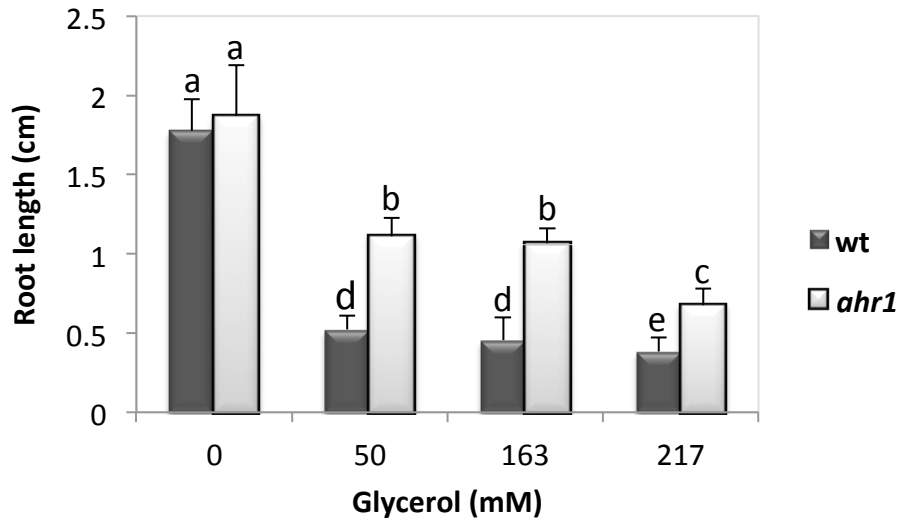
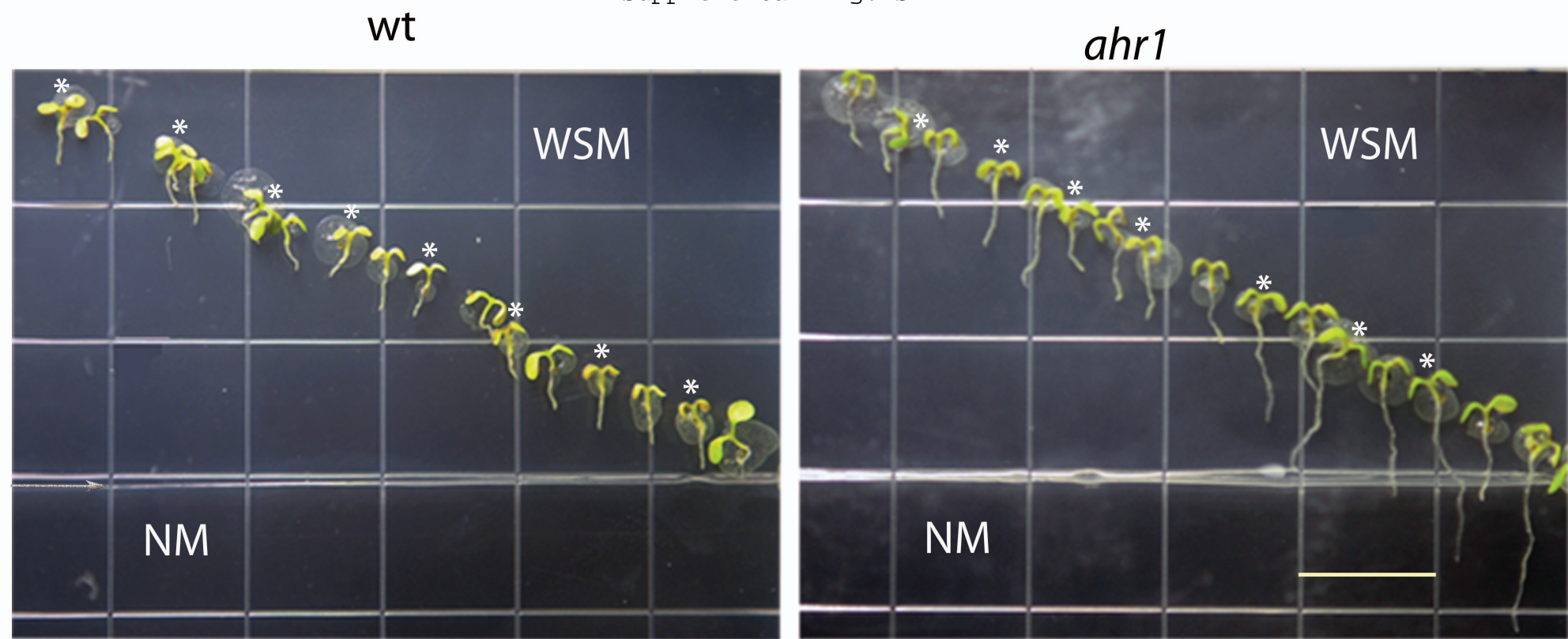


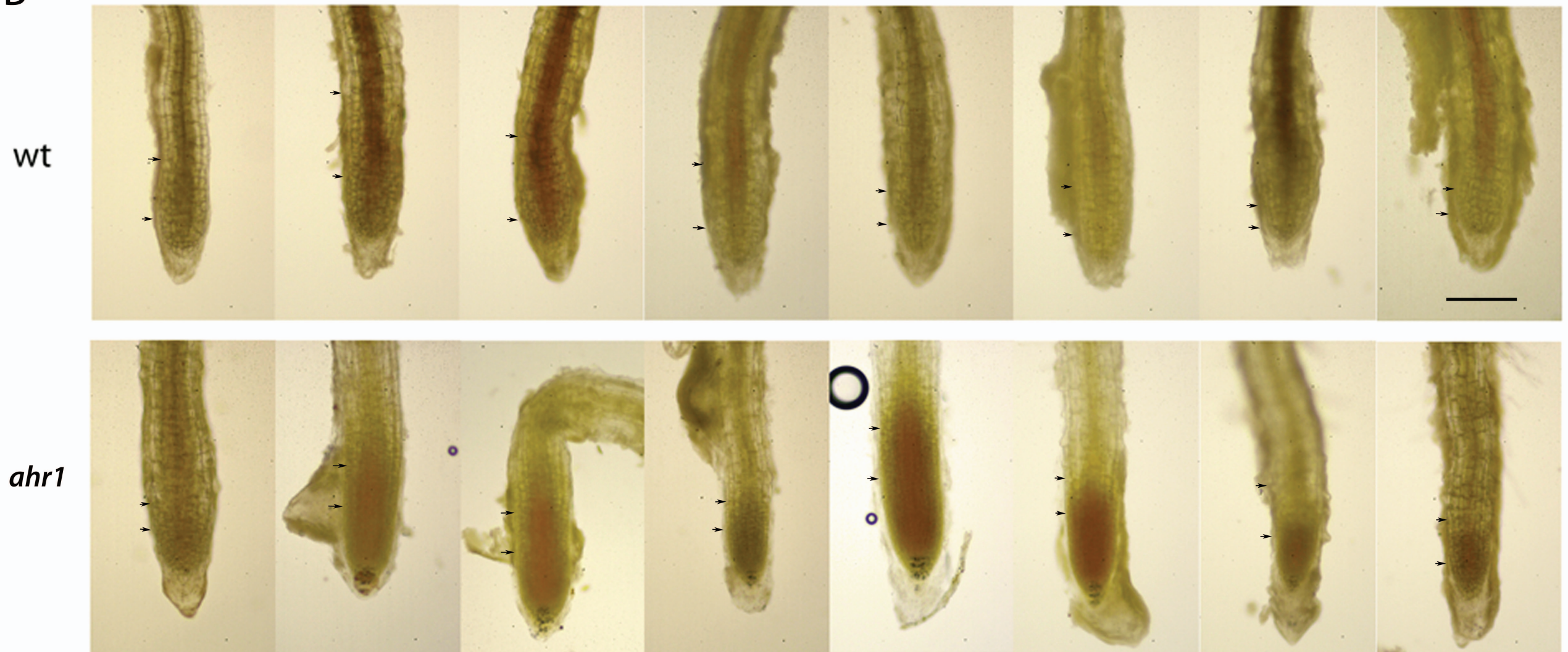
Supplemental Fig. S1



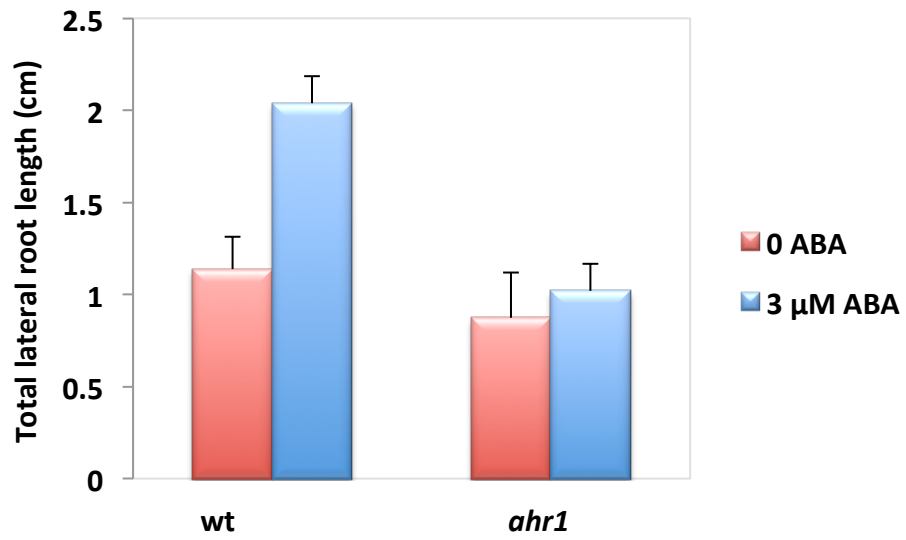
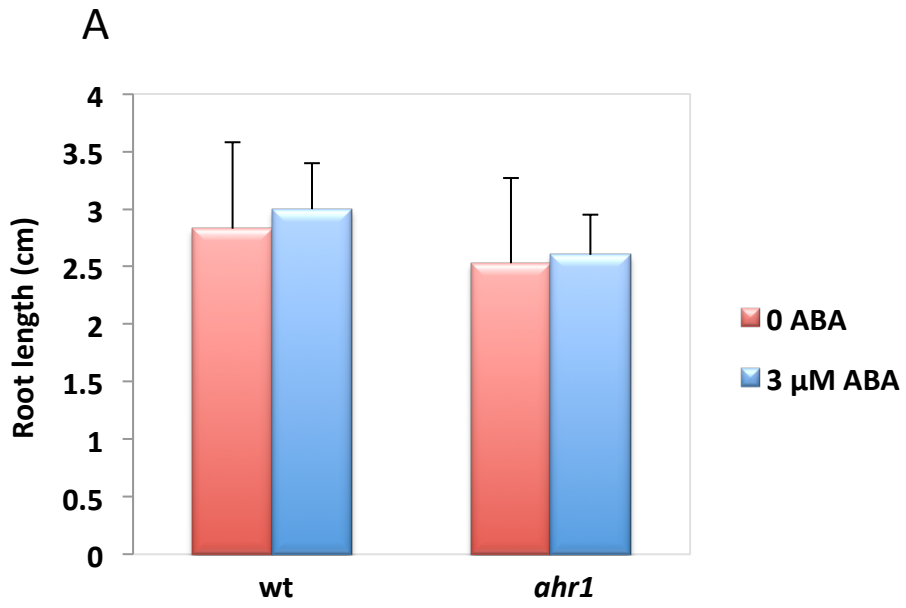
A



B

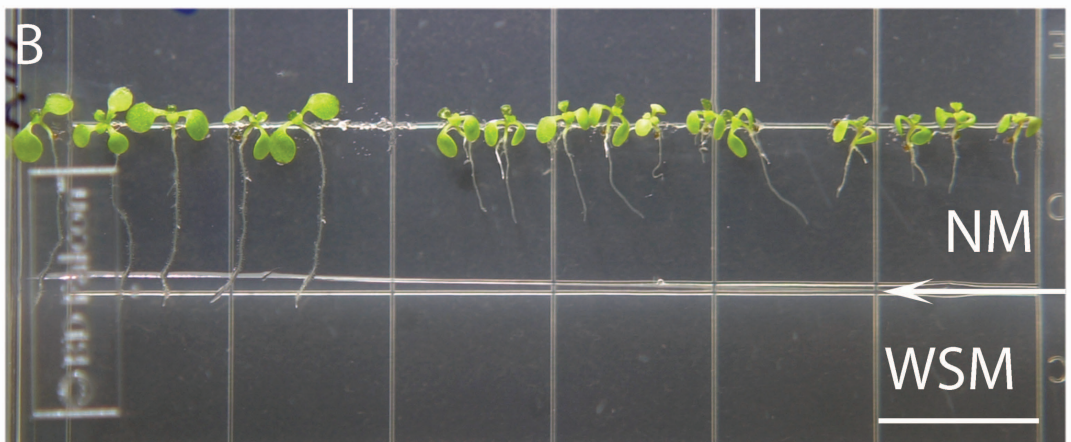
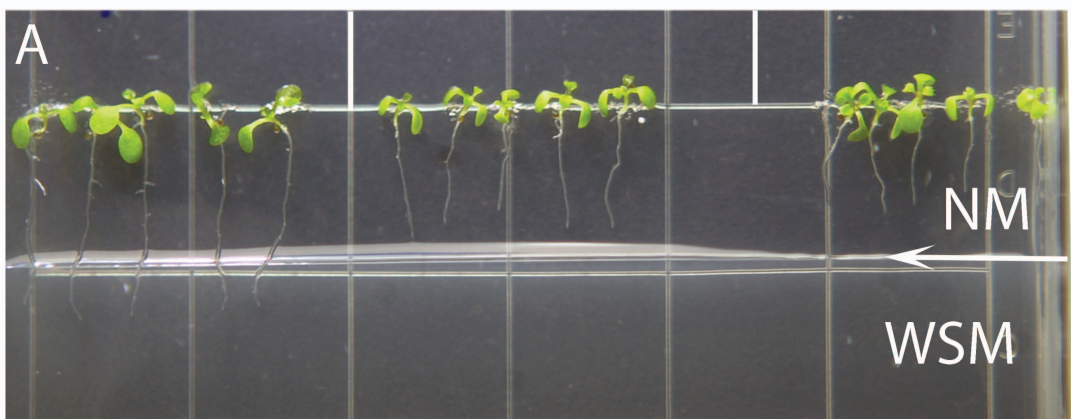
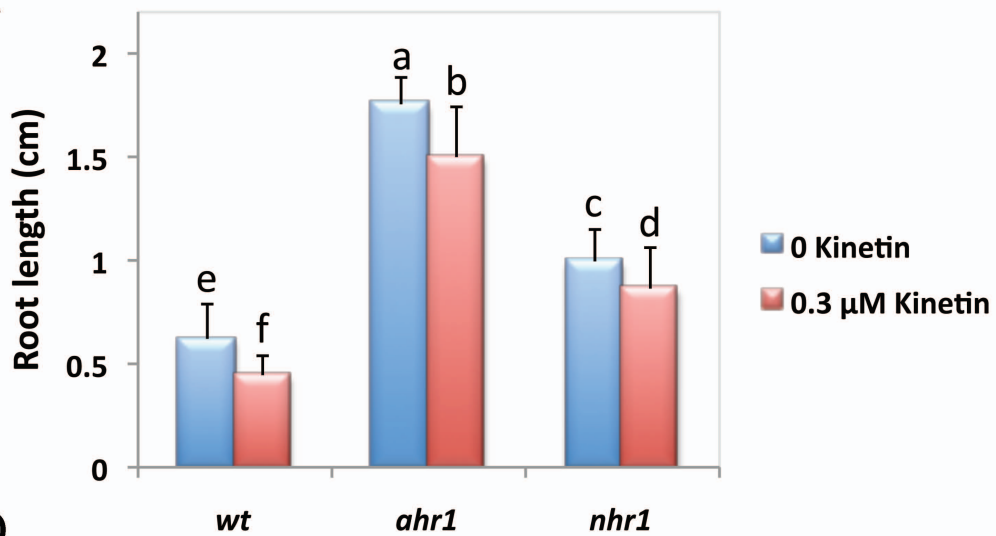
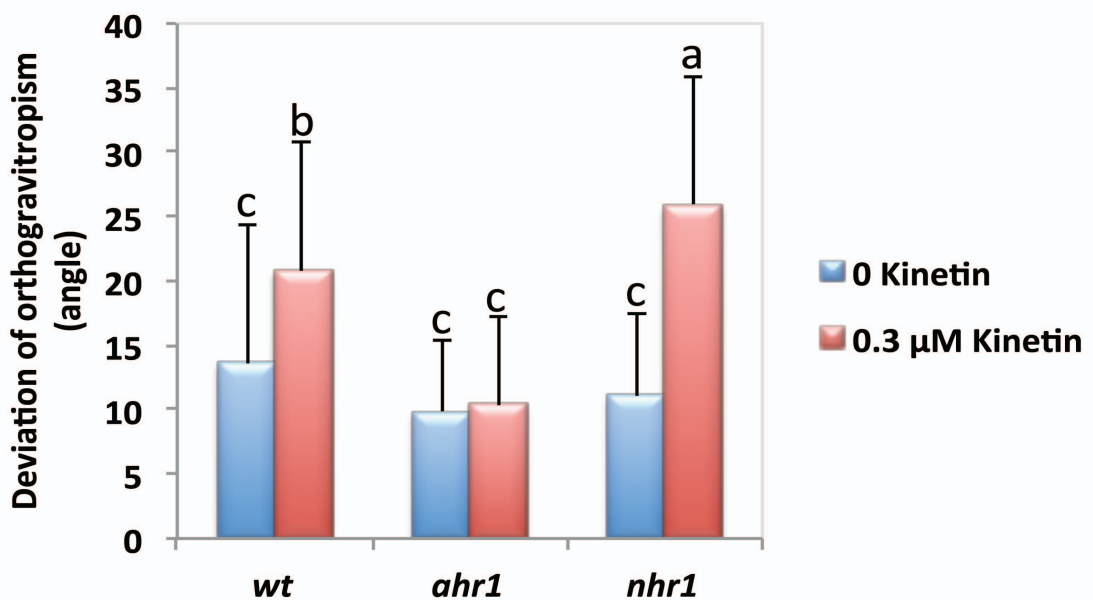


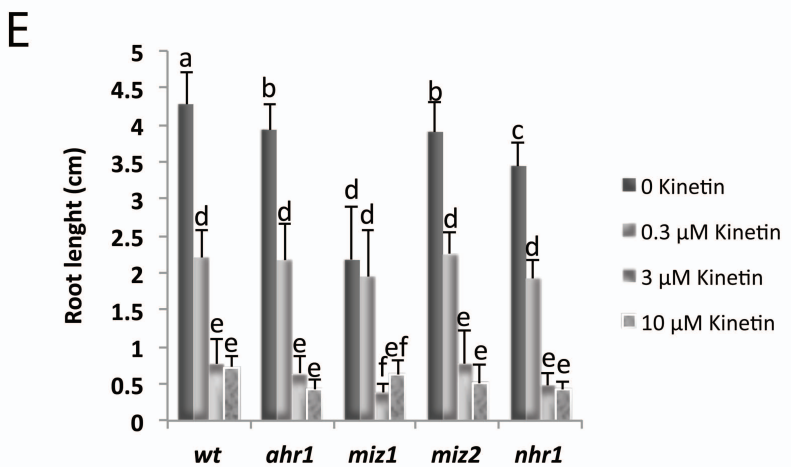
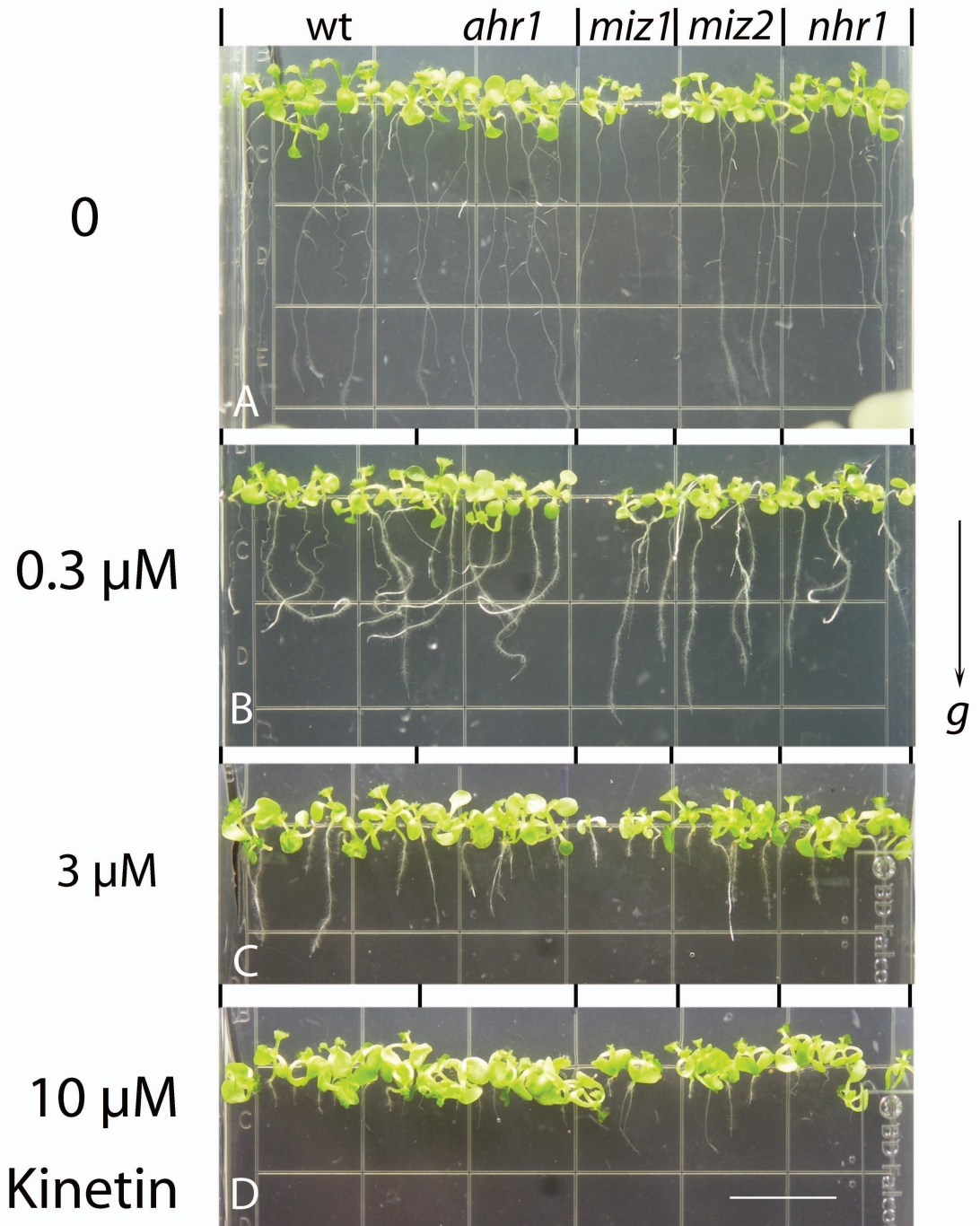
Supplemental Fig. S3



*ahr1**nhr1*

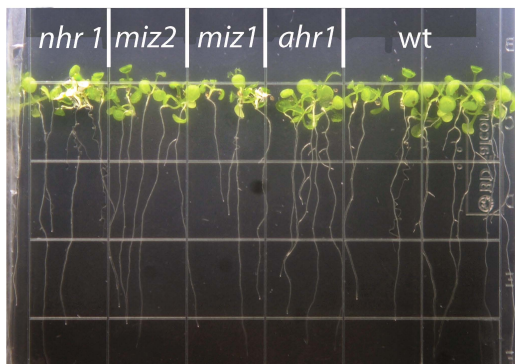
wt

**C****D**

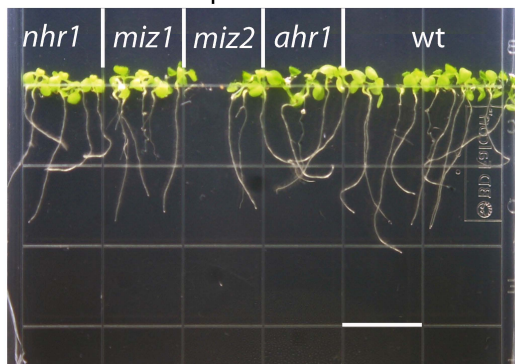


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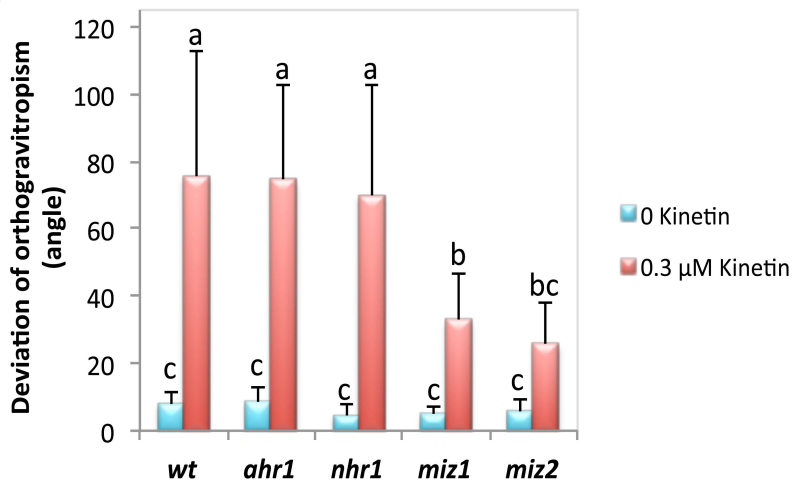
0 Kinetin



B

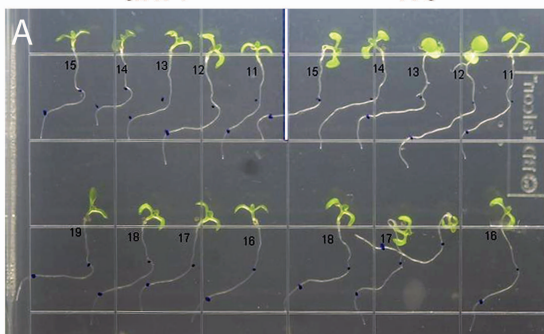
0.3 μ M Kinetin

C

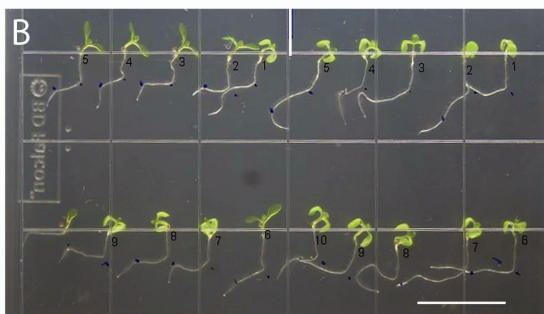
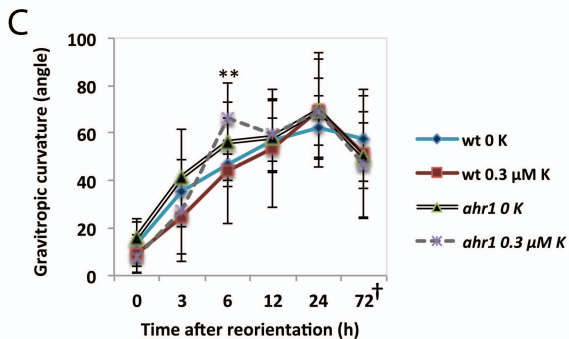


ahr1

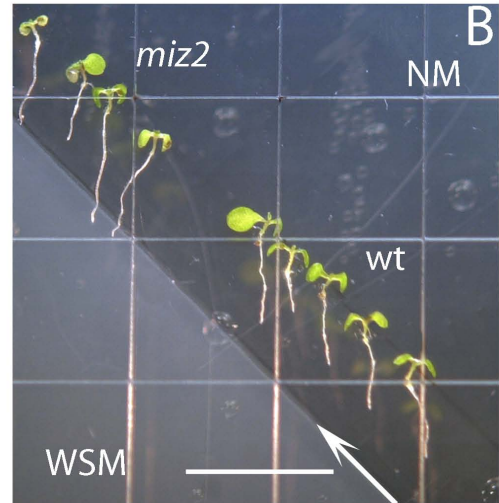
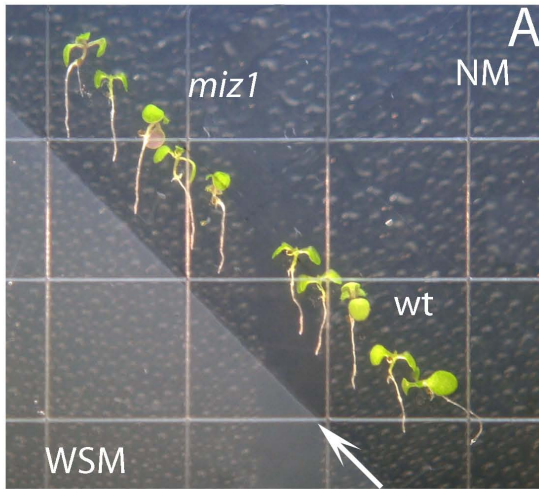
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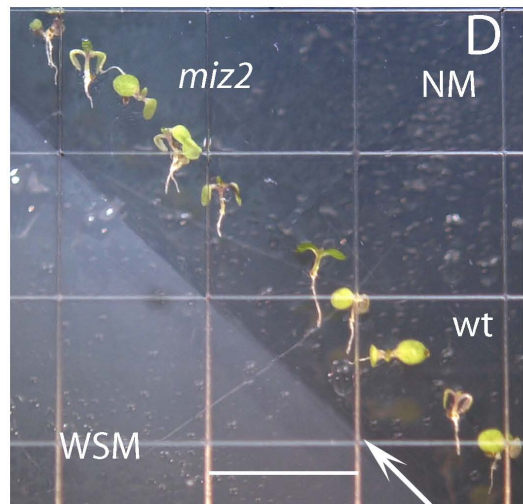
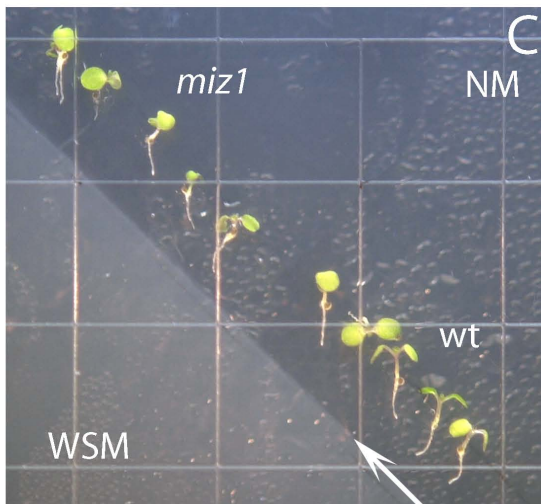
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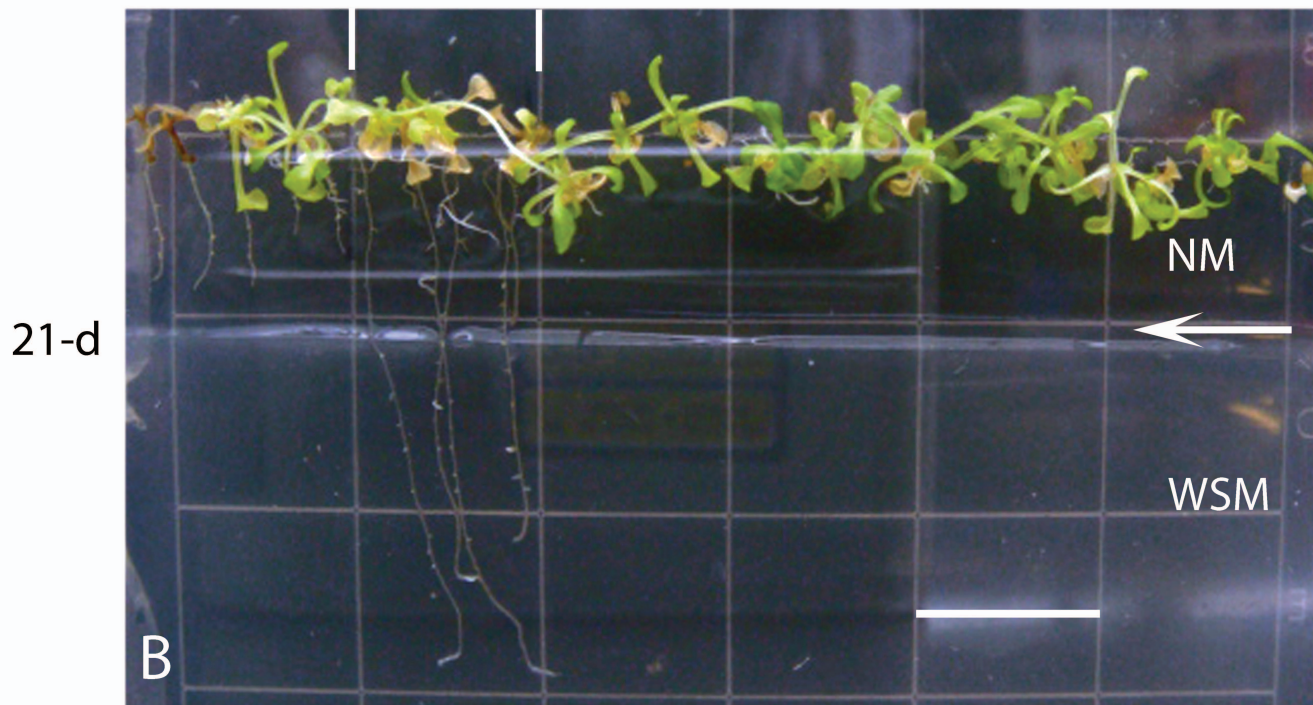
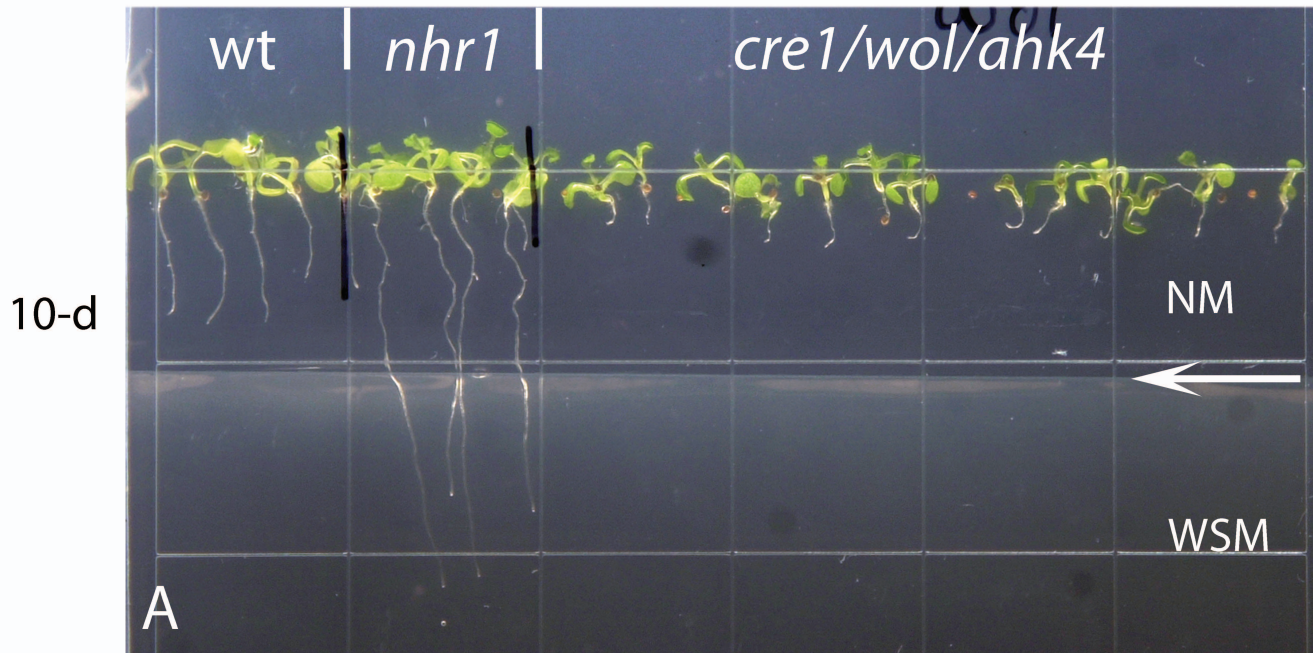
0.3 μ M
Kinetin

0

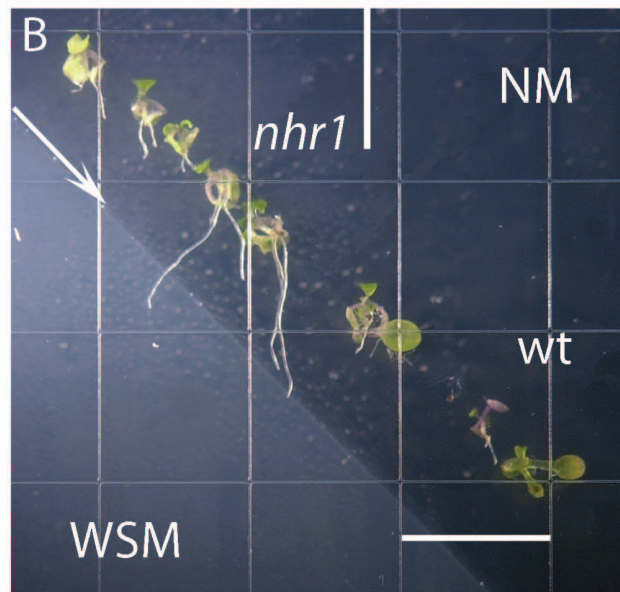
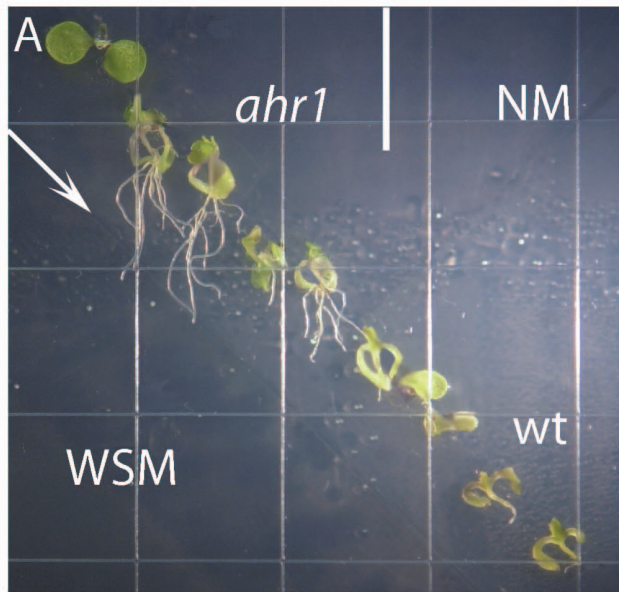


0.3 μ M
Kinetin

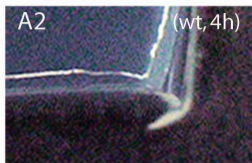
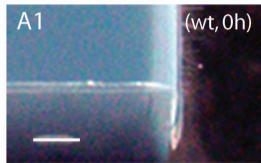




Supplemental Fig. S10



Supplemental Fig. S11



g

