

Additional file 4 – GenBank accession numbers

Code	Species ^a	Country	Genbank accession number					
			wsp	ftsZ	groEL	trmD	16S rDNA	gyrB
BEL1_1	<i>B. kissophila</i>	Belgium	JN572868	JN572854	JN572836	JN572828	n.a.	n.a.
BEL1_2	<i>B. kissophila</i>	Belgium	JN572866	JN572854	JN572841	JN572828	n.a.	n.a.
BEL2	<i>B. kissophila</i>	Belgium	JN572875	JN572850	JN572836	JN572828	n.a.	n.a.
FR2_1	<i>B. kissophila</i>	France	JN572875	JN572850	JN572841	JN572828	n.a.	n.a.
FR2_2	<i>B. kissophila</i>	France	JN572875	JN572850	JN572841	JN572829	n.a.	n.a.
FR13	<i>B. kissophila</i>	France	JN572873	JN572863	JN572846	JN572821	n.a.	n.a.
GR2	<i>B. kissophila</i>	Greece	JN572875	JN572849	JN572836	JN572828	n.a.	n.a.
ITA5	<i>B. kissophila</i>	Italy	JN572875	JN572850	JN572836	JN572828	n.a.	n.a.
NL1_1	<i>B. kissophila</i>	Netherlands	JN572877	JN572853	JN572841	JN572828	n.a.	n.a.
NL1_2	<i>B. kissophila</i>	Netherlands	JN572872	JN572853	JN572841	JN572828	n.a.	n.a.
NL3_1	<i>B. kissophila</i>	Netherlands	JN572875	JN572850	JN572836	JN572828	n.a.	n.a.
NL3_2	<i>B. kissophila</i>	Netherlands	JN572875	JN572850	JN572836	JN572828	n.a.	n.a.
NL3_3	<i>B. kissophila</i>	Netherlands	JN572875	JN572850	JN572836	JN572828	n.a.	n.a.
NL3_4	<i>B. kissophila</i>	Netherlands	JN572875	JN572850	JN572836	JN572828	n.a.	n.a.
NL3_5	<i>B. kissophila</i>	Netherlands	JN572875	JN572850	JN572836	JN572828	n.a.	n.a.
NL3_6	<i>B. kissophila</i>	Netherlands	JN572875	JN572850	JN572836	JN572828	n.a.	n.a.
NL3_7	<i>B. kissophila</i>	Netherlands	JN572875	JN572850	JN572836	JN572828	n.a.	n.a.
NL3_8	<i>B. kissophila</i>	Netherlands	JN572875	JN572850	JN572836	JN572828	n.a.	n.a.
NL3_9	<i>B. kissophila</i>	Netherlands	JN572872	JN572853	JN572836	JN572828	n.a.	n.a.
NL3_10	<i>B. kissophila</i>	Netherlands	JN572872	JN572853	JN572841	JN572828	n.a.	n.a.
NL4	<i>B. kissophila</i>	Netherlands	JN572875	JN572850	JN572836	JN572828	n.a.	n.a.
NL6_1	<i>B. kissophila</i>	Netherlands	JN572875	JN572850	JN572841	JN572814	n.a.	n.a.
NL6_2	<i>B. kissophila</i>	Netherlands	JN572875	JN572850	JN572841	JN572828	n.a.	n.a.
NL7	<i>B. kissophila</i>	Netherlands	JN572866	JN572854	JN572841	JN572830	n.a.	n.a.
NL9	<i>B. kissophila</i>	Netherlands	JN572881	JN572861	JN572836	JN572817	n.a.	n.a.
POR1	<i>B. kissophila</i>	Portugal	JN572866	JN572854	JN572843	JN572825	n.a.	n.a.
SA1	<i>B. kissophila</i>	South Africa	JN572875	JN572850	JN572836	JN572828	n.a.	n.a.
SP1	<i>B. kissophila</i>	Spain	JN572875	JN572850	JN572845	JN572827	n.a.	n.a.
SP2	<i>B. kissophila</i>	Spain	JN572866	JN572854	JN572843	JN572825	n.a.	n.a.
SP3_1	<i>B. kissophila</i>	Spain	JN572866	JN572854	JN572843	JN572825	n.a.	n.a.
SP3_2	<i>B. kissophila</i>	Spain	JN572872	JN572850	JN572841	JN572826	n.a.	n.a.
SP3_3	<i>B. kissophila</i>	Spain	JN572875	JN572850	JN572841	JN572826	n.a.	n.a.
SP4_1	<i>B. kissophila</i>	Spain	JN572866	JN572854	JN572844	JN572825	n.a.	n.a.
SP4_2	<i>B. kissophila</i>	Spain	JN572866	JN572854	JN572841	JN572826	n.a.	n.a.
SP5	<i>B. kissophila</i>	Spain	JN572866	JN572850	JN572841	JN572825	n.a.	n.a.
US1	<i>B. kissophila</i>	United Sates	JN572876	JN572857	JN572836	JN572821	n.a.	n.a.
NL12	<i>B. praetiosa</i>	Netherlands	JN572870	EU499322	EU499332	JN572819	n.a.	n.a.

Code	Species ^a	Country	Genbank accession number					
			wsp	ftsZ	groEL	trmD	16S rDNA	gyrB
FR14	<i>B. rubrioculus</i>	France	<i>JN572874</i>	<i>JN572852</i>	<i>JN572842</i>	<i>JN572820</i>	JN572883	<i>JN572808</i>
FR15	<i>B. rubrioculus</i>	France	<i>JN572871</i>	JN572852	JN572842	<i>JN572831</i>	JN572883	<i>JN572809</i>
NL15_1	<i>B. rubrioculus</i>	Netherlands	<i>JN572864</i>	<i>JN572860</i>	<i>JN572837</i>	<i>JN572832</i>	<i>JN572883</i>	<i>JN572805</i>
NL15_2	<i>B. rubrioculus</i>	Netherlands	JN572864	JN572860	JN572837	JN572832	JN572883	JN572805
NL15_3	<i>B. rubrioculus</i>	Netherlands	JN572864	JN572860	JN572837	JN572832	JN572883	JN572805
NL15_4	<i>B. rubrioculus</i>	Netherlands	JN572864	JN572860	JN572837	JN572832	JN572883	JN572805
NL16_1	<i>B. rubrioculus</i>	Netherlands	JN572871	<i>JN572862</i>	<i>JN572839</i>	<i>JN572822</i>	n.a.	n.a.
NL16_2	<i>B. rubrioculus</i>	Netherlands	JN572871	JN572862	JN572839	JN572822	n.a.	n.a.
NL16_3	<i>B. rubrioculus</i>	Netherlands	JN572871	JN572862	JN572839	JN572822	n.a.	n.a.
NL16_4	<i>B. rubrioculus</i>	Netherlands	JN572871	JN572862	JN572839	JN572822	n.a.	n.a.
PL5_1	<i>B. rubrioculus</i>	Poland	JN572871	JN572852	JN572842	JN572822	<i>JN572887</i>	<i>JN572804</i>
PL5_2	<i>B. rubrioculus</i>	Poland	JN572874	<i>JN572848</i>	<i>JN572838</i>	JN572820	n.a.	n.a.
BEL5	<i>B. sarothamni</i>	Belgium	<i>JN572878</i>	<i>JN572858</i>	<i>JN572834</i>	<i>JN572811</i>	n.a.	n.a.
BEL6	<i>B. sarothamni</i>	Belgium	JN572878	JN572858	JN572834	<i>JN572813</i>	n.a.	n.a.
FR16_1	<i>B. sarothamni</i>	France	JN572878	EU499320	EU499330	JN572811	n.a.	n.a.
FR16_2	<i>B. sarothamni</i>	France	JN572878	EU499320	EU499330	JN572811	<i>JN572886</i>	<i>JN572802</i>
FR16_3	<i>B. sarothamni</i>	France	JN572878	EU499320	EU499330	JN572811	n.a.	n.a.
FR16_4	<i>B. sarothamni</i>	France	JN572878	EU499320	EU499330	JN572811	JN572886	JN572802
FR16_5	<i>B. sarothamni</i>	France	JN572878	EU499320	EU499330	JN572811	JN572886	JN572802
FR21_1	<i>B. sarothamni</i>	France	JN572878	JN572858	JN572834	JN572811	<i>JN572888</i>	<i>JN572803</i>
FR21_2	<i>B. sarothamni</i>	France	n.a.	n.a.	n.a.	n.a.	JN572888	JN572803
FR21_3	<i>B. sarothamni</i>	France	JN572878	JN572858	JN572834	JN572811	<i>JN572884</i>	<i>JN572806</i>
FR17	<i>B. berlesei</i>	France	<i>JN572865</i>	<i>JN572859</i>	<i>JN572835</i>	<i>JN572812</i>	n.a.	n.a.
BEL4_1	<i>B. spec. I</i>	Belgium	<i>JN572869</i>	<i>JN572851</i>	<i>JN572840</i>	<i>JN572818</i>	n.a.	n.a.
BEL4_2	<i>B. spec. I</i>	Belgium	<i>JN572867</i>	<i>JN572855</i>	JN572840	<i>JN572824</i>	n.a.	n.a.
NL14	<i>B. spec. I</i>	Netherlands	JN572869	EU499323	EU499333	<i>JN572823</i>	n.a.	n.a.
ITA11	<i>B. spec. V</i>	Italy	n.a.	EU499321	EU499331	<i>JN572833</i>	n.a.	n.a.
T1	<i>T. urticae</i>	France	n.a.	n.a.	n.a.	n.a.	<i>JN572882</i>	<i>JN572807</i>
T2	<i>T. urticae</i>	Unknown	<i>JN572880</i>	EU499324	EU499334	<i>JN572816</i>	n.a.	n.a.
T3	<i>T. urticae</i>	Spain	<i>JN572879</i>	<i>JN572856</i>	<i>JN572847</i>	<i>JN572815</i>	n.a.	n.a.
CH1	<i>P. harti</i>	China	n.a.	n.a.	n.a.	n.a.	<i>JN572885</i>	<i>JN572810</i>

GenBank accession numbers for all sequences used in this study. Identical haplotypes within a host species (see Figure 5 (*Cardinium*) and Additonal file 3 (*Wolbachia*)) have identical accession numbers. Numbers newly submitted to GenBank are depicted in italics.