Appendix 4 List of specimens used for DNA barcoding, including ID number, genus, species, sex, sequencing number and status of sequencing.

ID	Genus	Species	Sex	Sequencing number	Status
36	Colletes	brevigena	male	BK22	contamination
37	Colletes	brevigena	male	BK15	contamination
39	Colletes	brevigena	male	BK33	DNA extraction unsuccessful
40	Colletes	brevigena	male	BK11	contamination
41	Colletes	brevigena	male	BK34	bad signal
42	Colletes	brevigena	female	BK21	contamination
44	Colletes	brevigena	female	BK37	sequencing successful
45	Colletes	brevigena	female	BK32	DNA extraction unsuccessful
46	Colletes	brevigena	male	BK13	contamination
47	Colletes	brevigena	male	BK19	contamination
48	Colletes	brevigena	male	BK31	DNA extraction unsuccessful
				BK38	sequencing successful
68	Colletes	brevigena	female	BK35	DNA extraction unsuccessful
73	Colletes	brevigena	female	BK16	contamination
				BK36	DNA extraction unsuccessful
74	Colletes	brevigena	female	BK18	contamination
75	Colletes	brevigena	female	BK14	contamination
77	Colletes	brevigena	female	BK12	contamination
78	Colletes	brevigena	female	BK20	contamination
79	Colletes	brevigena	female	BK17	contamination
103	Colletes	succinctus	male	BK29	sequencing successful
104	Colletes	succinctus	male	BK28	sequencing successful
136	Colletes	succinctus	male	BK30	sequencing successful
163	Colletes	pannonicus	female	BK25	sequencing successful
169	Colletes	pannonicus	female	BK27	bad signal
173	Colletes	pannonicus	female	BK26	sequencing successful
190	Colletes	brevigena	female	BK10	contamination
				BK23	sequencing successful
191	Colletes	collaris	female	BK7	sequencing successful
192	Colletes	collaris	female	BK8	sequencing successful
193	Colletes	collaris	female	BK9	sequencing successful
195	Colletes	collaris	female	BK6	sequencing successful
				BK24	bad signal
197	Colletes	hederae	male	7342	bad signal
199	Colletes	hederae	female	7339	Wolbachia
200	Colletes	hederae	female	7340	bad signal
201	Colletes	hederae	female	7341	bad signal
217	Colletes	hederae	female	P3	sequencing successful
220	Colletes	hederae	female	BK1	sequencing successful
221	Colletes	hederae	female	BK2	sequencing successful
231	Colletes	pannonicus	female	7249	bad signal
232	Colletes	pannonicus	female	7250	Wolbachia
233	Colletes	pannonicus	female	7251	bad signal
234	Colletes	succinctus	female	7344	bad signal
235	Colletes	succinctus	female	BK3	sequencing successful
240	Colletes	succinctus	female	BK4	sequencing successful
241	Colletes	succinctus	male	7346	sequencing successful
242	Colletes	succinctus	male	BK5	sequencing successful
248	Colletes	hederae	male	7343	bad signal
262	Colletes	succinctus	male	7345	sequencing successful
Outgroup	Colletes	creticus	male	7348	sequencing successful