

Table S8. Primers used for qRT-PCR analysis of putative *FT* co-expressed genes in *P. mume*.

Gene	Primer name	Sequence
<i>PmPP2A</i>	PP2A-F	AGGGTTCGGCTCGCAATAATAGA
	PP2A-R	TGTTAGCAGCAGCATCACGAAT
<i>PmDAM1</i>	DAM1-F	AGTATGAAGGATGTTATTCAA
	DAM1-R	CTTAAGTTCCTTGCTCAATCT
<i>PmDAM4</i>	DAM4-F	ACCCTTGTCGGTGTGATGGAA
	DAM4-R	ATCACCATCTGATTGTTGCCT
<i>PmDAM5</i>	DAM5-F	AGGCTGAATAATAATATTGAA
	DAM5-R	TTAACGCCCCAGTTTGAGAGA
<i>PmDAM6</i>	DAM6-F	AACCAACAACCAGTTAAGGCATA
	DAM6-R	CAATTACGGCAGATTCAGATGA
<i>Pm004212</i>	Pm004212-F	ATTGTCTCAGAGGTTTGACGG
	Pm004212-R	CTCCAAACCCTTCTCCATGTAC
<i>Pm004718</i>	Pm004718-F	CAAGATTGAGATTAAGAGGATTG
	Pm004718-R	AGAACAGTGATTTCCCTGGC
<i>Pm008367</i>	Pm008367-F	AGATAGTTTGGGTGATGCTGG
	Pm008367-R	TCTCTTTTGCAGTGTGGGATC
<i>PmCOL</i>	COL-F	TCCACTCTGCCAATCCGTTG
	COL-R	AGCAGACCCCACCTCTATCC
<i>PmSOC1</i>	SOC1-F	GTTCTTTGTGATGCTGAGGTTG
	SOC1-R	GCTGCATATTTTGGTCAGTGG
<i>PmCIB1</i>	CIB1-F	GAAGAGGAAGGCTGATAAGGTG
	CIB1-R	GTTTGTGTTCTTGGTGCTGG
<i>Pm025831</i>	Pm025831-F	ATCCAATCTGCCATCGACAG
	Pm025831-R	TTGTTCTGCTCTTTCGGGTAG
<i>Pm026270</i>	Pm026270-F	CACCGGGTACACTGAAATCTC
	Pm026270-R	ACTCTTGCACCTGATGTTGG
<i>PmAP1</i>	AP1-F	AGTACGCCACGGATTCATG
	AP1-R	CTTCTCCCAAATAGTGCCTCTG