Supplementary Table 1. List of primer pairs used in this study, their target protein, sequence, and expected product size (bp)

Target species	Primer pair	Target protein	Forward primer (5'-3')	Reverse primer (5'-3')	Expected product (bp)
Bukholderia gladioli					
	Bgla1	hypothetical protein	GGGGAAAAGAACGATGAACAGA	CATGAAACGATGAAGATGCGC	255
	Bgla2	hypothetical protein	TTCTTCGACTGGCTGTTTCG	TCGCTGAAACGATCAATGAAAT	103
	Bglu3	hypothetical protein	GTCACGATCGCTCTGTTGTT	CATGAATCCACGAAGCCGAG	125
	Bgla4	hypothetical protein	CATCACAACCTCGCGGATAC	GAAATGGGTGAGCTCGGCATAG	177
	Bgla5	Flp family type IVb pilin	GGTCGAGTATGGATTGATCGG	ATCTGTTGAAAAAGCTCGTGAC	116
	Bgla6	hypothetical protein	ATGATGCCTGACGATATCGG	ATCCCGCTTTGTTGGCAATA	140
	Bgla7	hypothetical protein	CGCAAGCCTTATTCGATCCT	GTTGATCGTGAACGGGTCTT	219
	Bgla8	hypothetical protein	ACCATTAACGAAAAGATTGCCG	AATGGTCCAACTCTTGATCTCG	300
	Bgla9	hypothetical protein	AAGATGAATCGACCGTCGTG	ACCGTCGCGATCATGATTTC	289
	Bgla10	hypothetical protein	TTGGTGTCAGTCGATTACAAGG	AATAGAGATCGTCGAGGATCCA	283
	Bgla11	hypothetical protein	GTCCAGCTGAAGTATTACCTGG	GATGAATTCACGCAGGCGATA	117
	Bgla12	hypothetical protein	CTACGTCGAGTATGTGGTGG	GAAGAACGATTTCAAGGCCAC	106
	Bgla13	hypothetical protein	GATTTGCTTACCTTGTGGCTG	GGCCACTTCGATTTCTGTATTG	225
Burkholderia glumae					
	Bglu1	FkbM family methyl-transferase	CAGTCGTTTAGCTGGAAGATCA	CCGTAGATGCAGGAGATTGATT	193
	Bglu2	methyltransferase do-main-containing protein	CCGATCCAGTATGAGCACTATC	GAATGAGTTCAGCACGTCGATC	267
	Bglu3	hypothetical protein	TGTCGAGGGCGTATGATCAG	AAATGATGGTGATTTCCCTGGT	174
	Bglu4	hypothetical protein	AGTACTTGTTTGAGTCTCACCC	CCAGTGACAGCAGGAATTTTTC	171
	Bglu5	hypothetical protein	GGATAAGGCGAGAATATTGGCA	GCAAAGAAATTTCGCTTTCTGC	212
	Bglu6	metallophosphoesterase	CGAATTCAGATAGCGTCAGACT	TCGTAGAATTCGTGATTACCCG	197
	Bglu7	hypothetical protein	GATTTGCACCGATTTTCTGCTC	CATCTTCTGGTAATAGGCAGGC	297
	Bglu8	hypothetical protein	GTCTCTTTACGCGCAGATAGAG	CTTGTTGTCAGCGTCGTATAAC	141
	Bglu9	phosphoesterase family protein	CATTTCGCGATCGATCTCAATC	TTCGTTAGCCATGTAAGATCCC	243
	Bglu10	AraC family transcrip-tional regulator	TCACGGTCTTTACGGATCAAAA	ATTGATGTTGTGCAAGGGAGTA	109
	Bglu11	TagK domain-containing protein	GACGAAGGACAAGAACATCGA	AGACTGATTAGGTGATGTTCGG	180
	Bglu12	hybrid sensor histidine kinase/response regulator	AGTCGTTGAAATGAAGAAAGCC	CAGGTCGATGTCGGTAATAACA	238
	Bglu13	hypothetical protein	TCTGGATTCCGGAAAATCGAAT	CTTCTACCAGACGGAAGGTTTC	113
	Bglu14	hypothetical protein	ACTGTTTTCCTCGGCAGAATC	CTCTTTCAGGCGAAGATAGGC	161
	Bglu15	hypothetical protein	GTTTCGGATTCTGGCTGTCTT	CTTTGCGGCTGATAATCGTAGT	102