Table S1. Primers used in this study

Primers	Sequence (5′ to 3′)
For cDNA synthesis	
ChPyc1F1	CGTCATGACACCCACACGTC
ChPyc1R1	TGAAGCCTAGGCCTTCTCAG
For constructing gene-expression vector	
pWGP3ChPyc1F	TTCGAGCTCGGTACCATGACACCCACACGTC
pWGP3ChPyc1R	GACTCTAGAGGATCCCTAGGCCTTCTCAGCCGCCTCCTC
pWGP3R	GGTACCGAGCTCGAATTC
pWGP3F	GGATCCTCTAGAGTCGAC
For constructing gene-disrupting cassette	
URA3F	CGAGGTCGACGGTATCG
URA3R	CAGGAAACAGCTATGAC
ChPYC1UF	GTCACCTCCCGTACAACAAG
ChPYC1UR	CGATACCGTCGACCTCGGCGATCTCGACGACCTTCTG
ChPYC1DF	GTCATAGCTGTTTCCTGCGACGGCAAGGTTGTTGACAC
ChPYC1DR	CTGGACGTCAAAGTCGGTGA
For checking gene disruption	
Fwd1	CAGGACTTGACCCGGTATAG
Rev1	CTCCCTCCTCCTTCTTCTTG
Fwd2	TCTCTCACTCACCACGCATC
Rev2	GTCCCAAGGCAGGTTGAATG
For qRT-PCR	
RTChDDOF2	CTCACGCAGACCGAGATGTG
RTChDDOR2	GTCGAGCACGCGGAAATCT
RTChTAF10F	CGAGGAGGTGACCGAGTACT
RTChTAF10R	CAGAGACAACAGGCGCTTTAGTC