

Classification	Direction	Sequence(5'-3')
IAA3	Forward	GCTGAGGCTGGGATTAC
	Reverse	CCATACTTACTTTACATAGATTC
IAA3 <i>mImI-1</i>	Forward	GATACCCTTACGATGTTCTGA
	Reverse	GAGGAGGGGATGTTTCAGTTTT
IAA6	Forward	CTGCCGTTGTGAAGAGT
	Reverse	TCCGACGAGCATCCAGT
IAA6 <i>mImI-1</i>	Forward	GATACCCTTACGATGTTCTGA
	Reverse	ATCCCACCGCTTGACTCTTC
IAA12	Forward	TTGGGTCTAAACGCTCTGCT
	Reverse	AAGCCCTGAACTTTCCGATT
IAA12 <i>mImI-2/3</i>	Forward	CCCTTACGATGTTCTGATTA
	Reverse	AAGCCCTGAACTTTCCGATT
IAA17	Forward	GGTACCATGATGGGCAGTGTCGAG
	Reverse	CCATGGAGCTCTGCTCTTGCACTT
IAA17 <i>mImI-1</i>	Forward	CCCTTACGATGTTCTGATTA
	Reverse	CCATGG AGCTCTGCTCTTGCACTT
IAA19	Forward	ATGGAGAAGGAAGGACTCGGGCTTG
	Reverse	GTCTTCGTATATGGTAACGTATTCGC
IAA19 <i>mImI-1</i>	Forward	CCCTTACGATGTTCTGATTA
	Reverse	ACAAACCGGTGACCACCCC
VP16-IAA19 <i>mImI-1</i>	Forward	CAGATGTTTACCGATGCCCT
	Reverse	ACAAACCGGTGACCACCCC
CBP20	Forward	ACTGGCTCATTGGGAGCTTA
	Reverse	CATCTTACCATCGTCATCG
TUB5	Forward	AACCATTTGATCTCCGCAAC
	Reverse	TGGAGTCCCACATTTGTTGA

**Supplemental Table.** Primer pairs used for qRT-PCR.