

Supplemental Table S1 Primers used in the study.

Assay	Primer sequences (5'-3')	Restriction Site
RT-qPCR	<i>MarPS4</i> -qpcr-F: TGAGAGTGGCTTGACCCCTGA	
RT-qPCR	<i>MarPS4</i> -qpcr-R: GTGACATTTAGTCGTCTGCTGG	
RT-qPCR	<i>MaNAC029</i> -qpcr-F: GTCCTACCTAGACGGCATGAACGATCTC	
RT-qPCR	<i>MaNAC029</i> -qpcr-R: GCTGGTTGAGCAAGTTGCACTGAGTG	
RT-qPCR	<i>MaNAC19</i> -qpcr-F: GGAAGAAGCAGCACTCTTGGTTCACCAC	
RT-qPCR	<i>Ma NAC19</i> -qpcr-R: GAGATCAACGAGGACGCCAGATCGG	
Yeast two-hybrid	<i>MaNAC029-N-pGBKT7</i> -F: ATGGCCATGGAGGCCGAATTCATGTCGGATCCTGCGTCGCTCCCGC	<i>Eco</i> R I
Yeast two-hybrid	<i>MaNAC029-N-pGBKT7</i> -R: TCGGCGCGCTGCAGGTCGACGGTGGTTCTTCTTGTAGATGCGGCAGA	<i>Sal</i> I
Yeast two-hybrid	<i>MaNAC029-pGADT7</i> -F: CCATGGAGGCCAGTGAATTCATGTCGGATCCTGCGTCGCTCCCGC	<i>Eco</i> R I
Yeast two-hybrid	<i>MaNAC029-pGADT7</i> -R: GCTCGAGCTCGATGGATCCCATGTAATCCCAGCTGAGGGTTCAGC	<i>Bam</i> H I
Yeast two-hybrid	<i>MaNAC19-N-pGBKT7</i> -F: ATGGCCATGGAGGCCGAATTCATGGGGAGGAGGACGAGAGACGCGG	<i>Eco</i> R I
Yeast two-hybrid	<i>MaNAC19-N-pGBKT7</i> -R: TCGGCGCGCTGCAGGTCGACGGTCTTCTTGTGTACAAGCGGCAG	<i>Sal</i> I
Yeast two-hybrid	<i>MaNAC19-pGADT7</i> -F: GCCATGGAGGCCAGTGAATTCATGGGGAGGAGGACGAGAGACGCGG	<i>Eco</i> R I
Yeast two-hybrid	<i>MaNAC19-pGADT7</i> -R: GCTCGAGCTCGATGGATCCCATAGATGGGAAGAAGCAGCACTCT	<i>Bam</i> H I
BiFc	<i>MaNAC029-BiFC</i> -F: GGCGCGCCACTAGTGGATCCATGTCGGATCCTGCGTCGCTCCCGC	<i>Bam</i> H I
BiFc	<i>MaNAC029-BiFC</i> -R: GCGGTACCCTCGAGGTCGACATGTAATCCCAGCTGAGGGTTCAGC	<i>Sal</i> I
BiFc	<i>MaNAC19-BiFC</i> -F: GGCGCGCCACTAGTGGATCCGGGGAGGAGGACGAGAGACGCGG	<i>Bam</i> H I
BiFc	<i>MaNAC19-BiFC</i> -R: GCGGTACCCTCGAGGTCGACCATAGATGGGAAGAAGCAGCACTCT	<i>Sal</i> I
Co-IP	<i>MaNAC029-His-pEAQ</i> -F: TTCTGCCCAAATTCGCGACCGGTATGTAATCCCAGCTGAGGGTTCAGC	<i>Age</i> I
Co-IP	<i>MaNAC029-His-pEAQ</i> -R: TGATGGTGATGGTGATGCCCCGGGCATAGATGGGAAGAAGCAGCACTCT	<i>Xma</i> I
Co-IP	<i>MaNAC19-pEAQGFP</i> -F: TATTCTGCCCAAATTCGCGACCGGTATGGGGAGGAGGACGAGAGACGCGG	<i>Age</i> I
Co-IP	<i>MaNAC19-pEAQGFP</i> -R: AAAGTTCTTCTCCTTTGCTAGTCATCATAGATGGGAAGAAGCAGCACTCT	<i>Age</i> I
EMSA	<i>MaACO1PRO-probe</i> -F: TATGCTTGCCGCTTTCATGTGATCAATTGAATTGTT	
EMSA	<i>MaACO1PRO-probe</i> -R: AACAAATTCATTGATCACATGAAAGCGGCAAGCATA	
EMSA	<i>MaACO13PRO-probe</i> -F: GCTTCGACTCCTTTGCATGTGGAGAATGCCGTCATG	
EMSA	<i>MaACO13PRO-probe</i> -R: CATGACGGCATTCTCCACATGCAAAGGAGTCGAAGC	
EMSA	<i>MaSPS1PRO-probe</i> -F: AGGATGTCTTCTATTTTTTCGTAATCCTAGAAATATT	
EMSA	<i>MaSPS1PRO-probe</i> -R: AATATTTCTAGGATTACGAAAAATAGAAGACATCCT	
DLR transient expression assay	<i>MaACO1PRO-LUCReporter</i> -F: CACTATAGGGCGAATTGGGTACCATGGAGGTGTGTTTTCCGGCAA	<i>Kpn</i> I
DLR transient expression assay	<i>MaACO1PRO-LUCReporter</i> -R: TTTATGTTTTTGGCGTCTTCCATCTCTCTCCCTTCCCAAAGCTT	<i>Nco</i> I
DLR transient expression assay	<i>MaACO13PRO-LUCReporter</i> -F: CACTATAGGGCGAATTGGGTACCCGTGCTGGCACGTGGGATA	<i>Kpn</i> I
DLR transient expression assay	<i>MaACO13PRO-LUCReporter</i> -R: TTTATGTTTTTGGCGTCTTCCATACGAGGGAGACGGAGGG	<i>Nco</i> I
DLR transient expression assay	<i>MaSPS1PRO-LUCReporter</i> -F: CACTATAGGGCGAATTGGGTACCCAAATAAGTGTTCTTCTGCCCA	<i>Kpn</i> I
DLR transient expression assay	<i>MaSPS1PRO-LUCReporter</i> -R: TTTATGTTTTTGGCGTCTTCCATGATCGAAGCAAGGAGGAAGC	<i>Nco</i> I