

Tab. 1: Showing collection data for the taxa used in the molecular analysis with Ref. the sample identifier, n the number of specimens examined morphologically, and GenBank accession numbers for CO1 and CytB. The ants were collected by A.J.M. and A.A. Simpson during late 2005.

Clade	Taxa	Ref.	n	Country	Locality	Latitude	Longitude	Date	CO1	CytB
P	<i>C. novaehollandiae</i>	SO23		Australia	Roebuck Plains	17°56'09"S	122°21'25"E	12.IX.2005	DQ915762	
P	<i>C. novaehollandiae</i>	m21	10	Australia	Minyirr	17°53'03"S	122°21'31"E	13.IX.2005	DQ915768	
P	<i>C. novaehollandiae</i>	m21	3	Australia	Minyirr	17°53'03"S	122°21'31"E	14.IX.2005	DQ915768	DQ915728
P	<i>C. novaehollandiae</i>	SO11		Australia	Derby Road	17°49'23"S	122°36'34"E	12.IX.2005	DQ915767	
P	<i>C. novaehollandiae</i>	D38		Australia	Dampier Creek	17°55'31"S	122°14'40"E	16.IX.2005	DQ915766	
P	<i>C. novaehollandiae</i>	S009	2	Australia	Derby Road	17°49'24"S	122°35'33"E	17.IX.2005	DQ915765	
P	<i>C. novaehollandiae</i>	S026		Australia	Roebuck Plains	17°58'25"S	122°21'10"E	17.IX.2005	DQ915757	DQ915740
P	<i>C. novaehollandiae</i>	S007	2	Australia	Derby Road	17°49'24"S	122°35'09"E	13.IX.2005	DQ915759	
P	<i>C. novaehollandiae</i>	Boyle	4	Australia	Broome	17°55'33"S	122°13'01"E	15.IX.2005	DQ915763	
Q	nr <i>C. novaehollandiae</i>	D3		Australia	Dead Horse Crk.	18°16'40"S	145°59'04"E	29.IX.2005	DQ915748	DQ915731
Q	nr <i>C. novaehollandiae</i>	A1	9	Australia	Attie Ck	18°16'48"S	145°59'01"E	29.IX.2005	DQ915770	
Q	nr <i>C. novaehollandiae</i>	A2		Australia	Attie Ck	18°16'52"S	145°59'54"E	29.IX.2005	DQ915769	
R	<i>C. novaehollandiae</i>	T3	10	Australia	Castle Hill	19°15'16"S	146°48'14"E	28.IX.2005	DQ915753	DQ915736
R	<i>C. novaehollandiae</i>	T1A		Australia	James Cook Uni.	19°20'01"S	146°45'23"E	28.IX.2005	DQ915755	DQ915738
R	<i>C. novaehollandiae</i>	T4		Australia	Castle Hill	19°15'16"S	146°48'14"E	28.IX.2005	DQ915747	DQ915730
S	nr <i>C. novaehollandiae</i>	T6		Australia	Castle Hill	19°15'16"S	146°48'14"E	28.IX.2005	DQ915800	
S	nr <i>C. novaehollandiae</i>	T5		Australia	Castle Hill	19°15'16"S	146°48'14"E	28.IX.2005	DQ915754	DQ915737
T	<i>C. crozieri</i> sp.n.	SO17		Australia	Derby Road	17°49'09"S	122°42'30"E	16.IX.2005	DQ915744	DQ915727
T	<i>C. crozieri</i> sp.n.	SO19		Australia	Derby Road	17°46'51"S	122°50'44"E	16.IX.2005	DQ915746	DQ915729
T	<i>C. crozieri</i> sp.n.	SO20	20	Australia	Derby Road	17°46'27"S	122°52'11"E	16.IX.2005	DQ915743	DQ915726
T	<i>C. crozieri</i> sp.n.	S018		Australia	Roebuck Plains	17°56'27"S	122°21'32"E	17.IX.2005	DQ915759	DQ915742
T	<i>C. crozieri</i> sp.n.	T1a	10	Australia	James Cook Uni.	19°19'44"S	146°45'39"E	28.IX.2005	DQ915756	DQ915739
T	<i>C. crozieri</i> sp.n.	T2		Australia	James Cook Uni.	19°19'44"S	146°45'39"E	28.IX.2005	DQ915799	
T	<i>C. crozieri</i> sp.n.	SO24		Australia	Roebuck Plains	17°56'27"S	122°21'32"E	17.IX.2005	DQ915758	DQ915741
U	<i>C. humilior</i> stat.n.	S2		Australia	Stoney Creek	16°54'15"S	145°45'12"E	1.X.2005	DQ915752	DQ915735
U	<i>C. humilior</i> stat.n.	W2		Australia	Mt. Whitfield	16°52'30"S	145°44'18"E	2.X.2005	DQ915750	DQ915733
U	<i>C. humilior</i> stat.n.	S1		Australia	Stoney Creek	16°52'32"S	145°40'01"E	1.X.2005	DQ915749	DQ915732
U	<i>C. humilior</i> stat.n.	W3	10	Australia	Mt. Whitfield	16°53'55"S	145°44'58"E	3.X.2005	DQ915751	DQ915734
D	<i>Camponotus</i> D	56b		S. Africa	Vernon Crookes	30°16'27"S	30°36'34"E	27.X.2005	DQ915787	
D	<i>Camponotus</i> D	100d		S. Africa	Umlalazi	28°57'24"S	31°46'19"E	1.XI.2005	DQ915798	
D	<i>Camponotus</i> D	100c		S. Africa	False Bay	28°02'08"S	32°21'42"E	30.X.2005	DQ915797	
D	<i>Camponotus</i> D	58c		S. Africa	Umlalazi	28°57'25"S	31°46'39"E	1.XI.2005	DQ915796	
D	<i>Camponotus</i> D	61c		S. Africa	False Bay	28°01'38"S	32°21'09"E	29.X.2005	DQ915795	
D	<i>Camponotus</i> D	57c		S. Africa	Umlalazi	28°57'24"S	31°46'19"E	1.XI.2005	DQ915794	
D	<i>Camponotus</i> D	58b		S. Africa	Umlalazi	28°57'24"S	31°46'19"E	1.XI.2005	DQ915793	
D	<i>Camponotus</i> D	61b		S. Africa	Umlalazi	28°57'24"S	31°46'19"E	1.XI.2005	DQ915790	
D	<i>Camponotus</i> D	57b		S. Africa	Umlalazi	28°57'24"S	31°46'19"E	1.XI.2005	DQ915789	
D	<i>Camponotus</i> D	56c		S. Africa	Umlalazi	28°57'24"S	31°46'19"E	1.XI.2005	DQ915788	
A	<i>Camponotus</i> A	35a		S. Africa	False Bay	28°01'38"S	32°21'09"E	30.X.2005	DQ915783	
A	<i>Camponotus</i> A	35d		S. Africa	False Bay	28°01'38"S	32°21'09"E	30.X.2005	DQ915786	
A	<i>Camponotus</i> A	35c		S. Africa	False Bay	28°01'38"S	32°21'09"E	30.X.2005	DQ915785	
A	<i>Camponotus</i> A	35b		S. Africa	Hluhluwe-Umfolozi	28°04'11"S	32°02'18"E	31.X.2005	DQ915784	