

KENNETH M. CAMERON, KENNETH J. WURDACK, AND RICHARD W. JOBSON. 2002. Molecular evidence for the common origin of snap-traps among carnivorous plants. *American Journal of Botany* 89(9): 1503-1509.

Supplementary Table. Taxa analyzed in this study. Voucher information for newly sequenced taxa is given, all other sequences were have been previously published and were obtained from GenBank (GB) as indicated.

18S	18S voucher	18S accession ^a	<i>rbcL</i>	<i>rbcL</i> voucher	<i>rbcL</i> accession	<i>atpB</i>	<i>atpB</i> voucher	<i>atpB</i> accession	<i>matK</i>	<i>matK</i> voucher	<i>matK</i> accession
ANCISTROCLADACEAE											
<i>Ancistrocladus korupensis</i> D. W. Thomas and Gereau	GB	GBAN-AF206846	<i>Ancistrocladus korupensis</i> D. W. Thomas and Gereau	GB	GBAN-GBAN-Z97636	<i>Ancistrocladus korupensis</i> D. W. Thomas and Gereau	GB	GBAN-GBAN-AF209526	<i>Ancistrocladus korupensis</i> D. W. Thomas and Gereau	GB	GBAN-GBAN-AF204839
DIONCOPHYLLACEAE											
<i>Triphyophyllum peltatum</i> Airy Shaw	GB	GBAN-AF207049	<i>Triphyophyllum peltatum</i> Airy Shaw	GB	GBAN-Z97637	<i>Triphyophyllum peltatum</i> Airy Shaw	GB	GBAN-AF209693	<i>Triphyophyllum peltatum</i> Airy Shaw	GB	GBAN-AF204843
DROSERACEAE s.l.											
<i>Aldrovanda vesiculosa</i> L.	R. Jobson UQ1016 (BRI)	GBAN-AY096114	<i>Aldrovanda vesiculosa</i> L.	R. Jobson UQ1016 (BRI)	GBAN-AY096106	<i>Aldrovanda vesiculosa</i> L.	R. Jobson UQ1016 (BRI)	GBAN-AY096108	<i>Aldrovanda vesiculosa</i> L.	R. Jobson UQ1016 (BRI)	GBAN-AY096120
<i>Dionaea muscipula</i> Ellis	K. Cameron 2155 (NY)	GBAN-AY096116	<i>Dionaea muscipula</i> Ellis	GB	GBAN-L01904	<i>Dionaea muscipula</i> Ellis	K. Cameron 2155 (NY)	GBAN-AY096112	<i>Dionaea muscipula</i> Ellis	GB	GBAN-AF204847
<i>Drosophyllum lusitanicum</i> L. (Link)	J. Horn s.n.	GBAN-AY096119	<i>Drosophyllum lusitanicum</i> L. (Link)	GB	GBAN-L01907	<i>Drosophyllum lusitanicum</i> L. (Link)	J. Horn s.n.	GBAN-AY096113	<i>Drosophyllum lusitanicum</i> L. (Link)	GB	GBAN-AF204846
<i>Drosera adelae</i> F. Muell.	K. Cameron 2135 (NY)	GBAN-AY096117	<i>Drosera adelae</i> F. Muell.	K. Cameron 2135 (NY)	GBAN-AY096107	<i>Drosera adelae</i> F. Muell.	K. Cameron 2135 (NY)	GBAN-AY096109	<i>Drosera adelae</i> F. Muell.	K. Cameron 2135 (NY)	GBAN-AY096121
<i>Drosera capensis</i> L.	K. Cameron 2134 (NY)	GBAN-AY096118	<i>Drosera capensis</i> L.	K. Cameron 2134 (NY)	GBAN-L01909	<i>Drosera capensis</i> L.	K. Cameron 2134 (NY)	GBAN-AY096110	<i>Drosera capensis</i> L.	K. Cameron 2134 (NY)	GBAN-AY096122
<i>Drosera regia</i> Stephens	B. Salmon s.n.	GBAN-AY096115	<i>Drosera regia</i> Stephens	GB	GBAN-L01914	<i>Drosera regia</i> Stephens	B. Salmon s.n.	GBAN-AY096111	<i>Drosera regia</i> Stephens	GB	GBAN-AF204848
FRANKENIACEAE											
<i>Frankenia pulverulenta</i> L.	GB	GBAN-AF206914	<i>Frankenia pulverulenta</i> L.	GB	GBAN-Z97638	<i>Frankenia pulverulenta</i> L.	GB	GBAN-AJ235476	<i>Frankenia laevis</i> Habl.	GB	GBAN-AF204862
NEPENTHACEAE											
<i>Nepenthes</i> sp.	GB	GBAN-U42787	<i>Nepenthes alata</i> Blanco	GB	GBAN-L01936	<i>Nepenthes alata</i> Blanco	GB	GBAN-AJ235542	<i>Nepenthes alata</i> Blanco	GB	GBAN-AF204834
PLUMBAGINACEAE											
<i>Limonium arborescens</i> Kuntz.	GB	GBAN-AF206953	<i>Limonium dendroides</i>	GB	GBAN-Z97644	<i>Limonium arborescens</i> Kuntz.	GB	GBAN-AF209620	<i>Limonium moureti</i> (Pitard) Maire	GB	GBAN-AF204854
<i>Plumbago auriculata</i> Lam.	GB	GBAN-U42795	<i>Plumbago capensis</i> Thunb.	GB	GBAN-M77701	<i>Plumbago zeylanica</i> L.	GB	GBAN-AJ235565	<i>Plumbago indica</i> L.	GB	GBAN-AF204857
POLYGONACEAE											
<i>Polygonum</i> sp.	GB	GBAN-AF206996	<i>Polygonum sachalinense</i> F.	GB	GBAN-AJ235789	<i>Polygonum sachalinense</i> F.	GB	GBAN-AJ235569	<i>Polygonum alpinum</i> All.	GB	GBAN-AF204858

		Schmidt		Schmidt							
SIMMONDSIACEAE											
<u>Simmondsia</u>	GB	GBAN-	<u>Simmondsia</u>	GB	GBAN-	<u>Simmondsia</u>	GB	GBAN-	<u>Simmondsia</u>	GB	GBAN-
<u>chinensis</u> (Link)		AF094562	<u>chinensis</u> (Link)		AF093732	<u>chinensis</u> (Link)		AF093401	<u>chinensis</u> (Link)		AF204863
Schneid.			Schneid.			Schneid.			Schneid.		
TAMARICACEAE											
<u>Tamarix</u>	GB	GBAN-	<u>Tamarix</u>	GB	GBAN-	<u>Tamarix</u>	GB	GBAN-	<u>Tamarix gallica</u>	GB	GBAN-
<u>pentandra</u> Pall.		AF207033	<u>pentandra</u> Pall.		Z97650	<u>pentandrau</u> Pall.		AF20968	L.		AF204861

^a The prefix GBAN- has been added to link the online version of American Journal of Botany to GenBank but is not part of the actual accession number.