Figure S6 Supplemental ion response characterisation of the *Arabidopsis* zif2-1 mutant. Effect of excess of essential/beneficial cations and of rhizotoxic cations on shoot biomass (upper panel), chlorophyll content (middle panel) and PR elongation (lower panel) of wild-type (Col-0) and mutant (zif2-1) seedlings. Results are representative of two independent experiments and values represent means ± SD (n=16). No statistical differences between mutant and wild type were detected under each condition (P>0.05; Student’s t-test).