentiana</i> ssp. <i>homalodonta</i>	23	40.35	7	3	EN B2ab(i,ii,iii)	EN	5	-	0.4	2 main pops, Spring Mt, Kyeema, Gum Tree Gully
<i>Veronica gracilis</i>	13	22.03	11	5	EN B2ab(i,ii,iii)	EN	5	-	0.4	on roadsides; 2 main pops here; weeds a threat
<i>Veronica hillebrandii</i>	13	4.42	12	2	VU D2	VU	4	0	0.3	limestone headlands; 1 pop in Pt Elliot, several in Newland Head
<i>Villarsia reniformis</i>	8	5.13	5		VU D2	VU	4	0	0.3	likes peaty swamps; Southern Emuwren program is helping to fence peat swamps, benefiting this sp.
<i>Villarsia umbricola</i> var. <i>umbricola</i>	99	53.80	75	16	RA d(ii)	RA	3	0	0.3	specific habitat - peat swamps, damp, fresh water
<i>Viminaria juncea</i>	112	58.95	65	19	RA d(ii)	RA	3	-	0.4	water quality & salinity - threats
<i>Viola betonicifolia</i> ssp. <i>betonicifolia</i>	1	8.33	1		RE	RE	7			presumed extinct
<i>Viola cleistogamoides</i>	38	41.76	31	11	NT	NT	2	0	0.3	
<i>Viola eminens</i>	30	38.46	24	10	RA d(ii)	RA	3	0	0.3	lots protected
<i>Viola hederacea</i>	5	4.13	5	4	VU D2	VU	4	DD	0	grassy woodland sp
<i>Viola sieberiana</i>	161	34.92	122	50	LC	LC	1	0	0.3	
<i>Vittadinia australasica</i> var. <i>australasica</i>	21	3.57	19	5	NT	NT	2	0	0.3	on roadsides, likes disturbed ground
<i>Vittadinia blackii</i>	8	1.52	7	2	RA d(ii)	RA	3	0	0.3	around Monarto area
<i>Vittadinia cervicularis</i> var. <i>cervicularis</i>	33	4.94	28	9	NT	NT	2	0	0.3	
<i>Vittadinia condyloides</i>	1	2.56	1		DD	DD	0	DD	0	H Vonow has checked: taxonomy is problematic
<i>Vittadinia cuneata</i> var. <i>cuneata</i>	66	7.78	42	20	LC	LC	1	0	0.3	likes disturbance; undercollected
<i>Vittadinia cuneata</i> var. <i>murrayensis</i>	1	20.00	1		NE	NE	-1			taxonomic issues
<i>Vittadinia dissecta</i> var. <i>hirta</i>	10	1.74	9		NT	NT	2	0	0.3	localised
<i>Vittadinia eremaea</i>	2	0.47	2	1	RA d(i,ii)	RA	3	DD	0	edge of range; arid sp
<i>Vittadinia gracilis</i>	71	3.42	53	38	LC	LC	1	0	0.3	seen often on roadsides
<i>Vittadinia megacephala</i>	26	5.06	21	4	NT	NT	2	0	0.3	mostly on eastern edge
<i>Wahlenbergia communis</i>	15	2.20	14	4	RA d(ii)	RA	3	0	0.3	grows on cliffs, rocks
<i>Wahlenbergia gracilentia</i>	97	7.56	78	33	LC	LC	1	0	0.3	
<i>Wahlenbergia gracilis</i>	15	45.45	14	13	RA d(ii)	RA	3	-	0.4	likes good soils; blackberries a threat
<i>Wahlenbergia littoricola</i>	10	12.35	10	4	NE	NE	-1			taxonomic issues
<i>Wahlenbergia luteola</i>	73	7.60	59	32	NT	NT	2	0	0.3	grows on limestone areas
<i>Wahlenbergia multicaulis</i>	24	24.00	21	10	RA d(ii)	RA	3	-	0.4	disturbance a threat
<i>Wahlenbergia preissii</i>		0.00								
<i>Wahlenbergia stricta</i> ssp. <i>stricta</i>	209	14.44	155	64	LC	LC	1	0	0.3	
<i>Wahlenbergia tumidiflora</i>	1	0.21	1	1	DD	DD	0	DD	0	southern edge of range; Saunders Ck Gorge
<i>Walwhalleya prolata</i>	3	4.29	2	1	VU D2	VU	4	DD	0	
<i>Westringia eremicola</i>	22	6.67	11	1	RA d(i,ii)	RA	3	0	0.3	mallee, higher rainfall sp; hardy; in Monarto CP
<i>Westringia rigida</i>	7	0.31	7		RA d(i,ii)	RA	3	DD	0	undercollected; around Monarto; could be stable
<i>Wilsonia backhousei</i>	15	9.32	11	2	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	threatened by development, walkers, dogs
<i>Wilsonia humilis</i>	10	4.24	5	1	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	southern coastal area; some pops only single plants; at base of cliffs; threats: development, dogs, eroded cliffs; could be EN
<i>Wilsonia rotundifolia</i>	8	3.69	5	1	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	around Victor area; development a threat

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<i>Wolffia angusta</i>		0.00								
<i>Wolffia australiana</i>	3	21.43	2	1	RA d(i,ii)	RA	3	DD	0	
<i>Wurmbea dioica</i> ssp. <i>brevifolia</i>	9	4.48	8	2	NT	NT	2	0	0.3	undercollected
<i>Wurmbea dioica</i> ssp. <i>dioica</i>	18	4.66	16	6	LC	LC	1	0	0.3	undercollected; some large pops
<i>Wurmbea latifolia</i> ssp. <i>vanessae</i>	12	19.67	8	6	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	naturally Rare; needs fertile soils; grassy woodlands; habitat loss/weeds
<i>Wurmbea uniflora</i>		0.00								
<i>Xanthorrhoea quadrangulata</i>	24	2.31	17	9	RA d(ii)	RA	3	0	0.3	long-lived
<i>Xanthorrhoea semiplana</i> ssp. <i>sempi</i>	368	28.26	229	82	LC	LC	1	0	0.3	PC susceptible
<i>Xanthorrhoea semiplana</i> ssp. <i>tateana</i>	279	33.61	174	62	NT	NT	2	-	0.4	PC susceptible, burnt, knocked over
<i>Xanthosia huegelii</i>	206	32.34	130	36	LC	LC	1	0	0.3	
<i>Xanthosia leiophylla</i>	22	9.09	13	4	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	localised around Mt Compass & Cox Scrub; gone from Square Waterhole; needs sand, high rainfall
<i>Xanthosia tasmanica</i>	43	74.14	32	17	NT	NT	2	0	0.3	fire responsive
<i>Xerochrysum bracteatum</i>	20	8.77	14	7	RA d(ii)	RA	3	0	0.3	localised but in good numbers
<i>Xyris operculata</i>	84	70.59	37	17	RA d(ii)	RA	3	-	0.4	persists in swamps, paddocks; long-lived, small pops
<i>Zieria veronicea</i> ssp. <i>veronicea</i>	47	54.65	24	7	RA d(ii)	RA	3	0	0.3	undercollected
<i>Zostera tasmanica</i>	2	14.29	2	2	RA d(i,ii)	RA	3	-	0.4	restricted to estuaries & reefs; suffers when estuaries are not flowing
<i>Zygophyllum apiculatum</i>		0.00								
<i>Zygophyllum aurantiacum</i> ssp. <i>aurantiacum</i>		0.00			DD	DD	0	DD	0	(no records) 1 old record known
<i>Zygophyllum billardieri</i>	5	1.47	3	1	EN B2ab(i,ii,iii,iv,v); D	EN	5	-	0.4	2 pops known: Pt Elliot declining, Newland Head stable & managed
<i>Zygophyllum confluens</i>	9	2.50	8	4	VU B2ab(i,ii,iii); D2	VU	4	-	0.4	Rapid Bay
<i>Zygophyllum crenatum</i>	5	1.17	4		RA d(ii)	RA	3	DD	0	edge of range; likes hard soils in mallee
<i>Zygophyllum glaucum</i>	6	0.94	5	1	RA d(i,ii)	RA	3	DD	0	