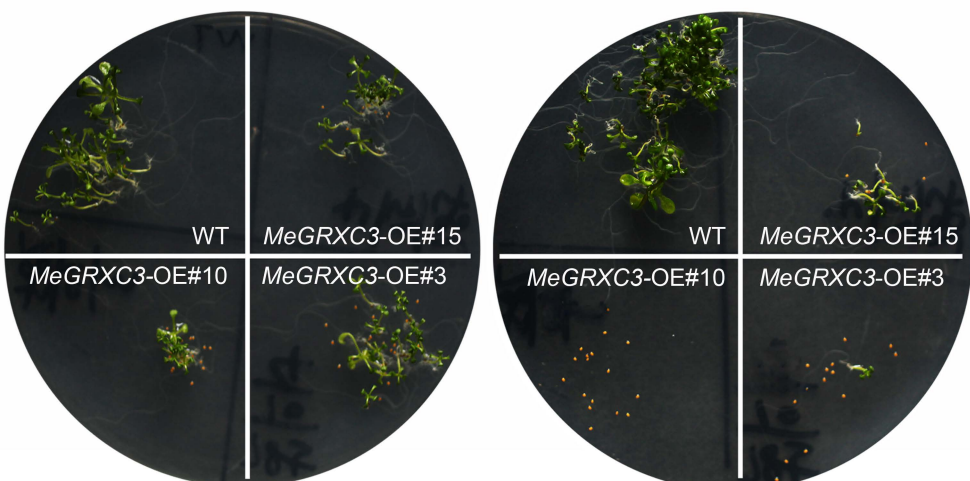
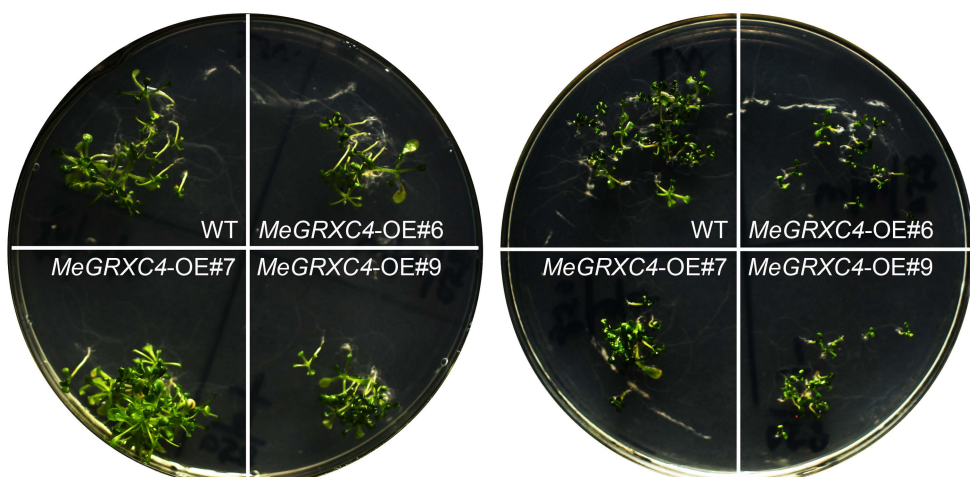


Figure S2



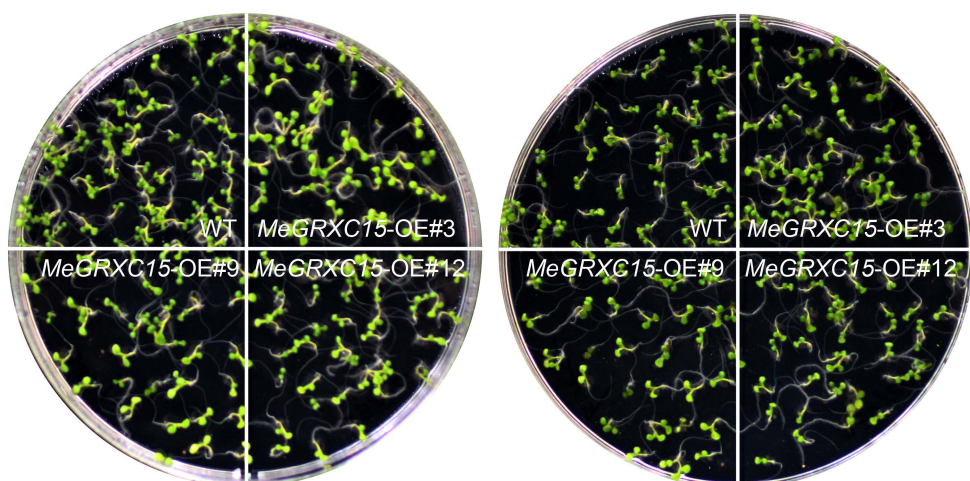
D-mannitol (100mM)

D-mannitol (200mM)



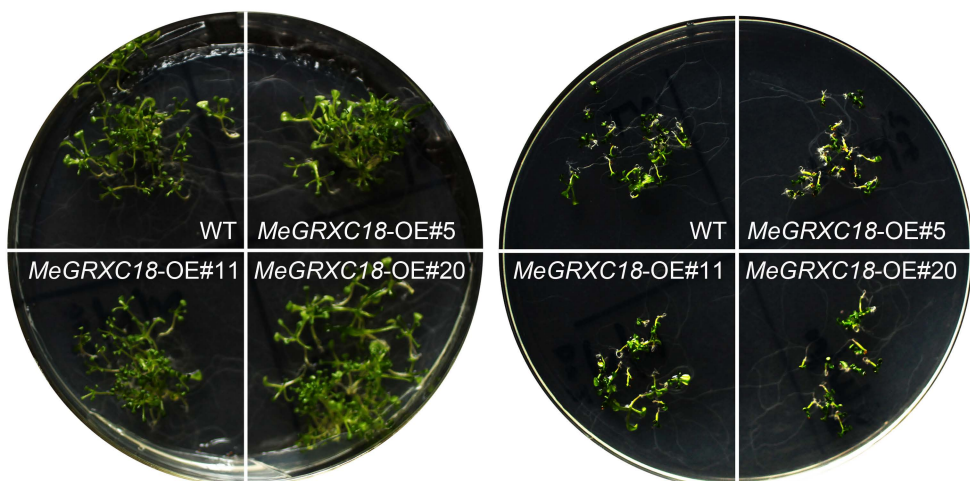
D-mannitol (100mM)

D-mannitol (200mM)



D-mannitol (100mM)

D-mannitol (200mM)



D-mannitol (100mM)

D-mannitol (200mM)

Figure S2. Seed germination assay of *MeGRXC3*-OE, *MeGRXC4*-OE, *MeGRXC15*-OE, and *MeGRXC18*-OE on 1/2 MS containing with 100mM or 200mM D-mannitol. Seeds of three independent homozygote lines per construct sown on 1/2 MS medium supplemented with 100mM or 200mM D-mannitol respectively, incubated at 22°C for 14 days.