

Table S1 List of primers used in this study.

Primer	Primer sequence	Application
<i>PagARF3.1F-CDS</i>	GGGGACAACCTTTGTACAAAAAAGTTGG AATGATAGATCTTAACACAAC	gene cloning
<i>PagARF3.1R-CDS</i>	GGCGGCCGCACAACCTTTGTACAAGAAA GTTGGGTACTAAAAGCACACGATGCCA C	
<i>PagARF3.2F-CDS</i>	GGGGACAACCTTTGTACAAAAAAGTTGG AATGGTGGGTATGATAGATCTCAA	
<i>PagARF3.2R-CDS</i>	GGCGGCCGCACAACCTTTGTACAAGAAA GTTGGGTATTAGTATATTCGATAATTTTC A	
<i>proPagARF3.1F</i>	GGGGACAACCTTTGTACAAAAAAGTTGG ACAACCTTGCGAGCACCTCGAC	Promoter clone
<i>proPagARF3.1R</i>	GGCGGCCGCACAACCTTTGTACAAGAAA GTTGGGTAAACCCACCATTTTTTGCCTTA	
<i>PagARF3.1-RT-F</i>	CAAGTATCATCACCGTCATCAGT	qRT-PCR
<i>PagARF3.1-RT-R</i>	GCATTGGCTGTCTCCTCTTAG	
<i>PagIPT3-F</i>	GCAAAAGGAGAAGGTTGTGATAGT	
<i>PagIPT3-R</i>	TAGTGACGATGTCAAGTCCTTTGT	
<i>PagIPT5a-F</i>	GGATGTGTCACTACCTCTACTCCA	
<i>PagIPT5a-R</i>	ACATCTCTCACCTCATCAATCAAG	
<i>PagIPT5b-F</i>	GACGTGTCACTCCCAATACTTTAT	
<i>PagIPT5b-R</i>	GATCAAACATATCTCTCACCTCATC	
<i>PagIPT6a-F</i>	CACTTCACCCCATTAACATTT	
<i>PagIPT6a-R</i>	CGCTCCCATTATTACGAGAATC	
<i>PagIPT6b-F</i>	AGTTGACTCTCTCCGAGTTTCG	
<i>PagIPT6b-R</i>	CTAGAGCGTGAACAAGGGAGTT	
<i>PagIPT7a-F</i>	GAAGATGTTTGGGACAAGAAGG	
<i>PagIPT7a-R</i>	TTCTTCTGCTTTCTCGTCTTCC	
<i>PagIPT7b-F</i>	GAGATGCTCACTAACTTTCTCCAG	
<i>PagIPT7b-R</i>	CTTTCTCTCTCCATTCAAAGCTAC	
<i>PagIPT9-F</i>	TATTTTGGCCCCCTCTGAACTA	
<i>PagIPT9-R</i>	CCTATCACTGAGTCCATGTCCA	
<i>PagACTIN-F</i>	CACACTGGAGTGATGGTTGG	
<i>PagACTIN-R</i>	ATTGGCCTTGGGGTTAAGAG	
<i>PagARF3.1-AS-F</i>	ACGCGTCGACTAAAGGCATAGGCTTTAATGA ATC	RNAi

<i>PagARF3.1-AS-R</i>	ACGCGGATCCCATTGGCTGTCTCCTCTTAG	
<i>PagARF3.1-S-F</i>	ACGGACTAGTTAAAGGCATAGGCTTTAATGA ATC	
<i>PagARF3.1-S-R</i>	GTCCGAGCTCCATTGGCTGTCTCCTCTTAG	
<i>PagARF3.1-PGADT 7-F</i>	TGGCCATTATGGCCCGGGATGATAGATCTTA ACACAAC	Yeast one hybrid
<i>PagARF3.1-PGADT 7-R</i>	GACATGTTTTTTCCCGGGCTAAAAGCACACG ATGCCAC	
<i>3Xcis- F</i>	AATTCTGTCTCTGTCTCTGTCTCGAGCT	
<i>3Xcis- R</i>	CGAGACAGAGACAGAGACAG	
<i>PagIPT5a-pHIS-F</i>	GGAATTCATTGATCGAAGTTCATGTGATG CGAGCTCTTATACTGTCATGACTTTGAAGAA T	
<i>PagIPT5a-pHIS-R</i>		
<i>PagIPT5b-pHIS-F</i>	GGAATTCGCAATTGTTACTTGTTAGCATGTC	
<i>PagIPT5b-pHIS-F</i>	CGAGCTCAAAGAGGATTCCCCTTGATCTC	