



Figure S2 Alignment of *IaaM* promoters including the 5' untranslated regions from different *A. tumefaciens* strains.

Nucleotide sequences of tryptophan monooxygenase (*IaaM*) promoters including the 5' untranslated regions of T-DNAs from the T-DNAs of the nopaline-type (pTiC58, pTiSAKURA), octopine-type (pTi15955, pTiA6NC, pTiAch5) and agropine-type (pTiBo542) Ti plasmids. An arrow indicates the position of the transcription start sites (TSS) +1. Negative numbers indicate the nucleotide positions upstream and positive numbers downstream of the TSSs. TATA box and CAAT box sequences are written above the aligned sequences.