Supplementary Material

Appendix 1

Position and dimension measurements (in cm) of *Launaea arborescens* individuals in the Kuiseb Delta in Namibia (LAT S= latitude south, LON E= longitude east, H1–H3= height measurements in cm, L1–L3= length measurements in cm).

NO.	LAT S	LON E	H1	H2	H3	L1	L2	L3
1	-23.05808	14.45993	26	21	23	34	28	31
2	-23.05806	14.45994	64	53	58	70	67	68
3	-23.05804	14.45993	63	54	42	84	54	69
4	-23.05805	14.45992	67	42	43	86	71	62
5	-23.05803	14.45993	118	110	108	168	124	157
6	-23.05804	14.45989	40	39	32	43	58	45
7A	-23.05802	14.4599	57	47	50	72	79	86
7B	-23.05802	14.4599	56	50	45	58	48	56
8	-23.05801	14.4599	67	52	58	125	107	85
9	-23.05798	14.4599	27	20	18	34	32	30
10	-23.05799	14.45991	53	56	54	56	60	48
11	-23.05799	14.45991	54	53	41	74	95	78
12	-23.05799	14.45992	27	27	29	26	31	24
13	-23.05796	14.45996	98	80	85	109	117	109
14	-23.05798	14.45996	48	50	42	48	36	60
15	-23.05798	14.45998	34	30	27	52	26	42
16A	-23.05795	14.45999	64	56	58	132	80	78
16B	-23.05795	14.45999	42	39	34	32	39	42
17	-23.05795	14.45998	76	92	82	112	112	77
18	-23.05793	14.45998	48	45	42	48	54	52
19	-23.05794	14.45998	78	67	64	98	96	105
20	-23.05793	14.45998	77	80	90	100	107	100
N-01	-23.056073	14.460591	49	45	44	58	35	54
N-02	-23.056095	14.460461	68	56	48	136	95	132
N-03	-23.0561	14.460515	107	104	100	132	170	150
N-04	-23.056119	14.460367	97	88	77	138	77	132
N-05	-23.056119	14.460367	53	37	44	63	39	28
N-06	-23.056119	14.460367	83	92	78	116	121	106
N-07	-23.056271	14.460307	47	45	38	57	58	46
N-08	-23.056277	14.460316	45	32	40	36	23	21

NO.	LAT S	LON E	H1	H2	H3	L1	L2	L3
N-09	-23.05627	14.460281	53	47	42	63	57	62
N-10	-23.056283	14.460289	53	42	40	65	67	74
N-11	-23.056436	14.460311	65	68	62	68	50	69
N-12	-23.056382	14.46035	82	94	99	195	160	165
N-13	-23.056366	14.460312	57	56	58	96	80	74
N-14	-23.056322	14.460399	75	64	73	170	106	110
N-15	-23.056649	14.46024	65	50	50	63	67	54
N-16	-23.056708	14.460389	74	77	63	97	82	60
N19A	-23.057196	14.460645	36	27	36	40	47	39
N-16A	-23.057622	14.462044	53	38	49	49	54	41
N-17	-23.057575	14.461987	106	95	92	164	135	154
N-18	-23.057418	14.461989	60	59	50	73	65	64
N-19	-23.057142	14.461618	49	44	38	33	35	39
N-20	-23.057799	14.460538	108	93	112	186	180	160
N-21	-23.057669	14.460744	92	81	83	154	117	15
N-22	-23.057588	14.461224	142	120	124	202	215	172
N-23	-23.057582	14.46127	52	54	49	53	41	47
N-24	-23.057616	14.461241	36	22	27	35	33	23
N-25	-23.057627	14.46127	34	32	30	41	48	42
N-26	-23.057681	14.461358	15	17	14	16	14	12
N-27	-23.05774	16.461307	70	65	68	115	107	110

Appendix 2

Summary statistics of the first record of *Launaea arborescens* in Namibia.

Scientific name	*Launaea arborescens*
Taxon ID	AB20007
Vernacular name	*mol-albina* (Algerian Arabic); wicked dandy, barbed wire brush (English); *aulaga*, *cardaviejo*, *jadionda*, *rascavieja*, *volavientos* (Spanish)
Regulatory listing	Unlisted[1]
Is native	False
Occurrence status	Present
Degree of establishment	C3[2]
Introduction status	Naturalised
Pathway	Forestry planting
First record	1974
Range Broad Admin	Erongo Region
Range QDSC	1qds: 2314AB
Range Exact	3.49 ha
Organism Quantity	~360
Impact EICAT	Data deficient
Risk assessment	No
Realm	T[3]

1 New record for Namibia – so not listed on national plant species list, which also provides the status of each taxon.
2 Individuals surviving outside of captivity or cultivation in a location, reproduction occurring, and population self-sustaining.
3 T= terrestrial