

Supplementary Table S1 GenBank accession numbers for the sequences generated in this study as well as for the 12 *Paraburkholderia* isolates being investigated

Isolate	16S rRNA	<i>atpD</i>	<i>recA</i>	<i>rpoB</i>	<i>lepA</i>	<i>gltB</i>
WK1.1f ^T	HF674688	LN555593	HF544384	LN555614	LT708273	LT708294
WK1.1m	HF674694	LN555599	HF544390	LN555620	LT708266	LT708287
WK1.1k	HF674693	LN555598	HF544389	LN555619	LT708271	LT708292
WK1.1a	HF674684	LN555588	HF544380	LN555612	LT708272	LT708293
WK1.1j	HF674692	LN555597	HF544388	LN555618	LT708270	LT708291
WK1.1i	HF674691	LN555596	HF544387	LN555617	LT708269	LT708290
WK1.1h	HF674690	LN555595	HF544386	LN555616	LT708268	LT708289
WK1.1d	HF674686	LN555592	HF544382	LN555613	LT708267	LT708288
HC1.1ba ^T	HF674712	LN555601	HF544408	LN555624	LT708274	LT708295
HC1.1bb	HF674713	LN555602	HF544409	LN555622	LT708276	LT708297
HC1.1a3	HF674711	LN555600	HF544407	LN555621	LT708277	LT708298
WK1.1c	HF674685	LN555603	HF544381	LN555623	LT708275	LT708296