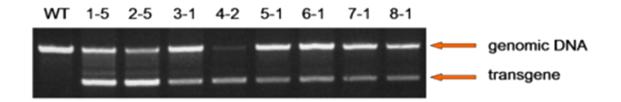
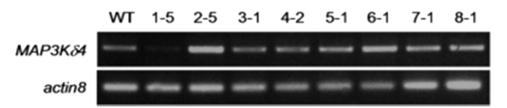
MAP3K δ 4, an *Arabidopsis* Raf-like MAP3K, regulates plant growth and shoot branching [Plant Biotechnol. 28(5): 463-470 (2011)]

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Genomic PCR



RT-PCR

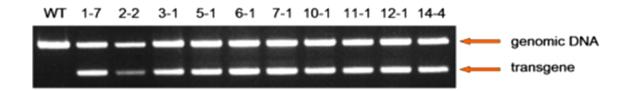


Supplementary Figure 1. Confirmation of transgenic 35S:MAP3δ4 lines by genomic PCR (top) and RT-PCR (bottom). Genomic DNA and total RNA were extracted from 7-day-old seedlings of transgenic 35S:MAP3Kδ4 plants for genomic PCR and RT-PCR.

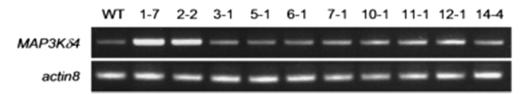
MAP3K δ 4, an *Arabidopsis* Raf-like MAP3K, regulates plant growth and shoot branching [Plant Biotechnol. 28(5): 463-470 (2011)]

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Genomic PCR



RT-PCR



Supplementary Figure 2. Confirmation of transgenic 35S:MAP3K δ 4KN lines by genomic PCR (top) and RT-PCR (bottom).

Genomic DNA and total RNA were extracted from 7-day-old seedlings of transgenic $35S:MAP3K\delta KN$ plants for genomic PCR and RT-PCR.