Table S2：Primers used in the construction of the *eIFs* genes knockout strains

Gene	sgRNA	KO-primers (5′-3′)	U5-Gibson-primers (5′-3′)	U3-Gibson-primers (5′-3′)	CDS-Gibson-primers (5′-3′)
TGGT1_315150	GCGGCGGAAGCTGGAGTCTC	Forward: ATCAAGATTTCTTCTATT	Forward: GGAACTTGTCTCTCTGTTTG	Forward: GAAGGCAAACAGGAAACA	Forward: GAAAGGCTGCTGGCCGCTA
		Reverse: TCTCTCCATAGATATCAG	Reverse: CTCCTTCTCTGTCTCCTC	Reverse: CCTCTAAATCCCTCGTCC	Reverse: AACTCTCTCCGTTTTCCT
TGGT1_272640	GTGAGCGACGATCGAGAGGA	Forward: TATATGTAATATATGCTTT	Forward: AACGCTTGAATTCTGAGA	Forward: TGGTCAGAATGCCTTATG	Forward: GTGGGAGACATCCACGAGG
		Reverse: ATATGGTAAGTAATCATA	Reverse: ACTCCATGTGTAGTTTCG	Reverse: CCAGCTCAACAAGAAACC	Reverse: ACCTCAGGGACGATGGGGT
TGGT1_224235	GATTCGAAGTGGCAACAACG	Forward: CTCATTGTTGTTCATAAC	Forward: TATCTATGTGCATCTAAT	Forward: GTTAAAGAAATCTTGGTG	Forward: TTGAAGAAAGACGCTGGG
		Reverse: GATTCAAGCTCAGTCTAG	Reverse: TTTTCAGTAAAGAGTAAA	Reverse: TATATGCGATAACGAATA	Reverse: AAAGGTGTCAGGTCGCTTCTC
TGGT1_286090	GAAGAGCGTGACGACGGTTC	Forward: TCGTAAGTTGAGAAGTAA	Forward: CTTTACTTCTCAACTTAC	Forward: CTTTACTTCTCAACTTAC	Forward: ATGTCACTCGACATTCAAAAC
		Reverse：TATTTAGGCACCATGAAT	Reverse: ACAATTCATTTACAAGAT	Reverse: CTCACTGAAACAAATATC	Reverse: TTAGGCACCATGAATGCGGA
TGGT1_249370	GCATAGAAGTCATGCAGCTC	Forward: GGAAGTGTCAGGTGTATG	Forward: CAGGATTCGCAAAACAAG	Forward: CGTTGAACAAAAGAAATCG	Forward: GCACACCCAAGGTCGAGA
		Reverse: CTCTCTTTCTCACCCTCTC	Reverse: CACTCATTCACCAAACAG	Reverse: AGAGTGAAGAGCAAATG	Reverse: TGTTTTTGGGCGTCGAAAA
TGGT1_211410	GTGTATGTCGTTCTGATTCG	Forward: TCTCCATTAGGTTAATTG	Forward: AGGGTTTGTGTTCATCA	Forward: CATAATTTCGGTATTTCC	Forward: GAAGTGCCCGGACTTGCTGCC
		Reverse: TAGTATTGGAAAAGCATA	Reverse: GAGACCGAAAAGACAGA	Reverse: AAAGAGAAGATAAACAAC	Reverse: CGCCCTCTTCCTCGCCATTT