



Supplementary Fig. S8 Increase in *PHO1* transcript level in response to phosphate deficiency. Plants were grown for 15 days in Gamborg's B5 liquid medium and transferred to Hoagland medium containing phosphate (+Pi, white columns) or without phosphate (-Pi, black columns) for 10 days. Total RNA was obtained, DNase treated and assayed by qRT-PCR using as internal control the 18S rRNA gene. Data are shown as the mean of three independent experiments with three replicates each. Bars represent standard error.