

**Supplemental Table S1. The primers used in this study.**

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**Primers for RT-qPCR**

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qPCR-CsActin2-F	ATTCTTGCATCTCTAAGTACCTTCC
qPCR-CsActin2-R	CCAATAAAGGGAAATAACTCACC
qPCR-CsRVE6-F	TGAGGTTTCCGAATTGGAGGATT
qPCR-CsRVE6-R	CTCTTTGGTCGTGGAGGAGG
qPCR-CsRVE8-F	GTCCTCCACTGCTGCTGATT
qPCR-CsRVE8-R	TATCGATGCGTCGTCCCAAG
qPCR-GI-F	CCTCTTTGTTTTGGCCTCCC
qPCR-GI-R	ATAGCATGCCCATCTCGGG
qPCR-CsFKF1-F	TCTTGATGCTGCCAATCCCG
qPCR-CsFKF1-R	CCTGAGACTACCAGTTTCGAC
qPCR-CsABCB-F	TGGAAGTGGGAAATCCACGG
qPCR-CsABCB-R	TCTCTCCAACAACCGTGTCG
qPCR-CsPin1At-F	CCACCGCTCAGGTTAGAGC
qPCR-CsPin1At-R	CCGAAAGGACCTAGATCGCC

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**Primers for yeast one-hybrid constructs**

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pLaczi-pCsRVE6-F	CTTTGATATTGGATCGAATTCGTGGGTAA AAGCAGTGGCATAGGATGAC
pLaczi-pCsRVE6-R	AGCACATGCCTCGAGGTCGACGCATGCC GGAATCAGCACACAATTCC
pLaczi-pCsRVE8-F	CTTTGATATTGGATCGAATTCATTGTAC GTTAGCCATCCGCTGCTGC
pLaczi-pCsRVE8-R	AGCACATGCCTCGAGGTCGACGCGTTGG AGTTCATGAGGTTGATC
pLaczi-pGI-F	CTTTGATATTGGATCGAATTCGCGTTTGA CACTTACGTAACC
pLaczi-pGI-R	AGCACATGCCTCGAGGTCGACCGATCCA TCTCTCACTCGAAG
pLaczi-pCsFKF1-F	CTTTGATATTGGATCGAATTCGGAAGTTT GGACCATCGAC
pLaczi-pCsFKF1-R	AGCACATGCCTCGAGGTCGACGTTTCATCC ATGGCGGTCAATTC
pLaczi-pCsABCB-F	CTTTGATATTGGATCGAATTCGAGACTTT GGAGGGCTAAT

placzi-pCsABCB-R	AGCACATGCCTCGAGGTCGACCGGCGAT GAGTTCTCAGACG
placzi-pCsPin1At-F	CTTTGATATTGGATCGAATTCAACAGTTT CCCATCCTCAC
placzi-pCsPin1At-R	AGCACATGCCTCGAGGTCGACAGAGGAG ATCGAATGAGCC
pB42-CsWOX1- F	GATTATGCCTCTCCCGAATTCATGTGGATG ATGGGTTACAATGAC
pB42-CsWOX1-R	AGAAGTCCAAAGCTTCTCGAGTCAATTCT TCAATGGTAGGAATTC

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**Primers for dual-luciferase reporter assay**

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62SK-CsWOX1-F	CGCGGTGGCGGCCGCTCTAGAATGTGGAT GATGGGTTACAATGAC
62SK-CsWOX1-R	GTCGACGGTATCGATAAGCTTTCAATTCTT CAATGGTAGGAATTC
LUC-CsRVE6-F	CTATAGGGCGAATTGGGTACCGTGGGTTA AAGCAGTGGCATAGGATGAC
LUC-CsRVE6-R	CAGGAATTCGATATCAAGCTTGCATGCCG GAATCAGCACACAATTCC
LUC-CsPin1At-F	CTATAGGGCGAATTGGGTACCAACAGTTT CCCATCCTCAC
LUC-CsPin1At-R	CAGGAATTCGATATCAAGCTTAGAGGAGA TCGAATGAGCC

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