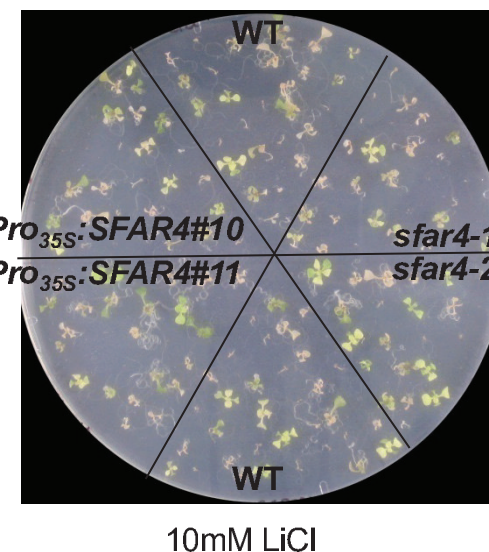
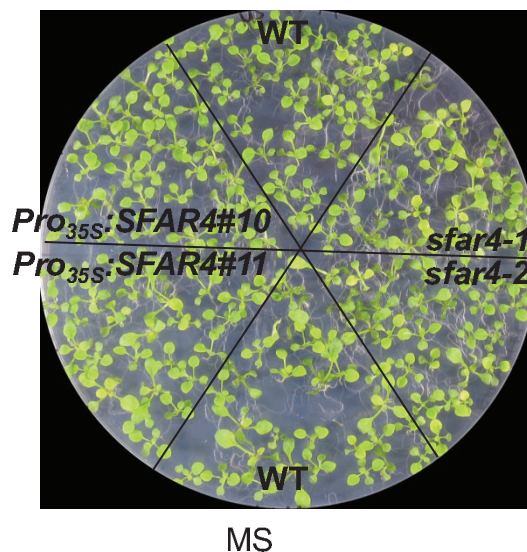


(B)



Supplementary Figure S6. Phenotype of *SFAR4* transgenic plants. (A) Germination rates of *SFAR4* transgenic plants in MS medium with or without 10mM LiCl, 150mM KCl, or 200mM NaCl. Each value is the mean of three independent measures, and the error bars correspond to the standard error ($n=30$). (B) Images of Col-0 and *SFAR4* transgenic plants in MS medium with or without 10mM LiCl for 14 days. *sfar4-1* and *sfar4-2* are knockout mutants; WT, wild type; *Pro_{35S}:SFAR4 #10* and *Pro_{35S}:SFAR4 #11* indicate *SFAR4* overexpressors, *Pro_{35S}:SFAR4* line 10 and 11. WT is wild type (Col-0).