

Table S1: Primers used in this study

Primers	Sequence	Purpose(s)
OseIF4AII_NotI_F	AATGCGGCCGCCATGGCAGGAATGGCAC	OseIF4AII fusion GFP or mCherry, and BiFC
OseIF4AII_AscI_R	GGCGCGCCCTAGAGAAGGTCAGCGACGT	
OsRH8_NotI_F	AATGCGGCCGCCATGGATCCGCGCGCCAG	OsRH8 fusion GFP or mCherry, and BiFC
OsRH8_AscI_R	GGCGCGCCTTGGCAATATATAGCTTGGTCA	
OsCAF1A_NotI_F	GCGGCCGCCATGGCCGCCGCCGCCGCA	OsCAF1A fusion GFP, and BiFC
OsCAF1A_AscI_R	GGCGCGCCGGTTCATTGGGCTGAGTTGG	
OsCAF1B_NotI_F	GCGGCCGCCATGCCGTCAGAGTTCGTC	OsCAF1B fusion GFP, and BiFC
OsCAF1B_AscI_R	GGCGCGCCGGTCTCGCTGCCACCAGCGG	
OsCAF1G_NotI_F	GCGGCCGCAATGGCGACGCCGCCGCC	OsCAF1G fusion GFP, and BiFC
OsCAF1G_AscI_R	GGCGCGCCGGGTGAGCAGCAGAGGAGGT	
OsCAF1H_NotI_F	GCGGCCGCCATGTCCGATCCCACGGCG	OsCAF1H fusion GFP, and BiFC
OsCAF1H_AscI_R	GGCGCGCCGGATGCGCACTGACAACATT	
OseIF4AII_EcoRI_F	GAATTCGTCAATGTGGAGAAGG	Construction knockdown (RNAi) of <i>OseIF4AII</i>
OseIF4AII_BamHI_R	GGATCCTAGTTGATGACAAGGGA	
OsRH8_EcoRI_F	GAATTCGACAGAGTTCCAGCGTGTATTAC	Construction knockdown (RNAi) of <i>OsRH8</i> , qRT-PCR for <i>OsRH8</i>
OsRH8_BamHI_R	GGATCCCTAACAGGGTTAAATGTCCTGTGAG	
OsGFP_EcoRI_F	GAATTCTGGTGAGCAAGGGCGA	Construction knockdown (RNAi), RT-PCR
OsGFP_EcoRI_R	GAATTCTTACTTGTACAGCTCGTCC	
OsCAF1A_Cas9_F	GGCAGAACCTGGAGGCGGAGATCG	Construction knockout of <i>OsCAF1A</i>
OsCAF1A_Cas9_R	AAACCGATCTCCGCCTCCAGGTTC	
OsCAF1A-qPCR-F	CCTCATCAGAATCTACTTC	qRT-PCR for <i>OsCAF1A</i>
OsCAF1A-qPCR-R	CGATCCTTTGAAGTACAC	
OsCAF1B-qPCR-F	CTTACTTCTCAAGCATGG	qRT-PCR for <i>OsCAF1B</i>
OsCAF1B-qPCR-R	CTTACTTCTCAAGCATGG	
OsCAF1G-qPCR-F	GCTTGCCGAGCTGCTTGA	qRT-PCR for <i>OsCAF1G</i>
OsCAF1G-qPCR-R	GTGAGCAGCAGACGAGGT	
OsCAF1H-qPCR-F	CCCACCGTGATGACATCAA	qRT-PCR for <i>OsCAF1H</i>
OsCAF1H-qPCR-R	CAATGCGCACTGACAACATT	
OseIF4AIIb-qPCR-F	GCGTCTTAGGAAGTAAGGTTCTGG	qRT-PCR for <i>OseIF4AIIb</i>
OseIF4AIIb-qPCR-R	CCTTGAATAATAACACAAGG	
Act1-F	CTGATGGACAGGTTATCACC	RT-PCR or qRT-PCR for <i>Act1</i>
Act1-R	CAGGTAGCAATAGGTATTACAG	