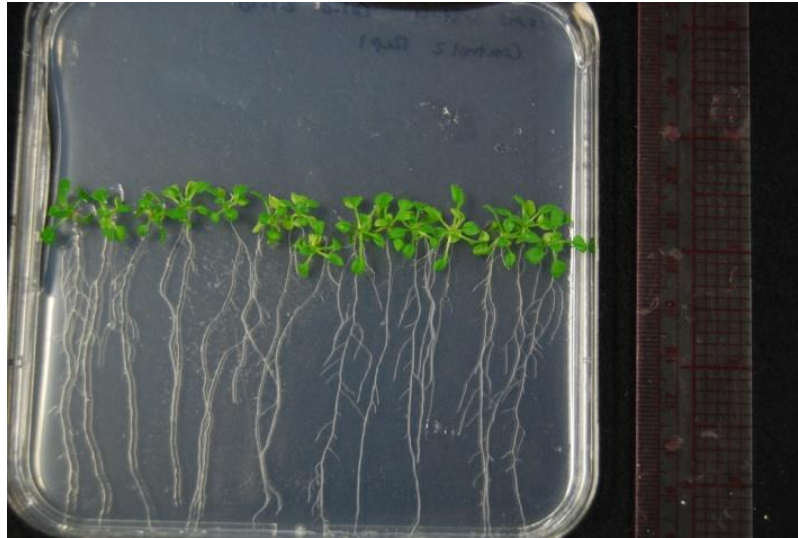


Supplemental File 1

Arabidopsis thaliana seedling growth in the presence of *Pseudomonas* isolate strains. Plants were grown on MS + 1% sucrose, then transferred to new plates and streaked with bacteria. Plants grown in the absence of bacteria were used as controls. Plant root growth or inhibition was assessed visually. The following slides show plants paired with respective control plants.

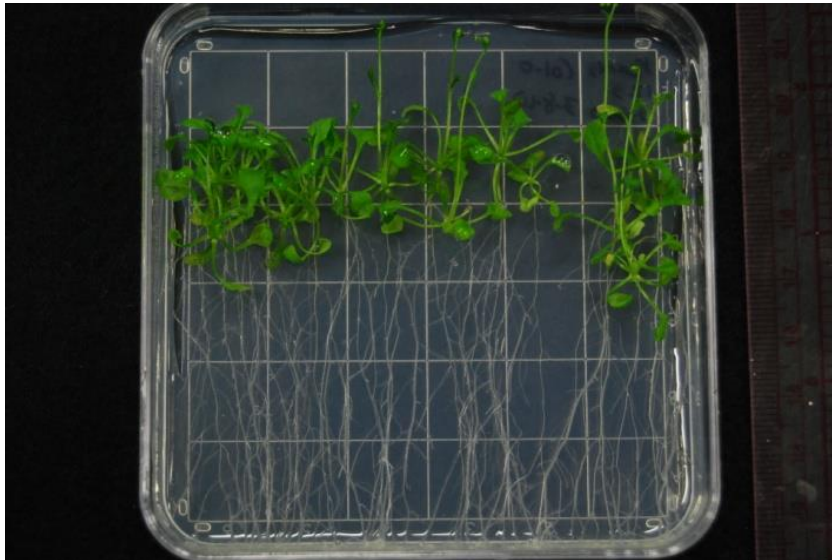
Control



GM25



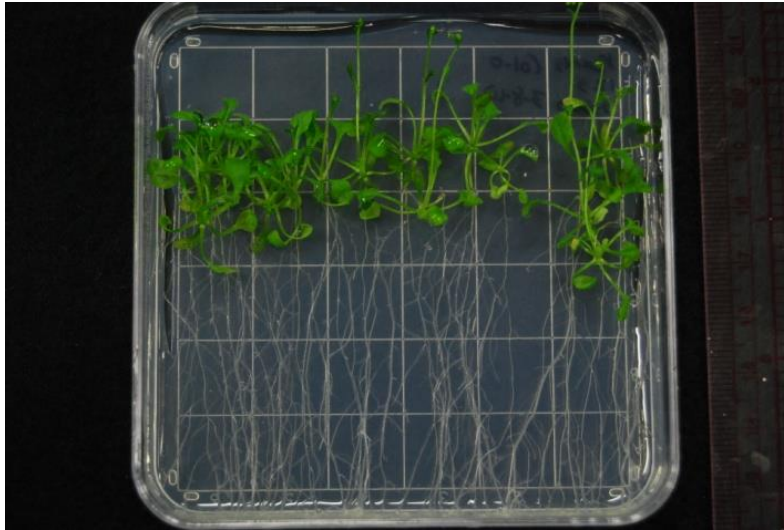
Control



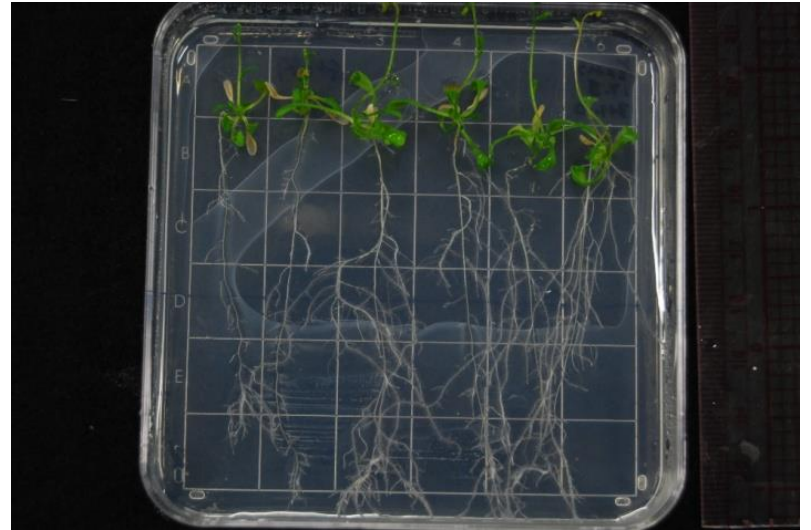
GM48



Control



GM49



Control



GM74



Control



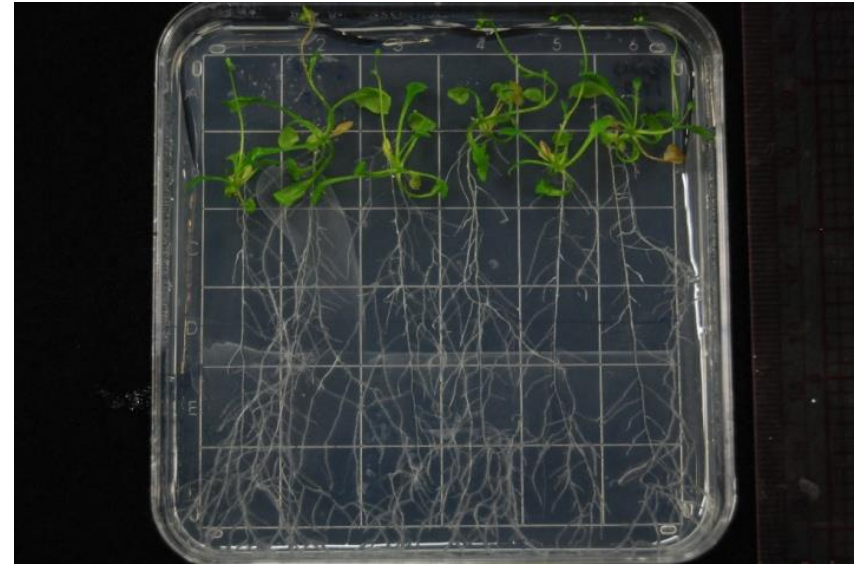
GM16



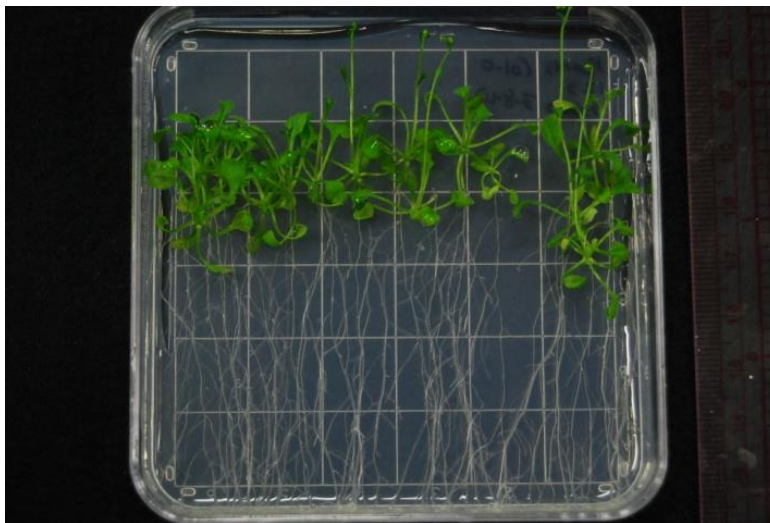
Control



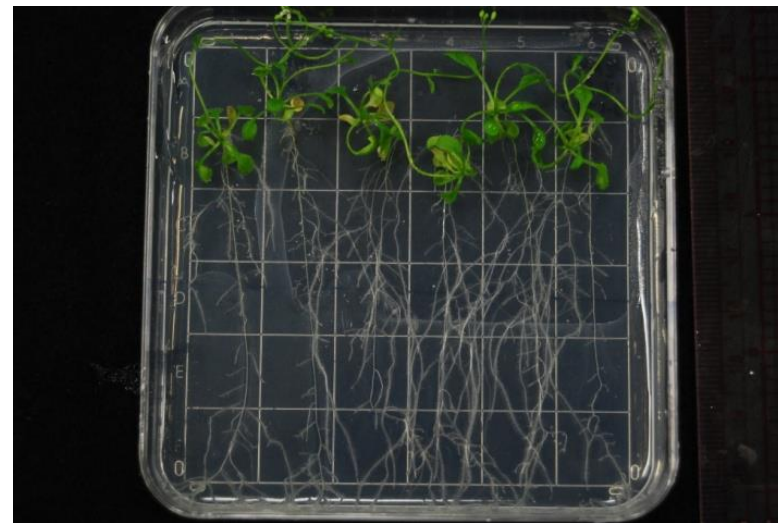
GM18



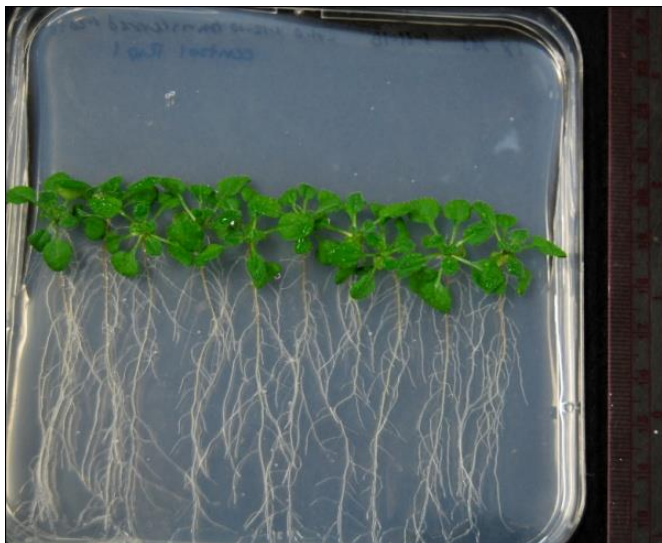
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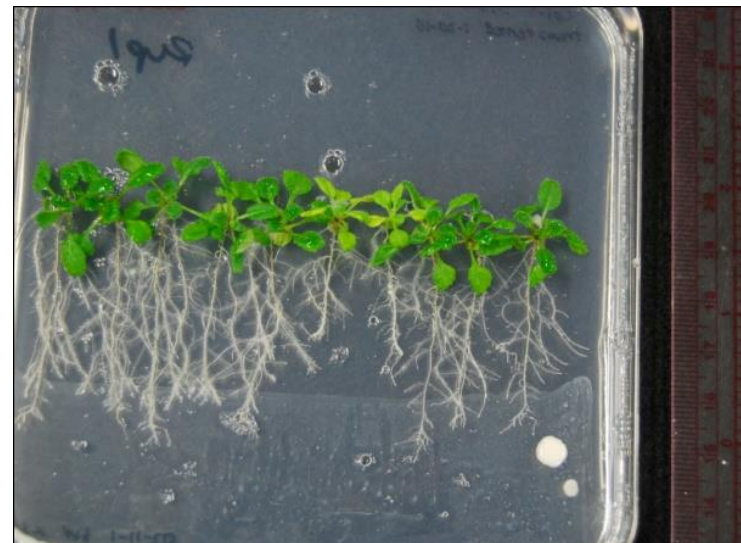
GM21



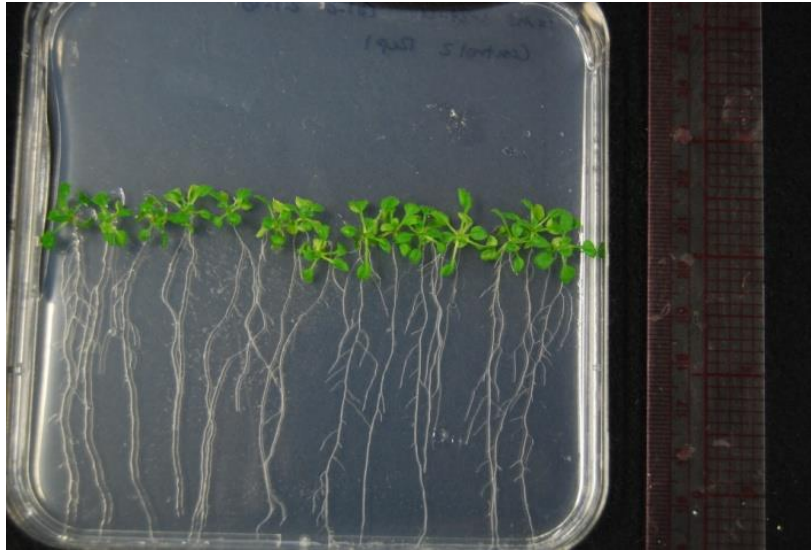
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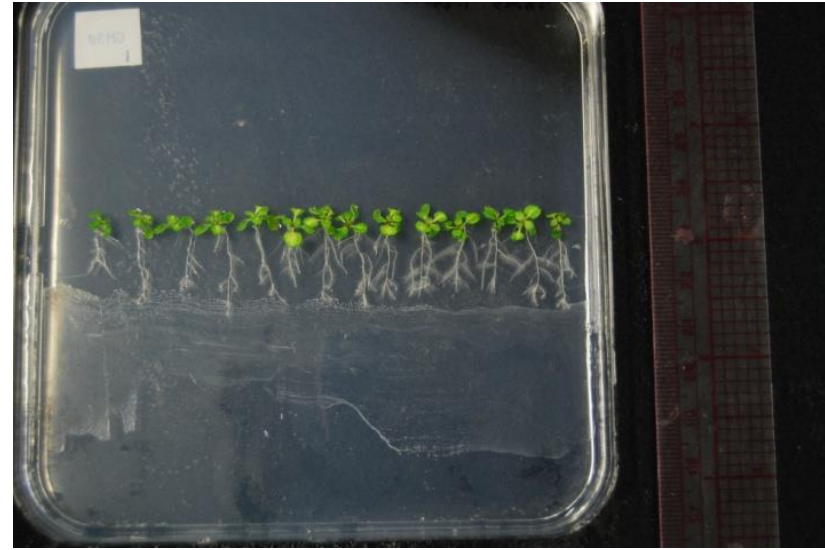
GM24



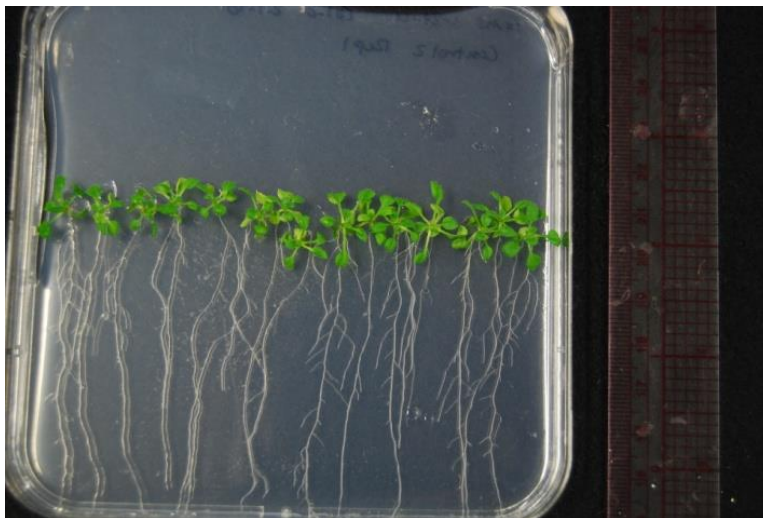
Control



GM30



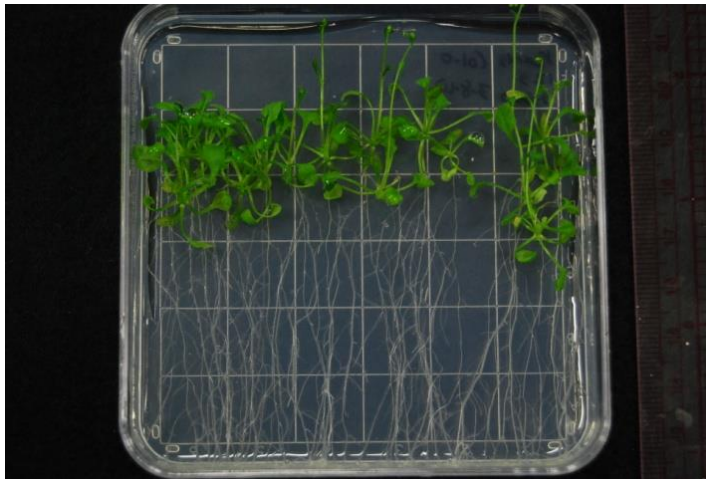
Control



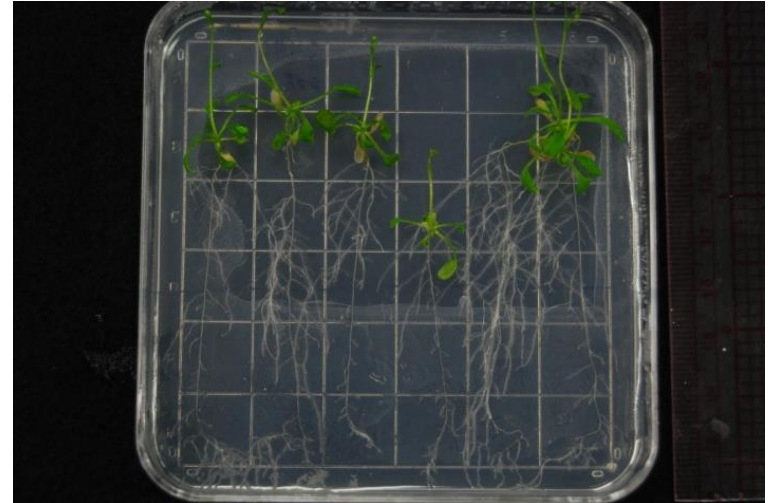
GM33



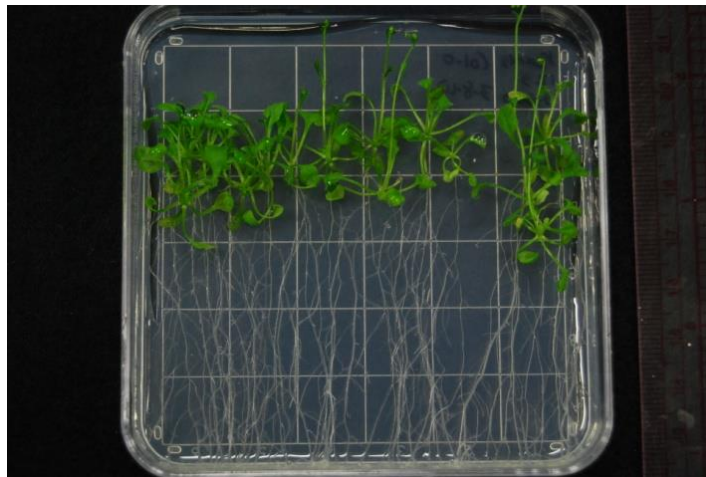
Control



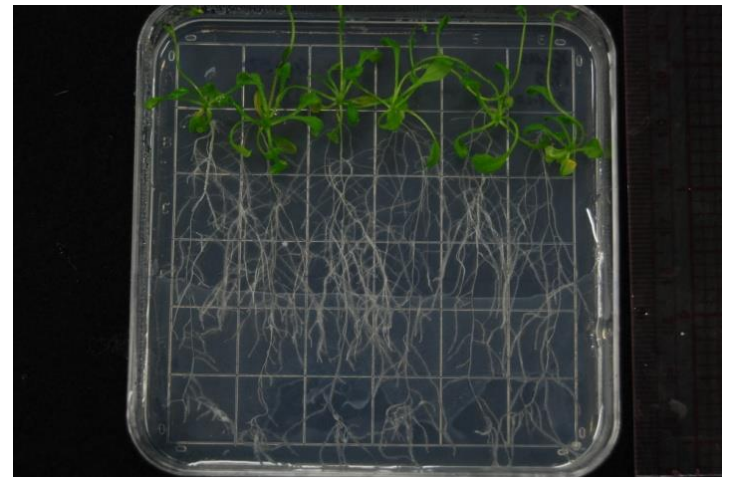
GM41



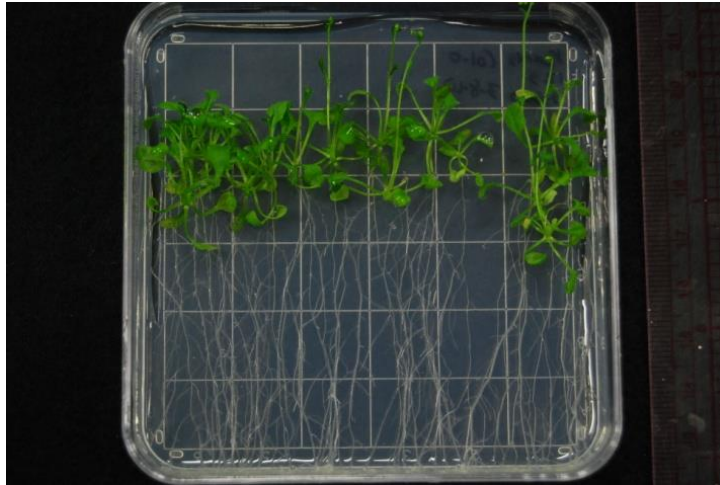
Control



GM50



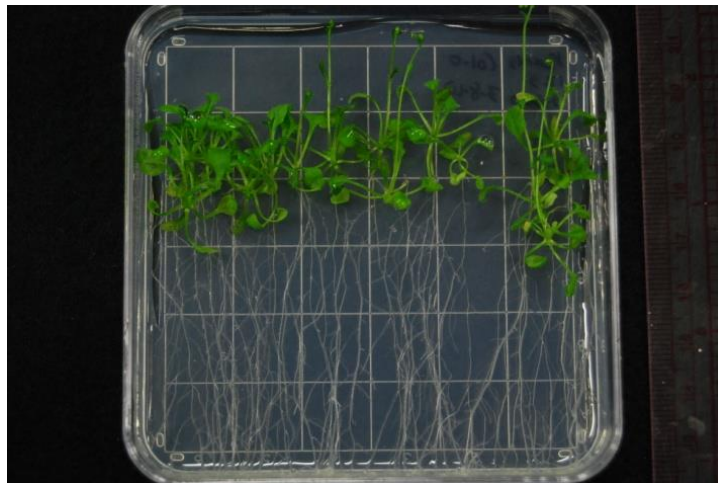
Control



GM55



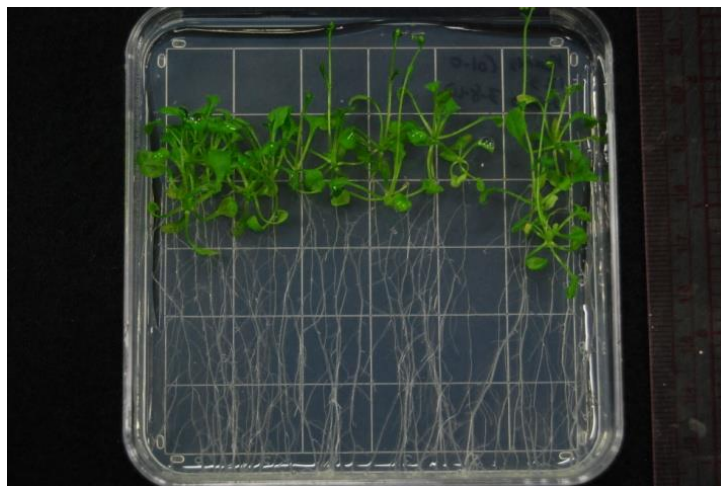
Control



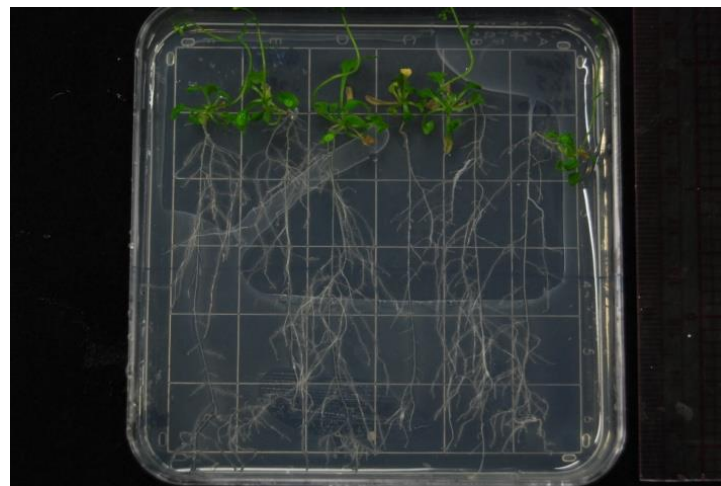
GM60



Control



GM67



Control



GM78



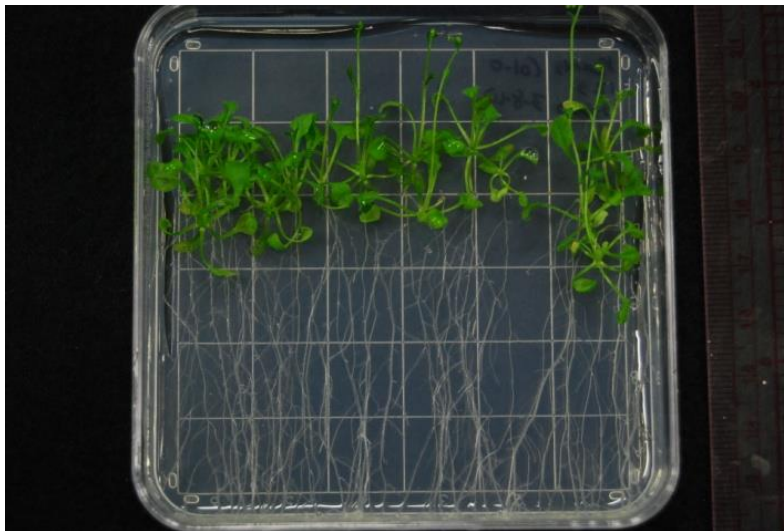
Control



GM79



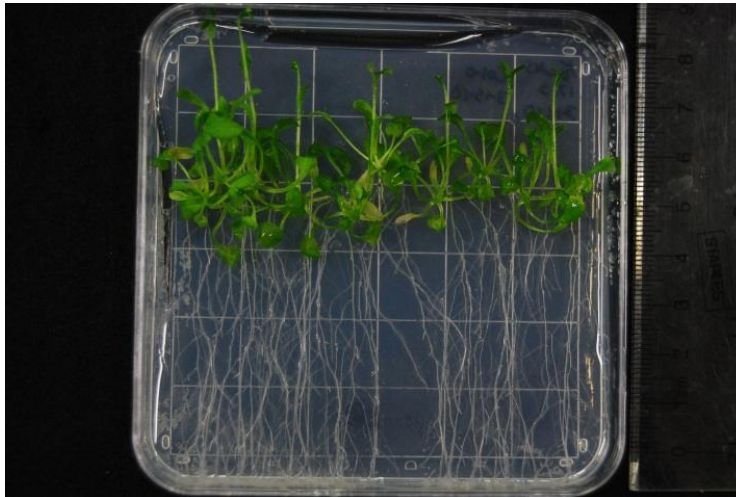
Control



GM80



Control



GM102

