



Figure S2. Relative gene expression of 20 *Os2R_MYBs* under PEG and CdCl₂ stress treatments. A, B, C and D represent different expression patterns under PEG and CdCl₂ stress treatment. Nipponbare cultivar was used as the control, *OsGAPDH* was used as a reference gene. The relative expression levels of each gene were calculated by the $2^{-\Delta\Delta C_t}$ method. All reactions were set-up in triplicates. Bars represent the standard deviation (SD) of the three replicates. A significant difference is indicated by an asterisk according to t-test (* $p < 0.05$, ** $p < 0.01$, and *** $p < 0.001$).