

**Table S2. Primers**

Name	Sequence	Use
oLGB1	TGTATGAATCCAACAGTTGCATGTGGCCTATTGT	pLGB13 construction
oLGB2	ACATGCAACTGTTGGATTTCATACAAGCGGTCG	pLGB13 construction
oLGB29	ATCCCCCGGCTGCATGGCATAGCTACCGGTGGTAC	pLGB18 construction
oLGB30	TGCCTTTAATTCTGAAAGGGATTTCTGACCGTTC	pLGB18 construction
oLGB31	GGAAATCCCTTTCAGAATTAAGGCAACCGTGTG	pLGB18 construction
oLGB32	GGTATCGATAAGCTTGATTGGTCTTTCATCGCGTATCC	pLGB18 construction
oLGB33	GTTTCCGGTTGCGATAAGAG	T6SS deletion PCR verification in <i>Bfi</i> CL09
oLGB34	ATTTGGCGTTTCTGTCAAC	T6SS deletion PCR verification in <i>Bfi</i> CL09
oLGB43	CGCATCATCAGAACGGTAAGTC	T6SS deletion PCR verification in <i>Bfi</i> CL09
oLGB78	ACAATAGGCCACATGCAACTG	pLGB28 construction
oLGB85	GTTTAACTAGCTCTAATACCATCTGACATGAA	pLGB28 construction
oLGB86	AGTTGCATGTGGCCTATTGTTTATGGCTTCAACTTATGAAC	pLGB28, pLGB31 construction
oLGB91	TGGTATTAGAGCTAGTTAAACTTACCGTATCCGGGA	pLGB28 construction
oLGB104	CATATGGCCTAATGCTTAGTATTATGAAGAACAATAAAT	pLGB28 construction
oLGB105	CTTCTTCCAGATCACTCTTTAAGAGAAACTCTTCGGG	pLGB28 construction
oLGB106	TCTCTTAAAGAGTGATCTGGAAGAAGCAATGAAAG	pLGB28 construction
oLGB107	CATAATACTAAGCATTAGTGCATATGTTAAAAACAGATTGG	pLGB28 construction
oLGB108	CGGATGCTTATTATTTTCGGAGAAAACATGCATAAATC	pLGB30 construction
oLGB109	ATTTTCTTCATGGTATTTTGTCTATATATTTAAGGTATCCATTTAC	pLGB30, pLGB31 construction
oLGB110	GACAAAATACCATGAAGAAAATTTATCTTTGCTTGTGATG	pLGB30, pLGB31 construction
oLGB111	GGGAAGAATAAGGTGGAGGGGAATCCCATG	pLGB30, pLGB31 construction
oLGB112	TCCCCTCCACCTTATCTTCCCGACCGAACG	pLGB30, pLGB31 construction
oLGB113	TCTCCGAAATAATAAGCATCCGAGGATCTG	pLGB30 construction
oLGB116	GAATGGATAGATCATAATGCTAATCTTACACCG	pLGB29 construction
oLGB117	ACCGCTTGTATCTTAAAGACCCACTTTCACATTTAAG	pLGB29 construction
oLGB118	TGGGTCTTAAAGATAACAAGCGGTTCGGGA	pLGB29 construction
oLGB119	TAGCATTATGATCTATCCATTCAGTTTGATTTCTCAGG	pLGB29 construction
oLGB120	ACTTATCTCCAACAATAGGCCACATGCAACTGT	pLGB30 construction
oLGB121	GGCCTATTGTTTGGAGATAAGTATATATCCCACTGTATTGC	pLGB30 construction
oLGB122	AAGAGAGAAACGTACTTACCAGTTGAACCTACGTTTCC	pLGB30 construction
oLGB123	CTGGTAAGTACGTTTCTCTCTTTAAGAGAACTCTTCGGGATG	pLGB30 construction
oLGB124	GCTTGATATCGAATTCCTGCACATCATCGACCAGTACAAGGC	pLGB32, pLGB33 construction
oLGB125	ACCGCTCCATTTGGATTAAAGCAATAATACTACAGTAGATGC	pLGB32, pLGB33 construction
oLGB126	TATTGCTTAATCCAAATGGAGCGGTCAGGAAAT	pLGB32, pLGB33 construction
oLGB127	CCTCCACCGGGTGGCAGCATATCCCGCATACGG	pLGB32 construction
oLGB128	GGTGCCTTTCGACAATGC	<i>tetQ</i> deletion PCR verification in <i>Bo</i> CL09 and <i>Pm</i> CL09
oLGB129	ATACCCGTCATGGTAATG	<i>tetQ</i> deletion PCR verification in <i>Bo</i> CL09 and <i>Pm</i> CL09
oLGB137	CGTTGTACTGCGAGGTACC	pLGB28 insertion PCR verification
oLGB138	GGTGAAACGAGGAACAAGG	pLGB28 insertion PCR verification

Name	Sequence	Use
oLGB139	CGTTGTACCGCGAGGTACC	pLGB28 insertion PCR verification
oLGB141	GTGGATCCCCGGGCTGCACTATTATACGCAAATCAACAGAACG	pLGB34 construction
oLGB142	CTCTTATGCAAATTTCAAAGTACTTGTTTAATAAATCTCATTG	pLGB34 construction
oLGB143	AACAAGTACTTTTGAAATTTGCATAAGAGATGTCGACTG	pLGB34 construction
oLGB144	CTGGAAGATAGGCAATTAGACTTTGAAGTCGATCCTGCC	pLGB34 construction
oLGB145	TCAACAGACCCTTCTTAAGGTA	<i>ubb</i> deletion PCR verification in <i>Bf9343</i>
oLGB146	CTGTTAATACCGTGTCTGTATGATAC	<i>ubb</i> deletion PCR verification in <i>Bf9343</i>
oLGB147	GTGGATCCCCGGGCTGCAATGACTTCCAGGCATACAACC	pLGB35 construction
oLGB148	CTGGAAGATAGGCAATTAGTGTATCCAGCTGTCTGCAGAG	pLGB35 construction
oLGB149	CTAGAGGCTGAATATGAACGTG	<i>CK234_00400-00401</i> deletion PCR verification in <i>BvCL10</i>
oLGB150	GTTCCGAACCTTCTAGTGAGC	<i>CK234_00400-00401</i> deletion PCR verification in <i>BvCL10</i>
oLGB152	ATAAACAATAGGCCACATGCAACTGTTGGATTATACAA	pLGB31 construction
oLGB153	GGTATCGATAAGCTTGATAGCATATCCCGCATACGG	pLGB33 construction
oLGB154	CCGTGAACTGAGAGGTTCC	pLGB28 insertion PCR verification
oLGB155	CGTTGTGCTGCGAGGCAC	pLGB28 insertion PCR verification
oLGB160	ATTGACATACCTGTCCGTCGTC	CTn341 excision PCR verification in <i>PmCL09</i>
oLGB161	GCATATATTGATGGTCGCCATCATC	CTn341 excision PCR verification in <i>PmCL09</i>
oLGB164	CCCGTTCCATTTATAGCCCTC	T6SS deletion PCR verification in <i>BfiCL09</i>
oLGB165	CCTCCACCGCGTTTATTCTTCCCGACCGAACGAG	pLGB37 construction
oLGB166	AGAGCGCCTCATAATGCTAATCTTACACCGTCCC	pLGB37 construction
oLGB167	TAGCATTATGAGGCCGCTCTAGAACTAGTGGATCC	pLGB37 construction
oLGB168	TCGGGAAGAATAAACCGCGGTGGAGGGGAATTC	pLGB37 construction
oLGB169	ACGGCTGACATGGGAATTC	pLGB37 insertion PCR verification
oLGB170	GCTTGATATCGAATTCCTGCAGC	pLGB37 insertion PCR verification