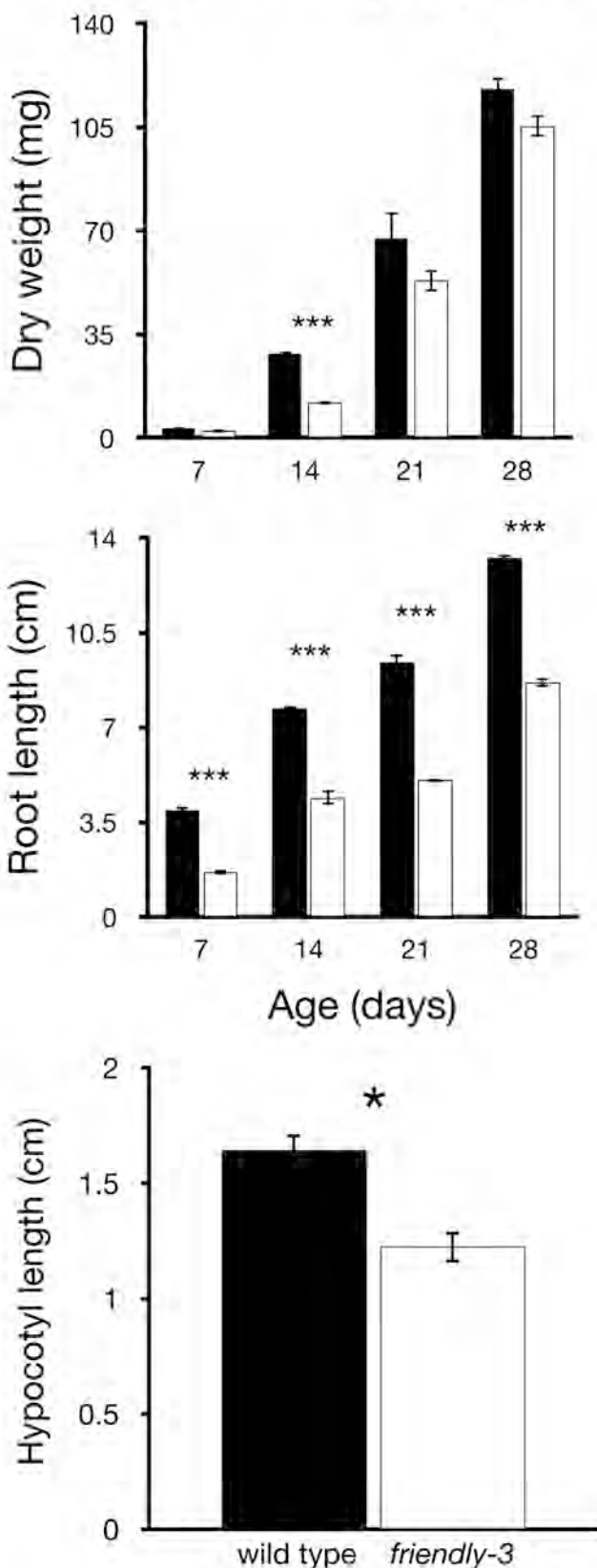


## Supplementary figure 4



**Supplementary figure 4. Whole plant phenotype of wild type (Col-0) and the *friendly-3* T-DNA mutant.** (A) Dry weight of wild type and mutant 7, 14, 21 or 28 days after the onset of germination. Bars represent mean of three independent experiments each using 15 plants; error bars = SEM, n=3. (B) Quantification of root length at 7, 14, 21 or 28 days after the onset of germination. Bars represent the mean of three independent experiments each using 20 plants; error bars = SEM, n=3. (C) Quantification of hypocotyl length of dark grown etiolated seedlings 7 days after onset of germination. Bars represent the mean of three independent experiments each using 20 plants; error bars = SEM, n=3.