



Figure S4. *HAC1* plays no role in arsenite resistance. Both Col-0 wild-type and the two *hac1* null alleles show no difference in shoot fresh weight (FW) after growth for 7 days in hydroponic Hoagland's solution containing various concentrations of arsenite. No significant differences between genotypes were observed using a one way ANOVA followed by least significant difference (LSD) test at the probability of $p < 0.05$. Data represent means \pm S.E. ($n = 6$). Raw data available in Data S12.