



Figure S2. Identification of *SmMYB113* overexpression lines. (A) genome-level identification. M: DNA marker; N: Negative control; P: Positive control; OE1: *SmMYB113*-OE1 line; OE4: *SmMYB113*-OE4 line. (B) Expression levels of *SmMYB113* in untreated eggplant seedlings at the 5–6 true leaf stage. Values represent means \pm SD of three independent biological replicates ($n = 3$). Significant differences were determined by one-way ANOVA followed by Tukey's test ($P < 0.05$). Different lowercase letters indicate significant differences ($P < 0.05$).