

647106111R	Cell envelope-associated LytR-CpsA-Psr transcriptional attenuators	+	-	-	712	TGTGTGCCATTCTCTGTGCGAGT
647106112F	Putative ATP-dependent protease	+	-	-	766	GCCCCCTTTCCTCCACCGGA
647106112R	Putative ATP-dependent protease	+	-	-	766	GTGCAAAAGCAGTGCGGAGGG
647107190F	CRISPR-associated protein CasI	+	-	-	500	TCCGAAGAAGGTCGTACAGTTGCC
647107190R	CRISPR-associated protein CasI	+	-	-	500	TTGGCACGTCCATAACGCTCACC
647107615F	Hypothetical protein	+	+	-	535	GATGCTCGAGCCGCCTGGG
647107615R	Hypothetical protein	+	+	-	535	CCTCTTGGGGGCCACCTCC
647107647F	N-linked Glycosylation in Bacteria	+	+	-	989	TGCGGGTGGGTCAATAGGTGC
647107647R	N-linked glycosylation in bacteria	+	-	-	989	TTCTTGACGCCCTGCTGCC
647107590F	Restriction-modification system,	+	-	-	614	TGGGGTTGAGTGGTTGGGGGA
647107590R	Restriction-modification system,	+	-	-	614	TGGGGACCTCCTCGCGAACG