

***AtMCP1b*, a chloroplast-localised metacaspase, is induced in vascular tissue after wounding or pathogen infection**

Luis Castillo-Olamendi^{A,C}, Armando Bravo-García^{A,B,C}, Julio Morán^B,
Mario Rocha-Sosa^A and Helena Porta^{A,D}

^ADepartamento de Biología Molecular de Plantas, Instituto de Biotecnología, Universidad Nacional Autónoma de México, Cuernavaca, Mor., México.

^BDepartamento de Neurociencias, Instituto de Fisiología Celular, Universidad Nacional Autónoma de México, Cuernavaca, Mor., México.

^CThese authors contributed equally to this article.

^DCorresponding author. Email: helena@ibt.unam.mx

Accessory publication

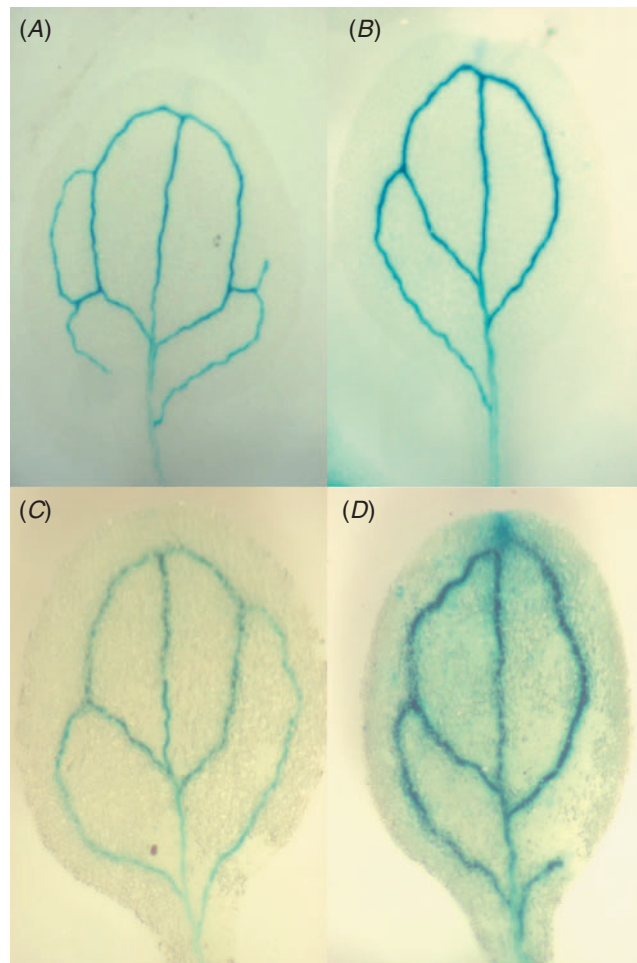


Fig. S1. Expression of the *AtMCP1b* promoter-*GUS* fusion in several transgenic lines. Histochemical localization of GUS expression in embryonic leaves from nine day-old plant lines (line-1 to 4, A, B, C, and D, respectively).

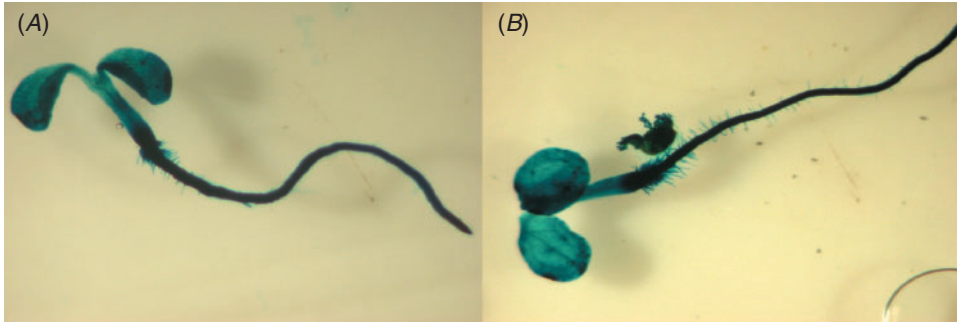


Fig. S2. *35S-GUS* expression in nine day-old *Arabidopsis* seedlings. Ubiquitous and strong GUS expression was observed.