

<b>Accession number</b>	<b>Organism</b>
<b>JF756625</b>	<i>Candidatus Kinetoplastibacterium blastocrithidii</i>
<b>JF756626</b>	<i>Candidatus Kinetoplastibacterium crithidii</i>
<b>JF756627</b>	<i>Candidatus Kinetoplastibacterium galatii</i>
<b>JF756628</b>	<i>Candidatus Kinetoplastibacterium oncopeltii</i>
ZP_06684613.1	<i>Achromobacter piechaudii</i> ATCC 43553
YP_003981972	<i>Achromobacter xylosoxidans</i> A8
YP_157646.1	<i>Aromatoleum aromaticum</i> EbN1
YP_932484.1	<i>Azoarcus</i> sp. BH72
YP_003447322	<i>Azospirillum</i> sp. B510
YP_784834	<i>Bordetella avium</i> 197N
NP_886932.1	<i>Bordetella bronchiseptica</i> RB50
NP_882735.1	<i>Bordetella parapertussis</i> 12822
NP_879514.1	<i>Bordetella pertussis</i> Tohama I
YP_001633161.1	<i>Bordetella petrii</i> DSM 12804
YP_001807154.1	<i>Burkholderia ambifaria</i> MC40-6
NP_899749.1	<i>Chromobacterium violaceum</i> ATCC 12472
YP_003276820.1	<i>Comamonas testosteroni</i> CNB-2
YP_286888.1	<i>Dechloromonas aromatica</i> RCB
YP_003848303.1	<i>Gallionella capsiferiformans</i> ES-2
YP_001098549.1	<i>Hermiimonas arsenicoxydans</i>
YP_001351904.1	<i>Janthinobacterium</i> sp. Marseille
YP_002797094.1	<i>Laribacter hongkongensis</i> HLHK9
YP_420980	<i>Magnetospirillum magneticum</i> AMB-1
YP_001019721.1	<i>Methylibium petroleiphilum</i> PM1
YP_546579.1	<i>Methylobacillus flagellatus</i> KT
YP_003049669.1	<i>Methylotenera mobilis</i> JLW8
YP_003052281.1	<i>Methylovorus</i> sp. SIP3-4
NP_273620.1	<i>Neisseria meningitidis</i> MC58
NP_841936.1	<i>Nitrosomonas europaea</i> ATCC 19718
YP_747055.1	<i>Nitrosomonas eutropha</i> C91
YP_413321.1	<i>Nitrospira multififormis</i> ATCC 25196
YP_001797072.1	<i>Polynucleobacter necessarius necessarius</i> STIR1
YP_001350647.1	<i>Pseudomonas aeruginosa</i> PA7
YP_727776.1	<i>Ralstonia eutropha</i> H16
YP_522546.1	<i>Rhodoferax ferrireducens</i> T118
YP_425840	<i>Rhodospirillum rubrum</i> ATCC 11170
YP_003522884.1	<i>Sideroxydans lithotrophicus</i> ES-1
YP_316250.1	<i>Thiobacillus denitrificans</i> ATCC 25259
NP_299925.1	<i>Xylella fastidiosa</i> 9a5c
YP_001162473.1	<i>Yersinia pestis</i> Pestoides F

GenBank accession numbers in bold typeface were sequenced in this work.