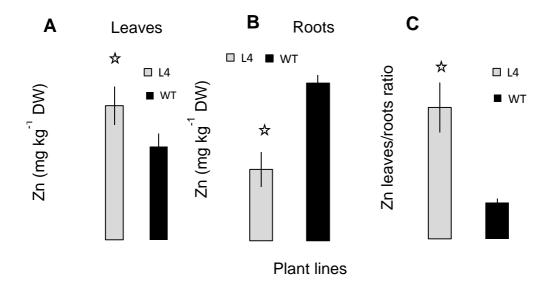
Additional file 6: Zn concentration in roots and leaves .



Zn concentration in 24-day old transgenic (line 4) and wild-type (WT) plants exposed to 5 μ M Zn for 2 weeks. Zn concentration in leaves (A); roots (B); leaves/roots Zn, concentration ratio (C). Values correspond to arithmetic means \pm SD (n=6); values significantly different from WT are highlighted by an asterisk (P \leq 0.05) (evaluated by Student's *t*-test).