

Supplementary Table 4 | List of RefSeq or GenBank assembly IDs used for reconstructing the phylogenomic tree.

Bacteria	RefSeq or GenBank assembly ID
<i>A. apis</i> ANC5114	GCF_900197575.1
<i>A. baumannii</i> ATCC 17978	GCF_026167805.1
<i>A. baumannii</i> AB30	GCF_000746645.1
<i>A. baumannii</i> SDF	GCF_000069205.1
<i>A. baylyi</i> CIP107474	GCF_000368685.1
<i>A. baylyi</i> TG19579	GCF_000302115.1
<i>A. beijerinckii</i> CIP110307	GCF_000369005.1
<i>A. bereziniae</i> CIP70.12	GCF_000368925.1
<i>A. boissieri</i> ANC4422	GCF_900096955.1
<i>A. bouvetii</i> CIP 107468	GCF_000368865.1
<i>A. brisouii</i> ANC4119	GCF_000368645.1
<i>A. brisouii</i> CIP110357	GCF_000488275.1
<i>A. brisouii</i> SM1	GCF_000964015.1
<i>A. gernerii</i> CIP107464	GCF_000368565.1
<i>A. guillouiae</i> CIP63.46	GCF_000368145.1
<i>A. guillouiae</i> MSP4-18	GCF_000414055.1
<i>A. gyllenbergii</i> NIPH230	GCF_000488195.1
<i>A. gyllenbergii</i> CIP110306	GCF_000413855.1
<i>A. haemolyticus</i> CIP64.3	GCF_000369065.1
<i>A. haemolyticus</i> ATCC19194	GCF_000164055.1
<i>A. harbinensis</i> HITLI 7	GCF_000816495.1
<i>A. indicus</i> CIP110367	GCF_000488255.1
<i>A. johnsonii</i> XBB1	GCF_001484935.1
<i>A. johnsonii</i> SH046	GCF_000162055.1
<i>A. junii</i> CIP64.5	GCF_000368765.1
<i>A. junii</i> SH205	GCF_000162075.1
<i>A. larvae</i> BRTC-1	GCF_001704115.1
<i>A. lwoffii</i> SH145	GCF_000162095.1
<i>A. nectaris</i> CIP110549	GCF_000488215.1
<i>A. oleivorans</i> DR1	GCF_000196795.1
<i>A. parvus</i> CIP108168	GCF_000248155.1
<i>A. pittii</i> PHEA-2	GCF_000191145.1
<i>A. radioresistens</i> SH164	GCF_000162115.1
<i>A. radioresistens</i> NBRC102413	GCF_006757745.1
<i>A. radioresistens</i> SK82	GCF_000175675.1
<i>A. rudis</i> CIP110305	GCF_000413895.1
<i>A. rudis</i> DSM 24031	GCF_000829675.1
<i>A. schindleri</i> CIP107287	GCF_000368625.1
<i>A. schindleri</i> TG19614	GCF_000301815.1
<i>A. soli</i> CIP110264	GCF_000368705.1
<i>A. soli</i> NIPH2899	GCF_000368725.1
<i>A. tandoii</i> CIP107469	GCF_000400735.1
<i>A. tjernbergiae</i> DSM14971	GCF_000374425.1
<i>A. townneri</i> CIP107472	GCF_000368785.1
<i>A. ursingii</i> CIP107286	GCF_000368825.1
<i>A. venetianus</i> VE-C3	GCF_000308235.1
<i>A. pollinis</i> SCC477	GCA_015627175.1
<i>A. pollinis</i> FNA3	GCA_015627215.1
<i>A. pollinis</i> FNA11	GCA_015627205.1
<i>A. pollinis</i> SCC474	GCA_015627235.1
<i>A. rathckeae</i> EC24	GCA_015627125.1
<i>A. rathckeae</i> EC115	GCA_015627165.1
<i>A. baretiae</i> B10AT	GCA_015627105.1
<i>A. baretiae</i> B5B	GCA_015627115.1
<i>A. nectaris</i> EC031	GCA_021885275.1
<i>A. nectaris</i> EC034	GCA_021885285.1
<i>A. nectaris</i> BB226	GCA_021885265.1
<i>A. nectaris</i> BB362	GCA_021885395.1