



**Figure S4. Relative expression levels of 18 mRNAs in tomatoes subjected to cold and cold acclimation.** *SIEfa* was used as the internal reference. The experiments were repeated at least three times, and each replicate sampled from 6 plants (mean  $\pm$  s.d.). Cold treatment (25-4) was performed by transferring seedlings directly from room temperature (25°C) to 4°C for 24 hours. Cold acclimation (25-12-4) was performed by transferring seedlings to 12°C for 24 hours and then moving to 4°C for another 3 hours (in total cold stress for 27 hours). Seedlings grown at normal growth condition (25-25) were used as controls.