

Correction

Correction: Alterations in Auxin Homeostasis Suppress Defects in Cell Wall Function



The *PLOS ONE* Staff

Figure 8 is incorrect. The authors have provided a corrected version here.

Citation: The *PLOS ONE* Staff (2014) Correction: Alterations in Auxin Homeostasis Suppress Defects in Cell Wall Function. *PLoS ONE* 9(10): e110992. doi:10.1371/journal.pone.0110992

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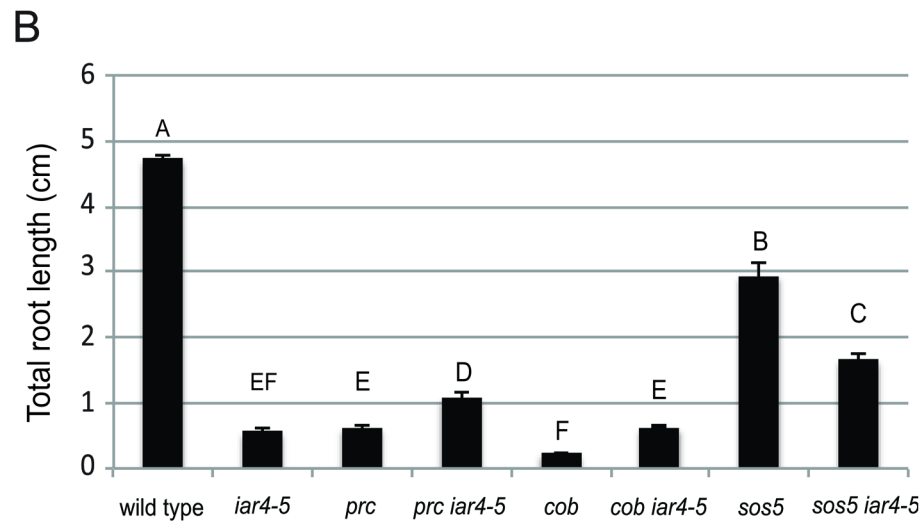
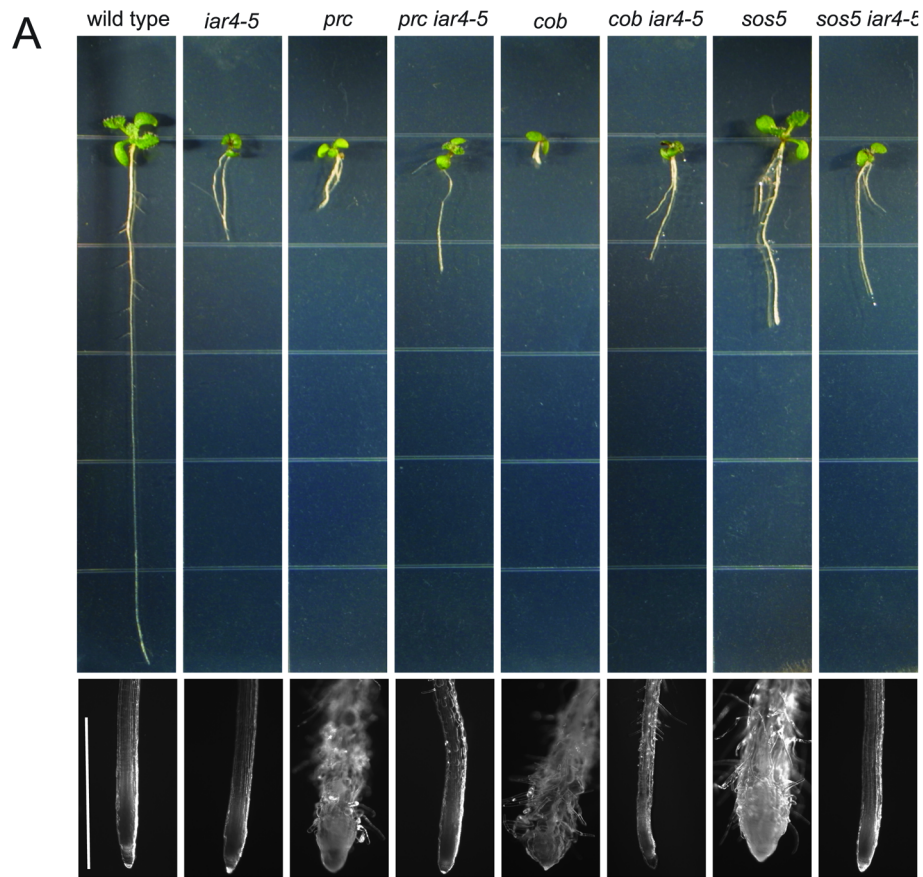


Figure 8. Mutations in *iar4-5* suppress other cell wall mutants. (A) Phenotypes of indicated seedlings grown for 14 days on MS medium supplemented with 4.5% sucrose. The bottom is a close-up of the root tips of the seedlings shown above. Scale bar = 1.5 mm (B) Quantification of total root elongation. Plants were grown on MS medium supplemented with 4.5% sucrose for 10 days and total root lengths were measured. Values represent means \pm SE ($n > 17$). Different letters indicate significant differences between groups. Data were analyzed with one-way ANOVA and Tukey's post-hoc comparisons; $P < 0.05$. doi:10.1371/journal.pone.0098193.g008

Reference

- Steinwand BJ, Xu S, Polko JK, Doctor SM, Westafer M, et al. (2014) Alterations in Auxin Homeostasis Suppress Defects in Cell Wall Function. PLoS ONE 9(5): e98193. doi:10.1371/journal.pone.0098193