



values were standardized to the level of actin expression in each line. Error bars indicate the bulletin) and presented as fold changes compared with wild type (indicated here as MAR1). All 35S::MAR1 overexpression lines (F2D and F2Y). Gene expression levels were measured by Suppl. Figure 3. Levels of MAR1 expression in T-DNA lines (mar1-2 and mar1-3) and ranges of expression change. relative quantitative RT-PCR. The results were calculated using the comparative Ct method (ABI