

**Supplemental Table 1. The primers used in this study.**

<b>Primers for Y2H</b>	
<b>MED8-BD</b>	<b>F:</b> GGAATTCATATGATGGAGACACAGCCGCAGCAACC
	<b>R:</b> CCGGAATTCTTATTGAGGATTTTGGTGCCTTTG
<b>MED25-BD</b>	<b>F:</b> CGGAATTCATGTCGTCGGAGGTGAAACAG
	<b>R:</b> TTGGATCCTTATCCCATGAAGCCAGCTCC
<b>FAMA-AD</b>	<b>F:</b> GGAATTCATATGATGGATAAAGATTACTCGGCAC
	<b>R:</b> CGCGGATCCTCAAGTAAACACAATATTTCCC
<b>MYC2-AD</b>	<b>F:</b> GGAATTCATATGACTGATTACCGGCTACAACCAACGATGA
	<b>R:</b> CCATCGATCACCGATTTTGAATCAAACCTTGC
<b>Primers for qRT-PCR</b>	
<b>ERF1-RT</b>	<b>F:</b> GGAAATTCGCGGCGGAGATAAGA
	<b>R:</b> CAACGCCACAACCGGAGAACAAC
<b>PDF1.2-RT</b>	<b>F:</b> CGCACCGGCAATGGTGGAAAG
	<b>R:</b> CACACGATTTAGCACCAAAG
<b>ORA59-RT</b>	<b>F:</b> AAGGGATAAGAGTGTGGCTTGG
	<b>R:</b> CCGGAGAGATTCTTCAACGACA
<b>PR1-RT</b>	<b>F:</b> TCGTCTTTGTAGCTCTTGTAGGTG
	<b>R:</b> TAGATTCTCGTAATCTCAGCTCT
<b>BcActin-RT</b>	<b>F:</b> CGTCACTACCTTCAACTCCATC
	<b>R:</b> CGGAGATACCTGGGTACATAGT
<b>ACT7-RT</b>	<b>F:</b> CCATTCAGGCCGTTCTTTC

	<b>R:</b> CGTTCTGCGGTAGTGGTGA
<b>ORA59-a-CHIP</b>	<b>F:</b> CATCTATTTTGTCTGGGAATAC
	<b>R:</b> GGTGCTACAATAATAATATTC
<b>ORA59-b-CHIP</b>	<b>F:</b> CGTCTCTCTTTCGCTACAGGTT
	<b>R:</b> GGATGAGCCTATTAGTGGTGGACC
<b>Primers for transgene vectors construction</b>	
<b>FAMA</b>	<b>F:</b> ATGGATAAAGATTACTCGGCAC
	<b>R:</b> TCAAGTAAACACAATATTTCCC
<b>MED8</b>	<b>F:</b> ATGGAGACACAGCCGCAGCAACC
	<b>R:</b> TTATTGAGGATTTTGGTGCCTTTG
<b>FAMA-CDS-1300</b>	<b>F:</b> CGCGGATCCATGGATAAAGATTACTCGGCAC
	<b>R:</b> CGGGGTACCAGTAAACACAATATTTCCCAGGT
<b>FAMA-Promotor-1300</b>	<b>F:</b> TGCACTGCAGTATATCAATCAGTCTCTTCGCT
	<b>R:</b> GCGTCGACTGCTATTCGTGGTAGTTGATTATAA
<b>MED8-CDS-1300</b>	<b>F:</b> CGCGGATCCATGGAGACACAGCCGCAGCAACC
	<b>R:</b> CGGGGTACCTTGAGGATTTTGGTGCCTTTG
<b>MED8-Promotor-1300</b>	<b>F:</b> TGCACTGCAGAGAACTCTCTTCTTCCC
	<b>R:</b> GCGTCGACTGATAACACAGAGCTAATACAC
<b>Primers for LUC experiments</b>	
<b>FAMA-cLUC</b>	<b>F:</b> CGGGGTACCATGGATAAAGATTACTCGGCAC
	<b>R:</b> AACTGCAGTCAAGTAAACACAATATTTCCC
<b>MED8-nLUC</b>	<b>F:</b> CGGGGTACCATGGAGACACAGCCGCAGCAACC

	<b>R:</b> ACGCGTCGACTTATTGAGGATTTGGTGCCTTTG
<b>ORA59<sub>Pro</sub>-LUC</b>	<b>F:</b> CCCAAGCTTAATTTGGTTAGGCTAGGGACG
	<b>R:</b> TAACTGCAGTTTCGATCTTTTTTTTTTCTTC