Figure S3. Gene induction by hypoosmotic stress treatment. 14 day-old Arabidopsis plants were transferred from MS medium (58 mM sucrose) to desalted water (Satoh et al., 2004). RNA of control (0 h) and stress treated plants (time points as indicated) was analysed by Northern hybridisation. Depicted are hybridisation experiments with ProDH and AtbZIP10 specific probes, respectively. Equal loading was verified by ethidium bromide (EtBr) staining.