

Xyloglucan Fucosylation Modulates *Arabidopsis* Cell Wall

Hemicellulose Aluminium binding Capacity

Jiang-Xue Wan¹, Xiao-Fang Zhu², Lin-Yu Liu¹, Yu-Qi Wang¹, Bao-Cai Zhang³,
Gui-Xin Li⁴, Yi-Hua Zhou³ and Shao-Jian Zheng^{1,*}

Supplemental Figure 1. Quantitative RT-PCR analysis of *AXY3* (A) and *AXY8* (B) expression in *Arabidopsis* whole roots. Expression levels were compared with the expression level of *tubulin* that was assigned as expression level of 1. Data are means $\pm$ SD. n=4. Different letters show significant differences at $P < 0.05$ by Student's *t* test.

