Figure S6 Changes of total phosphorus and inorganic phosphate concentrations in response to phosphate starvation. All values are the mean ± standard error of the mean; n=3 biological replicates with 3 technical repeats each. DW, dry weight; FW, fresh weight. (A) Total phosphorus (P) concentrations for shoots of 5-week-old seedlings grown under full nutrient (Ctrl) and Pi-starvation (−Pi) conditions. (B) Total P concentrations for roots of 5-week-old seedlings grown under full nutrient (Ctrl) and Pi-starvation (−Pi) conditions. (C) Inorganic phosphate (Pi) concentrations for shoots of 5-week-old seedlings grown under full nutrient (Ctrl) and Pi-starvation (−Pi) conditions. (D) Pi concentrations for roots of 5-week-old seedlings grown under full nutrient (Ctrl) and Pi-starvation (−Pi) conditions.