

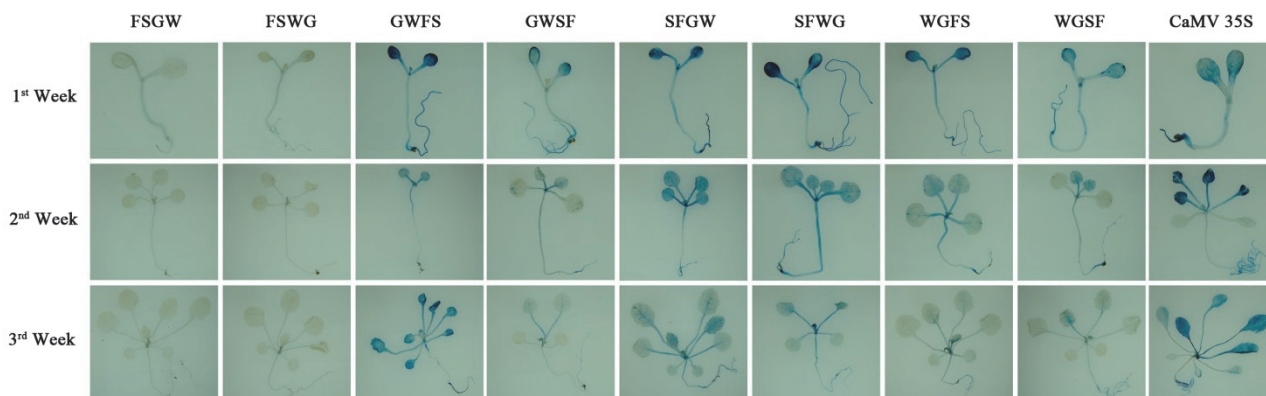


Fig. 1 Suppl. Histochemical staining for basal β -glucuronidase (GUS) activities of eight synthetic pathogen-inducible promoters SPIP-*gus* and CaMV35S-*gus* in one-, two- and three-week-old transgenic *Arabidopsis thaliana* T₃ lines. The symbol FSGW means the FSGW-*gus* transgenic *Arabidopsis thaliana* T₃ lines, and so on. GUS staining of five independent lines of each SPIP group was consistent.

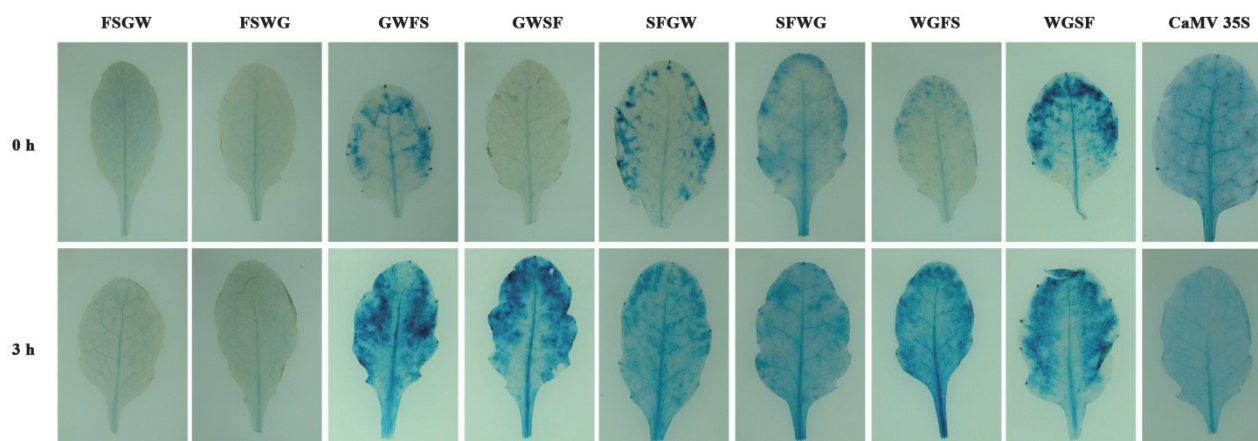


Fig. 2 Suppl. Histochemical staining for β -glucuronidase (GUS) activities of eight synthetic pathogen-inducible promoters (SPIP) when five-week-old T₃ lines of *Arabidopsis thaliana* were induced by salicylic acid. The symbol FSGW means the FSGW-*gus* transgenic *Arabidopsis thaliana* T₃ lines, and so on. GUS staining in five independent lines among each SPIP group was consistent.