

Table 1 Suppl. Primers used for real-time PCR.

Gene	Forward primer	Reverse primer
<i>OsIAA1</i>	ACCAAGAGCCGCTCAATGAG	ATCACACGTGGGCGAACATC
<i>OsIAA4</i>	GCTCTTGCTGGATGGGTATGA	AGGTGATGGGCGTCTTGAAC
<i>OsIAA9</i>	CGAGAAGAAAATGGCCAATGA	ATCCCCATCACCATCCTCGTA
<i>OsIAA20</i>	CGGGATTATTTTGTTACGTTTC	CGAGATTTTCATTTCGTCATGCTTA
<i>Osactin</i>	TGGCATCTCTCAGCACATTCC	TGCACAATGGATGGGTCAGA

Table 2 Suppl. Primers used for yeast two-hybrid assays.

Gene	Forward primer	Reverse primer
<i>OsIAA1</i>	ATAGTCGACGAAGCATCACACAGCTGCG	ATAACTAGTTGGAGAGACTACAGACGAGT
<i>OsIAA4</i>	ATAGTCGACCGTAGCTATGGAGGAGTGCA	ATAACTAGTCTGCTATACGGTAGGTAGCT
<i>OsIAA9</i>	ATAGTCGACGAAGAGGGGATTTCAGGGAG	ATAACTAGTTACATCAGTGCACACCCACA

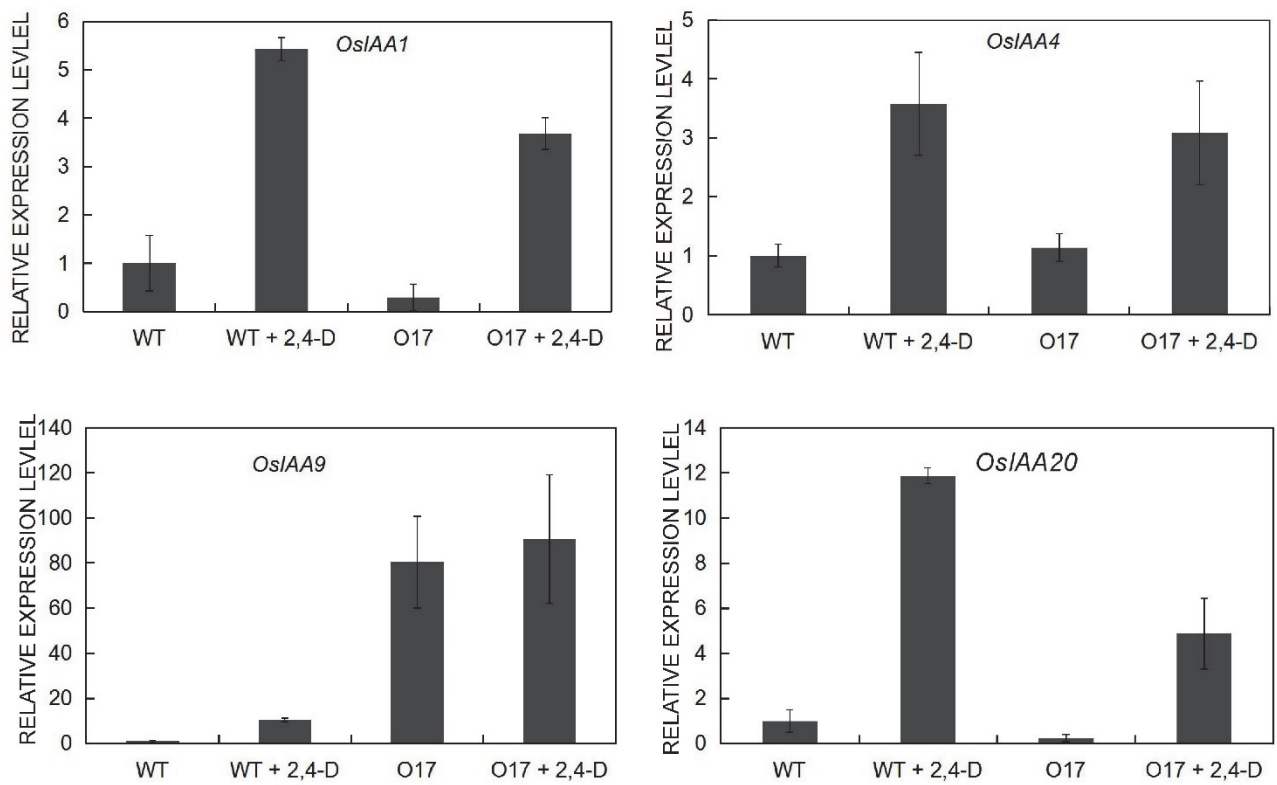


Fig. 1 Suppl. Real-time PCR analysis of expression of auxin-responsive genes. The *OsIAA9*-overexpressing and wild-type plants were grown for 8 d in a normal Murashige and Skoog (MS) medium or an MS medium with 20 μ M 2,4-D and sampled after 3 h. The relative expression of each gene was normalized to expression in the wild-type under normal conditions.

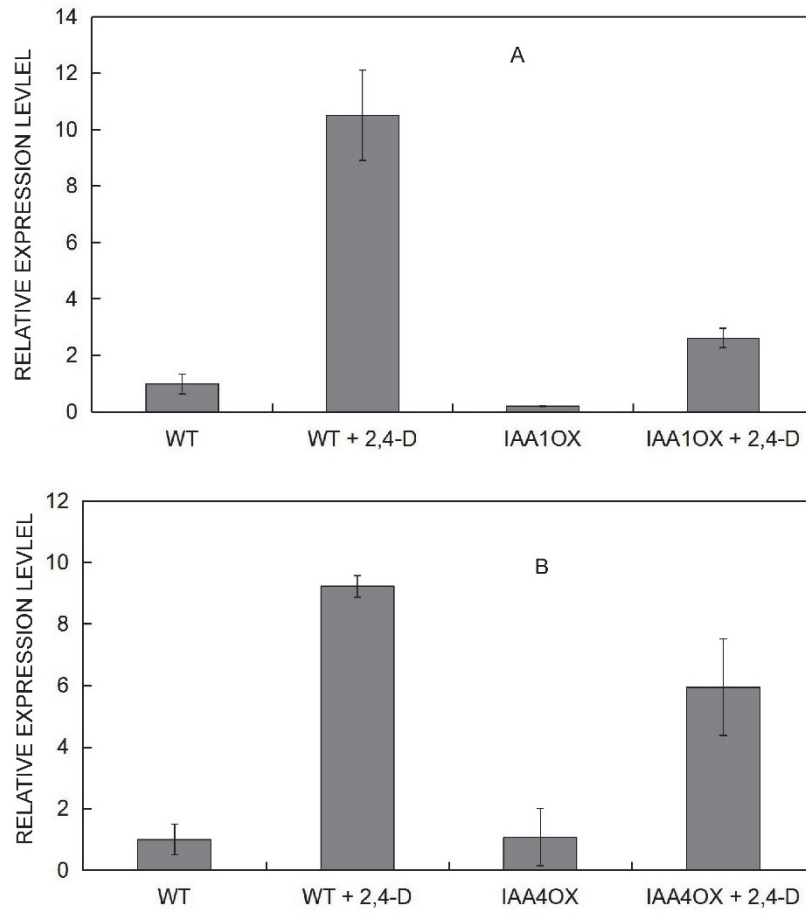


Fig. 2 Suppl. The expression of *OsIAA9* in transgenic lines overexpressing *OsIAA1* (A) and *OsIAA4* (B).