

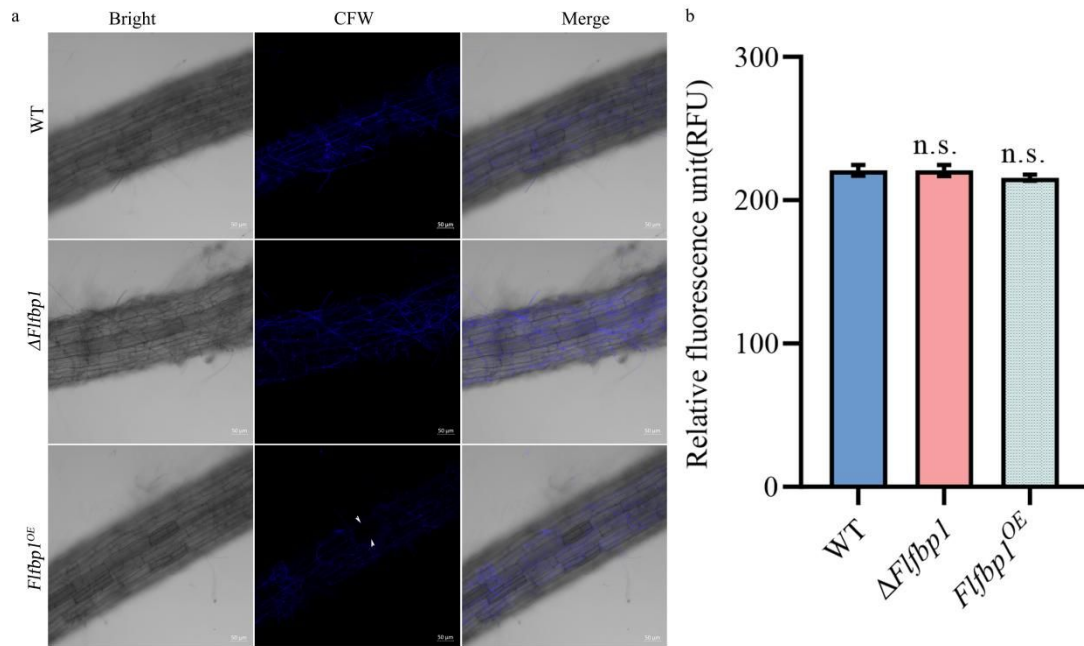


Fig. S8. CFW staining of plant cell wall structure after interaction with different *F. lateritium* strains. (a) Calcofluor White (CFW) staining was used to examine cell wall integrity of *N. benthamiana* following infection with WT, $\Delta Flbp1$, or $Flbp1^{OE}$ strains of *F. lateritium*. WT and $\Delta Flbp1$ strains caused minimal disruption of cell wall integrity, whereas $Flbp1^{OE}$ led to slight disruption (indicated by arrows). Scale bar = 50 μm . (b) Quantitative analysis of relative fluorescence intensity of CFW-stained root cell walls. Data are means $\pm$ SD ($n \geq 6$). n.s., not significant.