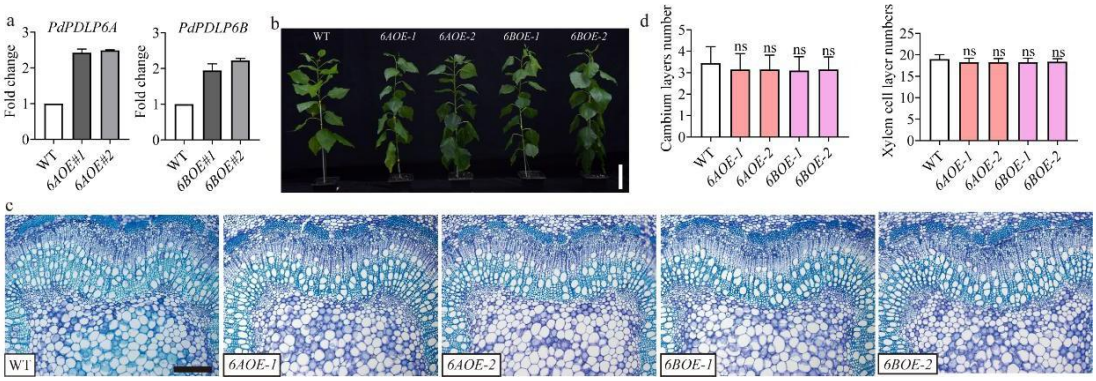


Supplementary Figure S3. Phenotypes of *PdPDLP6A* and *PdPDLP6B* overexpression lines

(a) Over expression fold change analysis, n = 3.

(b) Growth of wild type, *PDLP6AOE and PDLP6BOE* at the age of 2 months, scale bar = 10 cm.

(c) Stem cross section of the stems in the 11th internode stained with toluidine blue, scale bar=200 μm.

(d) Statistics of cambium cell layers and xylem cell layers. Each value represented a mean ± SD (n = 4). One-way ANOVA followed by Dunnett's post hoc test was performed to compare each mutant group against the WT, ** indicated $P < 0.01$.