



Figure S4. Mineral concentration analysis of wheat root and shoot samples during a one-week Zn-starvation period. Results shown are means \pm S.E.M. ($n=3$). $* < 0.05$, tested using Fisher's LSD on log-transformed data. +Zn = 8 μ M Zn (grey bars), -Zn = 0 μ M Zn (white bars).