

Table S3. Primers used for real-time PCR expression analyses.

Gene	Primer name	Primer sequence and position / ATG	Amplicon length (bp)
<i>OsHKT1;1</i>	HIS_HKT4-F	¹⁴²¹ 5'/-GGAAGTCAATTTCTTCTGATCCA-3'	239*
	HIS_HKT4-R	¹⁶⁶⁰ 5'/-CAAGGAGTTCATCCTGAAATGA-3'	
	QRT138H4F	¹⁴⁹² 5'/-GGCAATGTAGGCTACTACT-3'	138
	QRT138H4R	¹⁶³¹ 5'/-TATCCTGGTGATGTTCTGG-3'	
<i>OsHKT1;3</i>	H6B418F	¹³²⁴ 5'/-ATCACAGAACGGGACTCGAT-3'	268*
	H6B418R	¹⁵⁹² 5'/-TGGAAGAGCCTGGAAGCTTA-3'	
	5???KT6a	¹³⁴⁰ 5'/-CGATGGCTACAGATCCACTT-3'	127
	3???KT6a	¹⁴⁶⁷ 5'/-CTGAACCATGATGCACGCTG-3'	
<i>OsHKT1;4</i>	H7B529F	¹³⁹⁶ 5'/-TAGGGAGATGGAGCGACTCT-3'	424*
	H7B529R	¹⁸²⁰ 5'/-GTAAAAGGCCGGATGTCATT-3'	
	QRT89H7F	¹⁴⁴⁸ 5'/-TGGGAGGCTCAAGAAGTTCA-3'	89
	QRT89H7R	¹⁵³⁷ 5'/-ACCAGCTGAACATTGCAGGT-3'	
<i>OsHKT1;5</i>	H8B388F	¹²⁶⁹ 5'/-CCAAGACAAACACCAGCAA-3'	300*
	H8B388R	¹⁵⁶⁸ 5'/-GTTGGCTTCTCAGGGAAGTG-3'	
	QRT114H8F	¹³⁶³ 5'/-GCCTAGCCATTTTCATCGTC-3'	114
	QRT114H8R	¹⁴⁷⁷ 5'/-GGTTATCAGTGCGTATGGCA-3'	
<i>SMT3</i>	SMT3B303F	¹⁴ 5'/-GGGAGGAGGACAAGAAGC-3'	273*
	SMT3B303R	²⁸⁶ 5'/-ATGCTCCACCAGACTGGAG-3'	
	QRT94SMT3-F	⁶⁶ 5'/-CCTCAAGGTCAAGGGACAGG-3'	94
	QRT94SMT3-R	¹⁶⁰ 5'/-TGAACGCCTATTGTGACCGT-3'	
<i>TIP 41</i>	Tip41B389F	¹⁸⁷ 5'/-TGGTTTTTGGGGAGAGTTTC-3'	389*
	Tip41B389R	⁵⁷⁶ 5'/-TAGCCGATAATGGCATTTC-3'	
	QRT101Tip41-F	³⁹² 5'/-TGGGAGTGATGCTTTGGTTC-3'	101
	QRT101Tip41-R	⁴⁹³ 5'/-TGAGGATCGGATTGACCTTG-3'	
<i>eEF-1-62</i>	eEFB2Pcs	³³² 5'/-TGGTGAGGAGACTGAAGAGG-3'	418*
	eEFB2Pcas	⁷⁵⁰ 5'/-CTTCCGATTTTTCTTTTATC-3'	
	QRT151eE	⁴⁷⁶ 5'/-GGAAGAAGCTGTGAGGAATG-3'	176
	QRT151eEF&# 946;2-R	⁶⁵² 5'/-CGAACCAGCGAATGAGTACA-3'	

*Larger amplicons, which were used as a template for the amplification of calibration standards.