



Fig. S1 Expression analysis of MPF1's putative target genes in *35S:MPF1* transgenic Arabidopsis lines.

(a) to (c) Plant lines were grown under long-day conditions for 10 (A), 12 (b) and 14 (c) days after germination. The columns show the data for each gene set in *35S:MPF1-1* (dark grey), *35S:MPF1-2* (light grey) as compared with wild-type Arabidopsis (black) and *soc1-3* (white), which were used as controls. The values given are average expression levels based on three independent experiments. Expression levels for each gene are normalized relative to wild type. Error bars: standard deviation.

(d) The dynamics of gene expression is indicated by the averaged transgenic lines relative to wild type at 10, 12 and 14 days.