

Table S1. Primer sequences applied in real-time PCR.

Locus Number	Description	Primer-Forward	Primer-Reverse
Os09g0361500	OsICS1	TGTCCCCACAAAGGCATCCTGG	TGGCCCTCAACCTTTAAACATGCC
Os05g0322900	OsWRKY45	GAATCATGGATGGACACGGG	AGACCCCAGCTCATAATCA
Os05t0586200	OsJAR1	GATCCCAGCACTGTGGCCAA	CCGATGCGCCATAGTCAGCA
Os11g0684000	OsJAmyb	GGACCTCACCTCATCAATTA	TGCTATCTTGGACCATCGGT
Os04g0578000	OsACS2	TGCGCCTTACTACGTCGACTACAT	ACGCTAACGCACGTCTCTACAA
Os08g0203400	SHR5	ATCTCTTTGAGTGGGCTTGG	CTGCTGAGCTTAGGGGTAGT
Os03g0645900	OsNCED3	CTACATCCTGTCCTTCGTCCAC	AGAAACGTGGAGGTGTTCCGAT
Os03g0285800	OsMAPK5	GGGATCGTCTGCTCCGTGATGA	ATGTTCTCGTGGTTCGAGGTGCC
Os02g0587800	Virulence factor, pectin lyase fold family protein	CGATGACGACCCTATTGGCTA	CAGTCCGCTCTATCGCTCTT
Os03g0667100	OsNPR3	CGCTCCTCGTTTCAACAGCTC	TTGGTGCATTGACAGAGTGCCA
Os05g0368000	RH1	CTCGTTGGAATTGGTCCTTCGG	CTGGCACATGGATTGCGTGA
Os06g0317200	Similar to glycine-rich cell wall structural protein	AGGCTAGCAAGCTCGACTGA	TCCCCTCAGATTCCTGGCTTC
Os06g0592500	responsive transcriptional coactivator	TTAGGCGTTGATCCGTTTGTGAAT	GCCATCATCACTTCACATGCGTC
Os06g0695300	prx92	GACTCCGTCTTCCTGAGTGG	GAGGCAGGTTGACGCTGTTC
Os08g0535200	Xa13, OsSWEET11	CCAGTAGCAATGGCAGGAGGT	AACGTCGCCACTGGTGCAA
Os09g0483300	calcium-binding EF hand family protein	GGAGCAGCTGCCTAACTGAAC	ACACCGTGTATCCTTCCGTGTAT
Os11g0242800	ASCAB9-A, PSII CP26, PSII Lhcb5	CCGGGAAGAAGAAGGGAGGA	TCTCAGCCACAAATCCAAACACT
Os01g0194300	OsNPR1	GTTTCATGGCGCAGGTCCTCT	GCCTCGCAGCAATGTGAAGA

Chen, X., Miché, L., Sachs, S., Wang, Q., Buschart, A., Yang, H., et al. (2015). Rice responds to endophytic colonization which is independent of the common symbiotic signaling pathway. *New Phytol.* 208, 531–543.