Supplementary Material

## Supplementary Figure

![图片包含 表格

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**Supplementary Figure 1.** Multiple alignment of protein sequences of the SRNF family in *G*. *arboreum*, *G. raimondii*, *G*. *hirsutum*. Colour code as follws: black sequence, 100%; pink sequence, ≥75%; blue sequence, ≥50%.

**电脑屏幕的照片

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**Supplementary Figure 2.** Effects of *GhSRNF18* on root hair development. (A) Root hair density comparison between 14 d seedlings of *GhSRNF18* overexpression lines and WT plants in *Arabidopsis*. Scale bars are 200μM. (B) Root hair linear density comparison of 14 d seedling between WT/*Col-0* and transgeneic line *OE-SRNF18*/*Col-0*.