

Figure S1

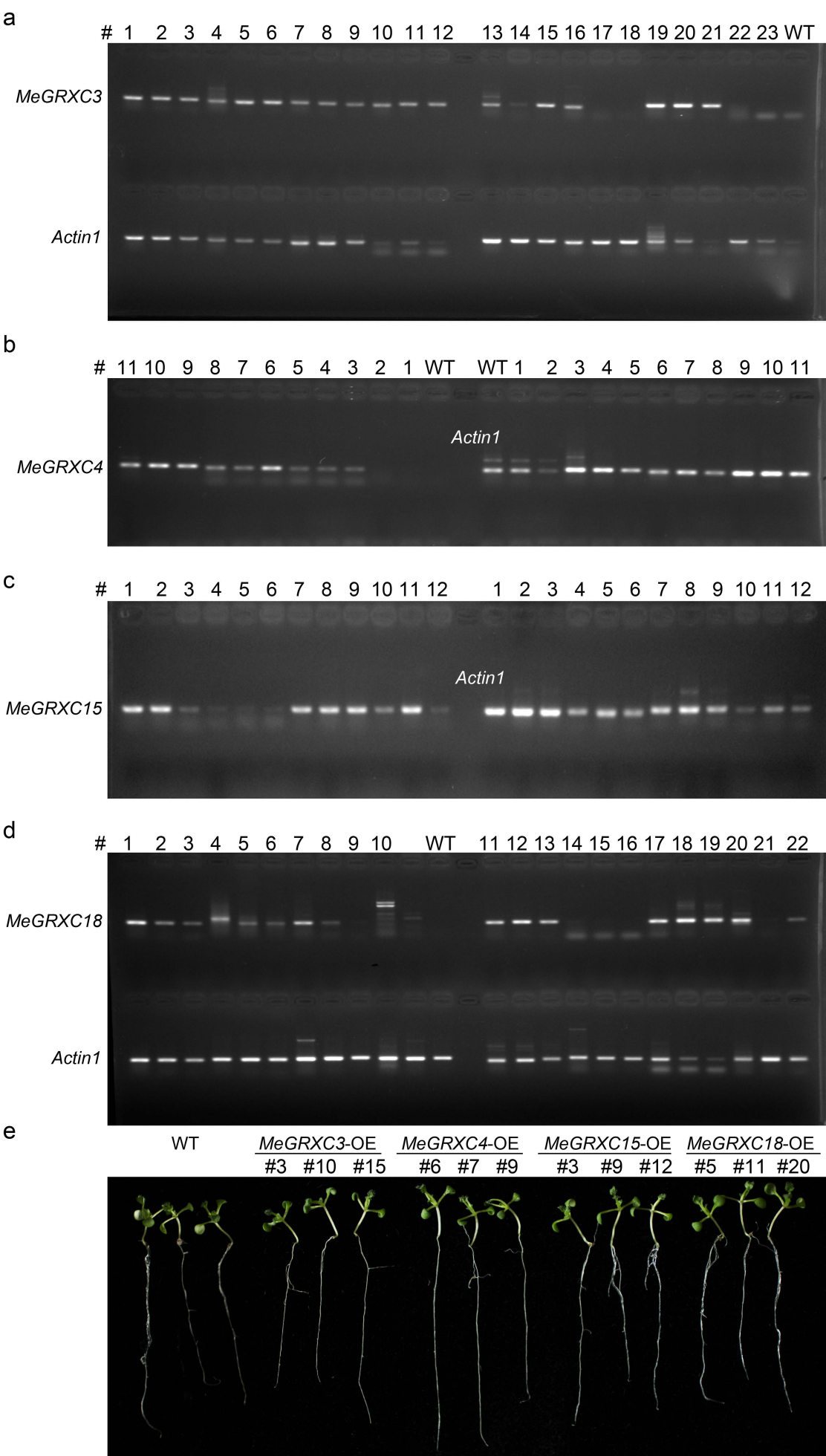


Figure S1. Identification of *MeGRXC3*-OE, *MeGRXC4*-OE, *MeGRXC15*-OE and *MeGRXC18*-OE *Arabidopsis*. a. RT-PCR identification of *MeGRXC3*-OE transgenic *Arabidopsis*. b. RT-PCR identification of *MeGRXC4*-OE transgenic *Arabidopsis*. c. RT-PCR identification of *MeGRXC15*-OE transgenic *Arabidopsis*. d. RT-PCR identification of *MeGRXC18*-OE transgenic *Arabidopsis*. e. Seedlings of *MeGRXC3*-OE, *MeGRXC4*-OE, *MeGRXC15*-OE, and *MeGRXC18*-OE transgenic *Arabidopsis* and wild type *Arabidopsis*. WT: wild type. Numbers indicate transgenic line. *Actin1* was used as house keep gene in RT-PCR analysis.