

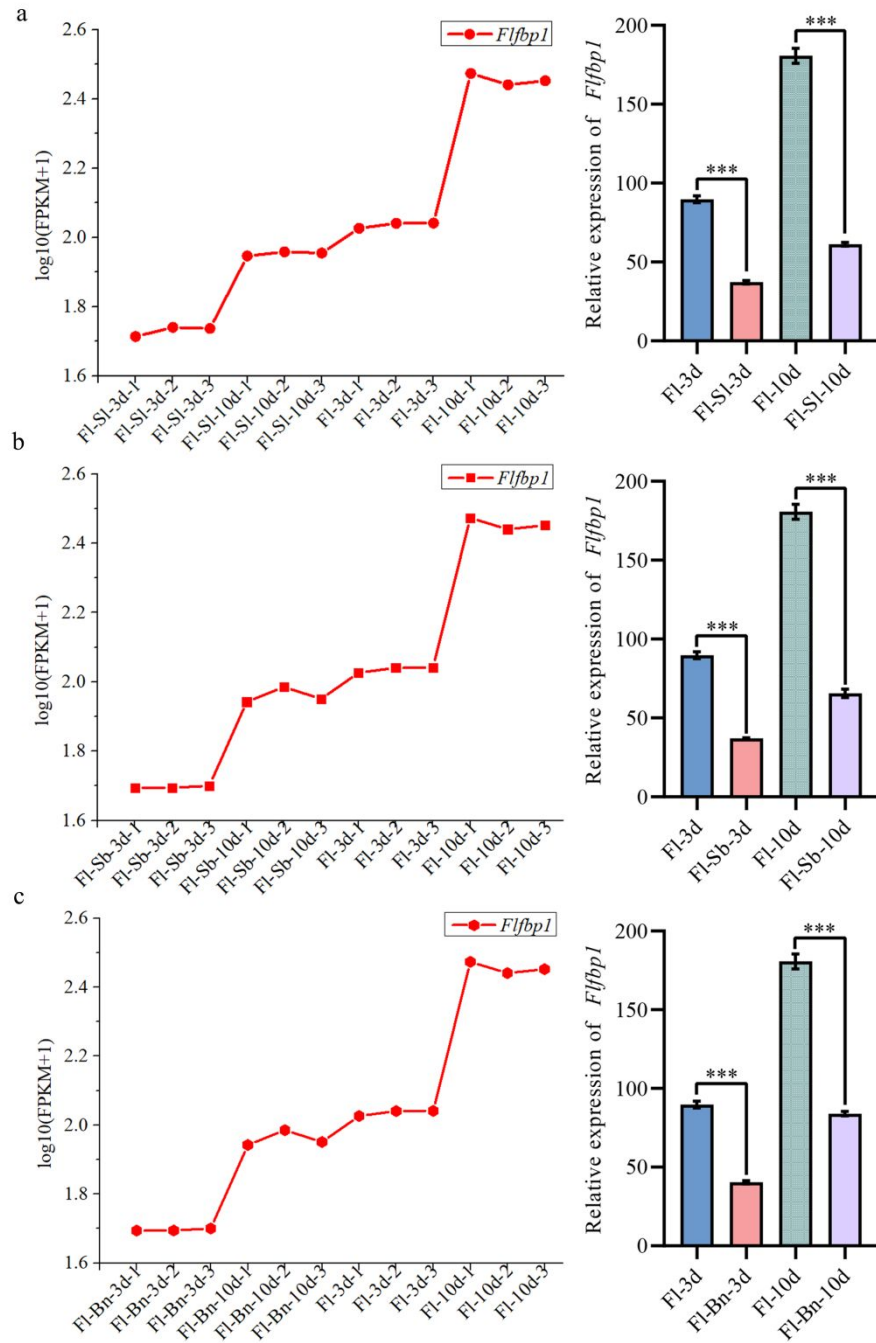


Fig. S1. Expression pattern of *Flfbp1* during *F. lateritium* interaction with different host plants. (a) *Flfbp1* expression in *F. lateritium* upon interaction with tomato (*Solanum lycopersicum*, Sl). Left: RNA-seq transcript abundance ($\log_{10}[\text{FPKM}+1]$); Right: qRT-PCR validation of relative expression. (b) *Flfbp1* expression in *F. lateritium* upon interaction with sorghum (*Sorghum bicolor*, Sb). Left: RNA-seq transcript abundance ($\log_{10}[\text{FPKM}+1]$); Right: qRT-PCR validation of relative expression. (c) *Flfbp1* expression in *F. lateritium* upon interaction with oilseed rape (*Brassica napus*, Bn). Left: RNA-seq transcript abundance ($\log_{10}[\text{FPKM}+1]$); Right: qRT-PCR validation of relative expression. Data are means $\pm$ SD of three biological replicates. *** indicates extremely significant difference compared with the corresponding control at each time point ($P < 0.01$).