

Additional file 1: Table S1.

List of specimens included in this study, along with their identification numbers (voucher code), countries and Genbank accession numbers for each DNA region. *rDNA* referred to sequences available for the ITS1-5.8S-ITS2 region.

Species	Country	Voucher	COI	COII	Cytb	rDNA	Collector	Determinator	Reference
<i>C. (A.) abchazicus</i>	France	FRXY01	MK760081	MK860204	MK860305	MK892988	C. Ninio	J.C. Delécolle	This study
<i>C. (A.) abchazicus</i>	France	FRXY02	MK760082	MK860205	-	MK892989	C. Ninio	J.C. Delécolle	This study
<i>C. (A.) actoni</i>	Australia	AUBR04	MK760083	-	MK860306	MK892990	N. Hunt	G. Bellis	This study
<i>C. (A.) actoni</i>	Australia	AUBR05	MK760084	-	MK860307	MK892991	N. Hunt	G. Bellis	This study
<i>C. (A.) actoni</i>	Taiwan	TWSN01	MK760085	-	-	MK892992	M.H. Weng	J.C. Lien	This study
<i>C. (A.) actoni</i>	Taiwan	TWSN02	MK760086	-	-	-	M.H. Weng	J.C. Lien	This study
<i>C. (A.) actoni</i>	Taiwan	TWSN03	MK760087	-	MK860308	-	M.H. Weng	J.C. Lien	This study
<i>C. (A.) alachua</i>	United States (East)	USLN01	MK760088	-	MK860309	MK892993	D.A. Swanson	D.A. Swanson	This study
<i>C. (A.) asiana</i>	Vietnam	VNMC23	MK760107	-	MK860323	-	Le Duc Do	B. Mathieu	This study
<i>C. (A.) bolitinos</i>	Madagascar	MGBN04	MK760089	-	MK860310	-	V. Robert	B. Mathieu	This study
<i>C. (A.) bolitinos</i>	Reunion island	REBG01	MK760090	-	MK860311	-	A. Desvars	J.C. Delécolle	This study
<i>C. (A.) bolitinos</i>	Reunion island	REBG09	MK760091	-	MK860312	-	A. Desvars	J.C. Delécolle	This study
<i>C. (A.) bolitinos</i>	Reunion island	REBG10	MK760092	MK860206	MK860313	-	A. Desvars	J.C. Delécolle	This study
<i>C. (A.) bolitinos</i>	Reunion island	REBG11	MK760093	-	MK860314	-	A. Desvars	J.C. Delécolle	This study
<i>C. (A.) bolitinos</i>	South Africa	ZAKW01	MK760094	MK860207	MK860315	-	-	K. Labuschagne	This study
<i>C. (A.) bolitinos</i>	South Africa	ZAKW02	MK760095	MK860208	MK860316	-	-	K. Labuschagne	This study
<i>C. (A.) bolitinos</i>	South Africa	ZAKW05	MK760096	MK860209	MK860317	-	-	K. Labuschagne	This study
<i>C. (A.) boophagus</i>	Papua New Guinea	PGKR01	MK760097	MK860210	MK860318	MK892994	P. Boland	G. Bellis	This study
<i>C. (A.) brevipalpis</i>	Australia	AUKL01	MK760098	MK860211	-	MK892995	M. Keane	G. Bellis	This study
<i>C. (A.) brevipalpis</i>	Australia	AUKL02	MK760099	MK860212	-	-	M. Keane	G. Bellis	This study

<i>C. (A.) brevipalpis</i>	Australia	AUKL04	MK760100	MK860213	-	MK892996	M. Keane	G. Bellis	This study
<i>C. (A.) brevipalpis</i>	Australia	AUKL05	MK760101	MK860214	MK860319	MK892997	M. Keane	G. Bellis	This study
<i>C. (A.) brevitarsis</i>	Australia	AUBR01	MK760102	MK860215	-	MK892998	N. Hunt	G. Bellis	This study
<i>C. (A.) brevitarsis</i>	Australia	AUBR02	MK760103	MK860216	MK860320	MK892999	N. Hunt	G. Bellis	This study
<i>C. (A.) brevitarsis</i>	Australia	AUBR03	MK760104	MK860217	-	-	N. Hunt	G. Bellis	This study
<i>C. (A.) brevitarsis</i>	Australia	AUBR08	MK760105	MK860218	MK860321	MK893000	N. Hunt	G. Bellis	This study
<i>C. (A.) brevitarsis</i>	Australia	AUBR09	MK760106	MK860219	MK860322	-	N. Hunt	G. Bellis	This study
<i>C. (A.) chiopterus</i>	France	FRPS28	MK760108	MK860220	-	MK893001	S. Mutel	B. Mathieu	This study
<i>C. (A.) chiopterus</i>	France	FRPS81	MK760109	MK860221	-	MK893002	E. Bois-Kuentz	B. Mathieu	This study
<i>C. (A.) chiopterus</i>	France	FRVN01	MK760110	MK860222	-	-	Costet-Cherifi	B. Mathieu	This study
<i>C. (A.) chiopterus</i>	Russia	RUKR02	MK760111	-	-	-	N. Brodskaja	N. Brodskaja	This study
<i>C. (A.) dewulfi</i>	Spain	ESBR01	MK760112	MK860223	MK860324	MK893003	N. Pagès	N. Pagès	This study
<i>C. (A.) dewulfi</i>	Spain	ESBR02	MK760113	MK860224	MK860325	-	N. Pagès	N. Pagès	This study
<i>C. (A.) dewulfi</i>	Spain	ESBR03	MK760114	MK860225	MK860326	-	N. Pagès	N. Pagès	This study
<i>C. (A.) dewulfi</i>	France	FRFN01	MK760115	MK860226	MK860327	MK893004	J. Gosset	B. Mathieu	This study
<i>C. (A.) dewulfi</i>	France	FRMN01	MK760116	MK860227	MK860328	MK893005	S. Rondeau	B. Mathieu	This study
<i>C. (A.) dewulfi</i>	France	FRPS68	-	MK860228	MK860329	-	M. Pizard	B. Mathieu	This study
<i>C. (A.) fulvus</i>	Australia	AUBR06	MK760117	-	MK860330	MK893006	N. Hunt	G. Bellis	This study
<i>C. (A.) fulvus</i>	Australia	AUBR07	MK760118	-	MK860331	MK893007	N. Hunt	G. Bellis	This study
<i>C. (A.) fulvus</i>	Vietnam	VNMC09	MK760119	-	MK860332	-	Le Duc Do	B. Mathieu	This study
<i>C. (A.) fulvus</i>	Vietnam	VNMC10	MK760120	-	MK860333	-	Le Duc Do	B. Mathieu	This study
<i>C. (A.) fulvus</i>	Vietnam	VNMC11	MK760121	-	MK860334	-	Le Duc Do	B. Mathieu	This study
<i>C. (A.) fulvus</i>	Vietnam	VNMC17	MK760122	-	MK860335	-	Le Duc Do	B. Mathieu	This study
<i>C. (A.) fulvus</i>	Vietnam	VNMC24	MK760123	-	MK860336	-	Le Duc Do	B. Mathieu	This study
<i>C. (A.) grahamii</i>	Reunion island	REBG04	MK760124	-	-	-	A. Desvars	J.C. Delécolle	This study
<i>C. (A.) grahamii</i>	Reunion island	REBG05	MK760125	-	-	MK893008	A. Desvars	J.C. Delécolle	This study

<i>C. (A.) grahamii</i>	Reunion island	RECL01	MK760126	-	MK860337	-	A. Desvars	J.C. Delécolle	This study
<i>C. (A.) grahamii</i>	Reunion island	RESR03	MK760127	-	-	MK893009	A. Desvars	J.C. Delécolle	This study
<i>C. (A.) gulbenkiani</i>	South Africa	ZAGR01	MK760128	MK860229	MK860338	MK893010	-	K. Labuschagne	This study
<i>C. (A.) gulbenkiani</i>	South Africa	ZAGR02	MK760129	MK860230	MK860339	MK893011	-	K. Labuschagne	This study
<i>C. (A.) gulbenkiani</i>	South Africa	ZAGR03	MK760130	-	MK860340	MK893012	-	K. Labuschagne	This study
<i>C. (A.) gulbenkiani</i>	South Africa	ZAGR04	MK760131	-	MK860341	MK893013	-	K. Labuschagne	This study
<i>C. (A.) gulbenkiani</i>	South Africa	ZAGR05	MK760132	-	MK860342	-	-	K. Labuschagne	This study
<i>C. (A.) imicola</i>	Burkina faso	BFBB03	MK760133	MK860231	MK860343	-	F. Simard	B. Mathieu	This study
<i>C. (A.) imicola</i>	Benin	BJTR04	MK760134	MK860232	MK860344	-	T. Baldet	B. Mathieu	This study
<i>C. (A.) imicola</i>	Benin	BJTR05	MK760135	MK860233	MK860345	-	T. Baldet	B. Mathieu	This study
<i>C. (A.) imicola</i>	Benin	BJTR06	MK760136	MK860234	MK860346	-	T. Baldet	B. Mathieu	This study
<i>C. (A.) imicola</i>	Benin	BJTR12	MK760137	MK860235	MK860347	-	T. Baldet	B. Mathieu	This study
<i>C. (A.) imicola</i>	Cameroon	CMGB01	MK760138	MK860236	MK860348	-	C. Cêtre-Sossah	B. Mathieu	This study
<i>C. (A.) imicola</i>	Cameroon	CMGB02	MK760139	MK860237	MK860349	-	C. Cêtre-Sossah	B. Mathieu	This study
<i>C. (A.) imicola</i>	Cameroon	CMGB03	MK760140	MK860238	MK860350	-	C. Cêtre-Sossah	B. Mathieu	This study
<i>C. (A.) imicola</i>	Cameroon	CMGB04	MK760141	MK860239	MK860351	-	C. Cêtre-Sossah	B. Mathieu	This study
<i>C. (A.) imicola</i>	Cameroon	CMGB06	MK760142	MK860240	MK860352	-	C. Cêtre-Sossah	B. Mathieu	This study
<i>C. (A.) imicola</i>	Algeria	DZBZ03	MK760143	MK860241	MK860353	-	M. Djerbal	J.C. Delécolle	This study
<i>C. (A.) imicola</i>	Algeria	DZBZ04	MK760144	MK860242	MK860354	-	M. Djerbal	J.C. Delécolle	This study
<i>C. (A.) imicola</i>	Ethiopia	ETFR01	MK760145	MK860243	-	MK893014	T. Baldet	B. Mathieu	This study
<i>C. (A.) imicola</i>	Ethiopia	ETFR02	-	MK860244	MK860355	-	T. Baldet	B. Mathieu	This study
<i>C. (A.) imicola</i>	Ethiopia	ETFR03	MK760146	MK860245	MK860356	-	T. Baldet	B. Mathieu	This study
<i>C. (A.) imicola</i>	Ethiopia	ETFR04	MK760147	MK860246	MK860357	-	T. Baldet	B. Mathieu	This study
<i>C. (A.) imicola</i>	Ethiopia	ETFR05	MK760148	MK860247	-	-	T. Baldet	B. Mathieu	This study
<i>C. (A.) imicola</i>	Ethiopia	ETRM01	MK760149	MK860248	MK860358	MK893015	T. Baldet	B. Mathieu	This study
<i>C. (A.) imicola</i>	Ethiopia	ETRM02	MK760150	-	MK860359	-	T. Baldet	B. Mathieu	This study

<i>C. (A.) imicola</i>	Ethiopia	ETRM03	MK760151	MK860249	MK860360	-	T. Baldet	B. Mathieu	This study
<i>C. (A.) imicola</i>	Ethiopia	ETRM07	MK760152	MK860250	-	-	T. Baldet	B. Mathieu	This study
<i>C. (A.) imicola</i>	Ethiopia	ETRM08	MK760153	MK860251	-	-	T. Baldet	B. Mathieu	This study
<i>C. (A.) imicola</i>	France	FRPS17	-	-	MK860361	-	G. Bousquet	B. Mathieu	This study
<i>C. (A.) imicola</i>	France	FRPS18	MK760154	-	MK860362	MK893016	G. Bousquet	B. Mathieu	This study
<i>C. (A.) imicola</i>	France	FRPS20	MK760155	MK860252	MK860363	-	G. Bousquet	B. Mathieu	This study
<i>C. (A.) imicola</i>	France	FRPS21	-	MK860253	MK860364	-	B. Mathieu	B. Mathieu	This study
<i>C. (A.) imicola</i>	France	FRRQ01	MK760156	MK860254	-	-	B. Mathieu	B. Mathieu	This study
<i>C. (A.) imicola</i>	Madagascar	MGBN01	MK760157	MK860255	MK860365	-	V. Robert	B. Mathieu	This study
<i>C. (A.) imicola</i>	Madagascar	MGBN02	MK760158	MK860256	MK860366	-	V. Robert	B. Mathieu	This study
<i>C. (A.) imicola</i>	Madagascar	MGBN08	MK760159	MK860257	MK860367	-	V. Robert	B. Mathieu	This study
<i>C. (A.) imicola</i>	Mauritius	MUMD01	MK760160	MK860258	-	-	F. Biteau-Coroller	J.C. Delécolle	This study
<i>C. (A.) imicola</i>	Mauritius	MUMD02	MK760161	MK860259	MK860368	-	F. Biteau-Coroller	J.C. Delécolle	This study
<i>C. (A.) imicola</i>	Mauritius	MUMD04	MK760162	MK860260	MK860369	-	F. Biteau-Coroller	J.C. Delécolle	This study
<i>C. (A.) imicola</i>	Mauritius	MUPS23	-	MK860261	MK860370	-	F. Biteau-Coroller	J.C. Delécolle	This study
<i>C. (A.) imicola</i>	Reunion island	RESP01	MK760163	MK860262	-	-	A. Desvars	J.C. Delécolle	This study
<i>C. (A.) imicola</i>	Reunion island	RESP02	MK760164	MK860263	MK860371	-	A. Desvars	J.C. Delécolle	This study
<i>C. (A.) imicola</i>	Reunion island	RESP04	MK760165	MK860264	MK860372	-	A. Desvars	J.C. Delécolle	This study
<i>C. (A.) imicola</i>	Reunion island	RESP05	MK760166	MK860265	MK860373	-	A. Desvars	J.C. Delécolle	This study
<i>C. (A.) imicola</i>	South Africa	ZAPR01	MK760167	MK860266	MK860374	-	-	K. Labuschagne	This study
<i>C. (A.) imicola</i>	South Africa	ZAPR03	MK760168	MK860267	MK860375	-	-	K. Labuschagne	This study
<i>C. (A.) imicola</i>	South Africa	ZAPR04	MK760169	MK860268	-	-	-	K. Labuschagne	This study
<i>C. (A.) imicola</i>	South Africa	ZAPR05	MK760170	MK860269	MK860376	-	-	K. Labuschagne	This study
<i>C. (A.) jacobsoni</i>	Taiwan	TWSN05	MK760171	-	MK860377	-	M.H. Weng	J.C. Lien	This study
<i>C. (A.) jacobsoni</i>	Taiwan	TWSN06	MK760172	-	MK860378	-	M.H. Weng	J.C. Lien	This study
<i>C. (A.) jacobsoni</i>	Vietnam	VNMC01	MK760173	-	MK860379	MK893017	Le Duc Do	B. Mathieu	This study

<i>C. (A.) jacobsoni</i>	Vietnam	VNMC02	MK760174	-	MK860380	-	Le Duc Do	B. Mathieu	This study
<i>C. (A.) jacobsoni</i>	Vietnam	VNMC03	MK760175	MK860270	MK860381	-	Le Duc Do	B. Mathieu	This study
<i>C. (A.) jacobsoni</i>	Vietnam	VNMC19	MK760176	-	MK860382	-	Le Duc Do	B. Mathieu	This study
<i>C. (A.) jacobsoni</i>	Vietnam	VNMC20	MK760177	-	MK860383	-	Le Duc Do	B. Mathieu	This study
<i>C. (A.) jacobsoni</i>	Vietnam	VNMC21	MK760178	-	MK860384	-	Le Duc Do	B. Mathieu	This study
<i>C. (A.) jacobsoni</i>	Vietnam	VNMC22	MK760179	-	MK860385	-	Le Duc Do	B. Mathieu	This study
<i>C. (A.) kanagai</i>	South Africa	ZAKR07	MK760180	-	MK860386	MK893018	-	K. Labuschagne	This study
<i>C. (A.) kibatiensis</i>	Reunion island	REBG06	MK760181	-	MK860387	-	A. Desvars	J.C. Delécolle	This study
<i>C. (A.) kibatiensis</i>	Reunion island	REBG07	MK760182	-	-	MK893019	A. Desvars	J.C. Delécolle	This study
<i>C. (A.) kibatiensis</i>	Reunion island	REBG08	MK760183	-	MK860388	-	A. Desvars	J.C. Delécolle	This study
<i>C. (A.) kibatiensis</i>	Reunion island	RESL01	MK760184	-	MK860389	MK893020	A. Desvars	J.C. Delécolle	This study
<i>C. (A.) kibatiensis</i>	Reunion island	RESL02	MK760185	-	MK860390	MK893021	A. Desvars	J.C. Delécolle	This study
<i>C. (A.) kibatiensis</i>	Reunion island	RESL03	MK760186	-	MK860391	-	A. Desvars	J.C. Delécolle	This study
<i>C. (A.) kibatiensis</i>	Reunion island	RESL04	MK760187	-	MK860392	-	A. Desvars	J.C. Delécolle	This study
<i>C. (A.) loxodontis</i>	South Africa	ZAKR01	MK760188	MK860271	-	-	-	K. Labuschagne	This study
<i>C. (A.) loxodontis</i>	South Africa	ZAKR02	MK760189	MK860272	-	-	-	K. Labuschagne	This study
<i>C. (A.) loxodontis</i>	South Africa	ZAKR03	MK760190	MK860273	-	-	-	K. Labuschagne	This study
<i>C. (A.) loxodontis</i>	South Africa	ZAKR11	MK760191	MK860274	-	MK893022	-	K. Labuschagne	This study
<i>C. (A.) miombo</i>	Benin	BJTR02	MK760192	MK860275	MK860393	MK893023	T. Baldet	B. Mathieu	This study
<i>C. (A.) miombo</i>	Benin	BJTR08	MK760193	MK860276	MK860394	-	T. Baldet	B. Mathieu	This study
<i>C. (A.) miombo</i>	Benin	BJTR09	MK760194	MK860277	MK860395	-	T. Baldet	B. Mathieu	This study
<i>C. (A.) miombo</i>	Benin	BJTR11	MK760195	-	MK860396	-	T. Baldet	B. Mathieu	This study
<i>C. (A.) miombo</i>	Cameroon	CMGB07	MK760196	MK860278	MK860397	-	C. Cêtre-Sossah	B. Mathieu	This study
<i>C. (A.) miombo</i>	Cameroon	CMGB09	MK760197	MK860279	MK860398	-	C. Cêtre-Sossah	B. Mathieu	This study
<i>C. (A.) miombo</i>	Cameroon	CMGB10	MK760198	MK860280	MK860399	-	C. Cêtre-Sossah	B. Mathieu	This study
<i>C. (A.) miombo</i>	Cameroon	CMGB11	MK760199	MK860281	MK860400	-	C. Cêtre-Sossah	B. Mathieu	This study

<i>C. (A.) miombo</i>	Madagascar	MGNR03	MK760200	-	-	-	L. Tantely	B. Mathieu	This study
<i>C. (A.) miombo</i>	Madagascar	MGNR04	-	-	MK860401	-	L. Tantely	B. Mathieu	This study
<i>C. (A.) miombo</i>	Madagascar	MGXX01	-	-	MK860402	MK893024	L. Tantely	B. Mathieu	This study
<i>C. (A.) montanus</i>	Algeria	DZTZ01	MK760201	-	MK860403	-	M. Djerbal	J.C. Delécolle	This study
<i>C. (A.) montanus</i>	France	FRPS29	-	-	MK860404	MK893025	G. Bousquet	J.C. Delécolle	This study
<i>C. (A.) montanus</i>	France	FRXX01	MK760202	-	MK860405	-	G. Bousquet	J.C. Delécolle	This study
<i>C. (A.) montanus</i>	France	FRXX02	MK760203	-	MK860406	MK893026	H. Guis	J.C. Delécolle	This study
<i>C. (A.) montanus</i>	France	FRXX03	MK760204	-	MK860407	-	H. Guis	J.C. Delécolle	This study
<i>C. (A.) montanus</i>	Italy	ITLG01	MK760205	MK860282	MK860408	MK893027	M. Goffredo	M. Goffredo	This study
<i>C. (A.) montanus</i>	Italy	ITLG02	MK760206	MK860283	MK860409	MK893028	M. Goffredo	M. Goffredo	This study
<i>C. (A.) montanus</i>	Italy	ITLG03	MK760207	MK860284	MK860410	-	M. Goffredo	M. Goffredo	This study
<i>C. (A.) nudipalpis</i>	Taiwan	TWKN01	MK760208	-	MK860411	-	J.C. Lien	J.C. Lien	This study
<i>C. (A.) nudipalpis</i>	Taiwan	TWKN02	MK760209	-	-	-	J.C. Lien	J.C. Lien	This study
<i>C. (A.) obscurus</i>	Australia	AUMN01	MK760210	MK860285	-	MK893029	J. Anderson	G. Bellis	This study
<i>C. (A.) obscurus</i>	Australia	AUMN02	MK760211	MK860286	-	MK893030	J. Anderson	G. Bellis	This study
<i>C. (A.) obscurus</i>	Australia	AUMN03	MK760212	MK860287	-	MK893031	J. Anderson	G. Bellis	This study
<i>C. (A.) obsoletus</i>	Spain	ESBR04	MK760213	-	MK860412	-	N. Pagès	N. Pagès	This study
<i>C. (A.) obsoletus</i>	Spain	ESBR05	MK760214	-	MK860413	-	N. Pagès	N. Pagès	This study
<i>C. (A.) obsoletus</i>	France	FRPS08	MK760215	-	-	MK893032	M. Pizard	B. Mathieu	This study
<i>C. (A.) obsoletus</i>	Algeria	FRPS25	-	-	MK860414	-	M. Djerbal	J.C. Delécolle	This study
<i>C. (A.) obsoletus</i>	France	FRPS69	MK760216	-	MK860415	MK893033	M. Demol	B. Mathieu	This study
<i>C. (A.) obsoletus</i>	France	FRPS71	MK760217	-	MK860416	MK893034	P. Catez	B. Mathieu	This study
<i>C. (A.) obsoletus</i>	France	FRPS73	MK760218	-	MK860417	MK893035	C. Herisson	B. Mathieu	This study
<i>C. (A.) obsoletus</i>	France	FRPS75	MK760219	-	MK860418	-	P. Catez	B. Mathieu	This study
<i>C. (A.) obsoletus</i>	Norway	NOXX01	MK760220	MK860288	MK860419	MK893036	F. Schaffner	B. Mathieu	This study
<i>C. (A.) obsoletus</i>	Norway	NOXX02	MK760221	-	MK860420	-	F. Schaffner	B. Mathieu	This study

<i>C. (A.) obsoletus</i>	Norway	NOXX03	-	-	MK860421	-	F. Schaffner	B. Mathieu	This study
<i>C. (A.) obsoletus</i>	United States (East)	USPC01	MK760222	MK860289	MK860422	MK893037	D. Swanson	D. Swanson	This study
<i>C. (A.) orientalis</i>	Vietnam	VNMC12	MK760223	MK860290	-	-	Le Duc Do	B. Mathieu	This study
<i>C. (A.) orientalis</i>	Vietnam	VNMC14	MK760224	-	-	-	Le Duc Do	B. Mathieu	This study
<i>C. (A.) orientalis</i>	Vietnam	VNMC16	MK760225	-	-	-	Le Duc Do	B. Mathieu	This study
<i>C. (A.) orientalis</i>	Vietnam	VNMC25	MK760226	-	-	-	Le Duc Do	B. Mathieu	This study
<i>C. (A.) orientalis</i>	Vietnam	VNMC29	MK760227	-	-	-	Le Duc Do	B. Mathieu	This study
<i>C. (A.) orientalis</i>	Vietnam	VNMC30	MK760228	MK860291	MK860423	-	Le Duc Do	B. Mathieu	This study
<i>C. (A.) pseudopallidipennis</i>	Benin	BJTR13	MK760229	MK860292	-	MK893038	T. Baldet	B. Mathieu	This study
<i>C. (A.) pseudopallidipennis</i>	Benin	BJTR14	MK760230	MK860293	MK860424	-	T. Baldet	B. Mathieu	This study
<i>C. (A.) pseudopallidipennis</i>	Benin	BJTR17	MK760231	-	MK860425	-	T. Baldet	B. Mathieu	This study
<i>C. (A.) pusillus</i>	French Guyana	GPMC01	MK760232	-	MK860426	MK893039	I. Dusfour	B. Mathieu	This study
<i>C. (A.) pusillus</i>	French Guyana	GPMC02	MK760233	MK860294	MK860427	MK893040	I. Dusfour	B. Mathieu	This study
<i>C. (A.) pusillus</i>	Guadeloupe	GPSL01	MK760234	-	-	MK893041	J.C. Delécolle	J.C. Delécolle	This study
<i>C. (A.) pusillus</i>	Guadeloupe	GPSL02	MK760235	-	-	-	J.C. Delécolle	J.C. Delécolle	This study
<i>C. (A.) pusillus</i>	Guadeloupe	GPSL03	MK760236	-	-	-	J.C. Delécolle	J.C. Delécolle	This study
<i>C. (A.) sanguisuga</i>	United States (East)	USRC01	MK760237	-	MK860428	MK893042	D. Swanson	D. Swanson	This study
<i>C. (A.) sanguisuga</i>	United States (East)	USRC02	MK760238	MK860295	MK860429	MK893043	D. Swanson	D. Swanson	This study
<i>C. (A.) scoticus</i>	Spain	ESBR06	-	MK860296	-	MK893044	N. Pagès	N. Pagès	This study
<i>C. (A.) scoticus</i>	Spain	ESBR07	-	MK860297	-	-	N. Pagès	N. Pagès	This study
<i>C. (A.) scoticus</i>	France	FRPS70	-	MK860298	-	-	P. Decroocq	B. Mathieu	This study
<i>C. (A.) scoticus</i>	France	FRPS72	MK760239	MK860299	MK860430	MK893045	P. Catez	B. Mathieu	This study
<i>C. (A.) scoticus</i>	France	FRPS74	MK760240	MK860300	-	-	C. Herisson	B. Mathieu	This study
<i>C. (A.) sinanoensis</i>	Russia	RUXX01	MK760241	-	MK860431	MK893046	V. Glukhova	V. Glukhova	This study
<i>C. (A.) sinanoensis</i>	Russia	RUXX02	MK760242	-	MK860432	MK893047	V. Glukhova	V. Glukhova	This study
<i>C. (A.) sinanoensis</i>	Russia	RUXX03	MK760243	-	MK860433	-	V. Glukhova	V. Glukhova	This study

<i>C. (A.) sinanoensis</i>	Russia	RUXX04	MK760244	-	-	-	V. Glukhova	V. Glukhova	This study
<i>C. (A.) suzukii</i>	Vietnam	VNMC07	MK760245	-	-	-	Le Duc Do	B. Mathieu	This study
<i>C. (A.) tainanus</i>	Taiwan	TWSN07	-	-	MK860434	-	M.H. Weng	J.C. Lien	This study
<i>C. (A.) tainanus</i>	Taiwan	TWSN08	MK760246	-	MK860435	-	M.H. Weng	J.C. Lien	This study
<i>C. (A.) tainanus</i>	Taiwan	TWSN09	MK760247	-	MK860436	-	M.H. Weng	J.C. Lien	This study
<i>C. (A.) tororoensis</i>	South Africa	ZAKR04	MK760248	-	-	MK893048	-	K. Labuschagne	This study
<i>C. (A.) tororoensis</i>	South Africa	ZAKR09	MK760249	-	-	MK893049	-	K. Labuschagne	This study
<i>C. (A.) tororoensis</i>	South Africa	ZAKR10	MK760250	-	-	-	-	K. Labuschagne	This study
<i>C. (A.) tuttifrutti</i>	South Africa	ZAPR06	MK760251	MK860301	MK860437	MK893050	-	K. Labuschagne	This study
<i>C. (A.) wadai</i>	Australia	AUDG01	MK760252	MK860302	MK860438	MK893051	N. Hunt	G. Bellis	This study
<i>C. (A.) wadai</i>	Australia	AUDG02	MK760253	MK860303	MK860439	MK893052	N. Hunt	G. Bellis	This study
<i>C. (A.) wadai</i>	Australia	AUDG03	MK760254	MK860304	MK860440	MK893053	N. Hunt	G. Bellis	This study
<i>C. (A.) actoni</i>	Japan	-	-	-	-	AB462259	-	-	Matsumoto et al. [41]
<i>C. (A.) actoni</i>	Australia	ww08186	KJ162953	-	-	-	-	-	Bellis et al. [30]
<i>C. (M.) arakawae</i>	-	-	NC009809	NC009809	NC009809	AJ489503	-	-	Matsumoto et al. [37], Li et al. [68]
<i>C. (A.) asiana</i>	Laos	ww06258	KJ162954	-	-	-	-	-	Bellis et al. [30]
<i>C. (A.) asiana</i>	Japan	ww08443	KJ162955	-	-	-	-	-	Bellis et al. [30]
<i>C. (A.) asiana</i>	Japan	ww08444	KJ162956	-	-	-	-	-	Bellis et al. [30]
<i>C. (A.) asiana</i>	Japan	ww08438	KJ162957	-	-	-	-	-	Bellis et al. [30]
<i>C. (A.) asiana</i>	Japan	ww08437	KJ162958	-	-	-	-	-	Bellis et al. [30]
<i>C. (A.) asiana</i>	East Timor	ww06007	KJ162959	-	-	-	-	-	Bellis et al. [30]
<i>C. (A.) asiana</i>	Japan	ww08439	KJ162960	-	-	-	-	-	Bellis et al. [30]
<i>C. (A.) bolitinos</i>	South Africa	-	AF071929	-	-	-	-	-	Linton et al. [13]
<i>C. (A.) bolitinos</i>	South Africa	ww14302	KJ162960	-	-	-	-	-	Bellis et al. [30]
<i>C. (A.) bolitinos</i>	South Africa	ww14302	KJ162962	-	-	-	-	-	Bellis et al. [30]

<i>C. (A.) brevipalpis</i>	Japan	-	AB360998	AB360998	-	-	-	-	Matsumoto et al. [37]
<i>C. (A.) brevipalpis</i>	Japan	ww09012	KJ162963	-	-	-	-	-	Bellis et al. [30]
<i>C. (A.) brevipalpis</i>	Japan	ww09013	KJ162964	-	-	-	-	-	Bellis et al. [30]
<i>C. (A.) brevipalpis</i>	Japan	ww09014	KJ162965	-	-	-	-	-	Bellis et al. [30]
<i>C. (A.) brevitarsis</i>	Japan	-	AB360995	AB360995	-	-	-	-	Matsumoto et al. [37]
<i>C. (A.) brevitarsis</i>	China	ww06255	KJ162966	-	-	-	-	-	Bellis et al. [30]
<i>C. (A.) brevitarsis</i>	East Timor	ww05961	KJ162968	-	-	-	-	-	Bellis et al. [30]
<i>C. (A.) brevitarsis</i>	Solomon Islands	ww06180	KJ162971	-	-	-	-	-	Bellis et al. [30]
<i>C. (A.) brevitarsis</i>	China	ww06256	KJ162972	-	-	-	-	-	Bellis et al. [30]
<i>C. (A.) brevitarsis</i>	Australia	ww06046	KJ162974	-	-	-	-	-	Bellis et al. [30]
<i>C. (A.) brevitarsis</i>	East Timor	ww05959	KJ162975	-	-	-	-	-	Bellis et al. [30]
<i>C. (A.) candolfii</i>	Gabon	GALK10	KC986403	-	-	-	-	-	Delécolle et al. [69]
<i>C. (A.) candolfii</i>	Gabon	GALK11	KC986404	-	-	-	-	-	Delécolle et al. [69]
<i>C. (A.) gulbenkiani</i>	South Africa	ww14326	KJ162978	-	-	-	-	-	Bellis et al. [30]
<i>C. (A.) hui</i>	Papua New Guinea	ww15087	KJ162979	-	-	-	-	-	Bellis et al. [30]
<i>C. (T.) humeralis</i>	Japan	-	AB360993	AB360993	-	AB462282	-	-	Matsumoto et al. [37, 41]
<i>C. (A.) imicola</i>	China	ww24060	KJ162984	-	-	-	-	-	Bellis et al. [30]
<i>C. (A.) jacobsoni</i>	-	-	AB360991	AB360991	-	-	-	-	Matsumoto et al. [37]
<i>C. (A.) jacobsoni</i>	Papua New Guinea	ww12137	KJ162985	-	-	-	-	-	Bellis et al. [30]
<i>C. (A.) kwagga</i>	-	-	AF069237	-	-	-	-	-	Linton et al. [13]
<i>C. (A.) kwagga</i>	South Africa	ww14310	KJ162986	-	-	-	-	-	Bellis et al. [30]
<i>C. (A.) kwagga</i>	South Africa	ww14309	KJ162987	-	-	-	-	-	Bellis et al. [30]
<i>C. (A.) loxodontis</i>	-	-	AF069235	-	-	-	-	-	Linton et al. [13]
<i>C. (A.) loxodontis</i>	-	-	AF069236	-	-	-	-	-	Linton et al. [13]
<i>C. (A.) loxodontis</i>	South Africa	ww14312	KJ162988	-	-	-	-	-	Bellis et al. [30]
<i>C. (A.) nudipalpis</i>	East Timor	ww06172	KJ162989	-	-	-	-	-	Bellis et al. [30]

<i>C. (A.) nudipalpis</i>	East Timor	ww05928	KJ162990	-	-	-	-	-	Bellis et al. [30]
<i>C. (A.) nudipalpis</i>	East Timor	ww06168	KJ162991	-	-	-	-	-	Bellis et al. [30]
<i>C. (A.) nudipalpis</i>	East Timor	ww06164	KJ162992	-	-	-	-	-	Bellis et al. [30]
<i>C. (A.) nudipalpis</i>	East Timor	ww06155	KJ162993	-	-	-	-	-	Bellis et al. [30]
<i>C. (A.) nudipalpis</i>	East Timor	ww06158	KJ162994	-	-	-	-	-	Bellis et al. [30]
<i>C. (A.) nudipalpis</i>	East Timor	ww06157	KJ162995	-	-	-	-	-	Bellis et al. [30]
<i>C. (A.) orientalis</i>	East Timor	ww06223	KJ162997	-	-	-	-	-	Bellis et al. [30]
<i>C. (A.) tainanus</i>	-	-	AB360987	AB360987	-	AB462263	-	-	Matsumoto et al. [37, 41]
<i>C. (T.) matsuzawai</i>	-	-	AB364649	AB364649	-	AB462283	-	-	Matsumoto et al. [37, 41]
<i>C. (A.) pseudopallidipennis</i>	-	-	AY286329	-	-	-	-	-	Meiswinkel & Linton [25]
<i>C. (A.) tuttifrutti</i>	South Africa	-	AF069244	-	-	-	-	-	Linton et al. [13]
<i>C. (A.) tuttifrutti</i>	South Africa	-	AF069245	-	-	-	-	-	Linton et al. [13]
<i>C. (A.) tuttifrutti</i>	South Africa	ww14322	KJ162998	-	-	-	-	-	Bellis et al. [30]
<i>C. (A.) tuttifrutti</i>	South Africa	ww14321	KJ162999	-	-	-	-	-	Bellis et al. [30]
<i>C. (A.) wadai</i>	-	-	AB360997	AB360997	-	-	-	-	Matsumoto et al. [37]
<i>C. (A.) wadai</i>	Japan	ww09015	KJ163000	-	-	-	-	-	Bellis et al. [30]

Additional references:

68. Li GQ, Hu YL, Kanu S, Zhu XQ. PCR amplification and sequencing of ITS1 rDNA of *Culicoides arakawae*. Vet Parasitol. 2003;112:101-108.
69. Delécolle J-C, Paupy C, Rahola N, Mathieu B. Description morphologique et moléculaire d'une nouvelle espèce de *Culicoides (Avaritia)* du Gabon (Diptera, Ceratopogonidae) [in French]. Bull Société Entomol Fr. 2013;118:513–9.