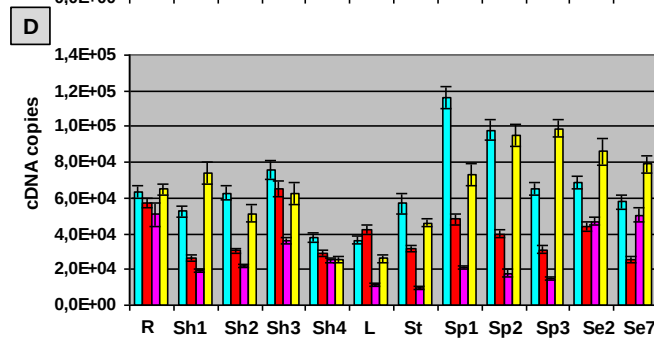
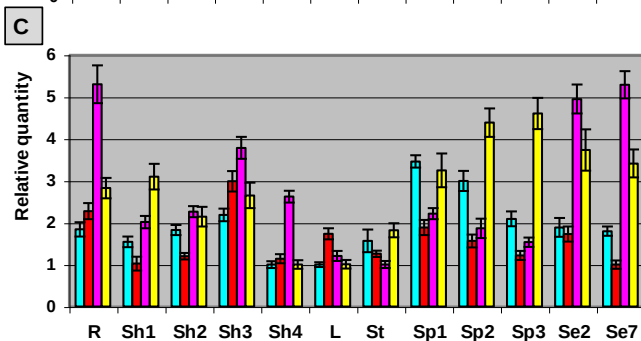
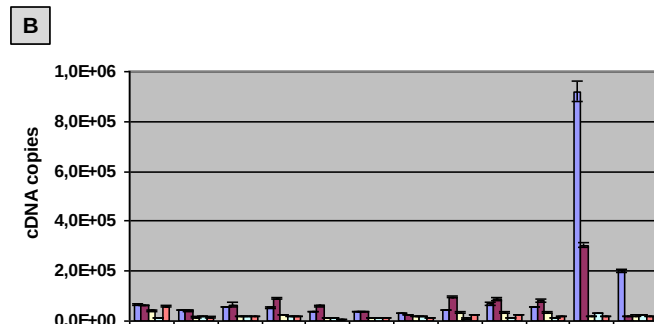
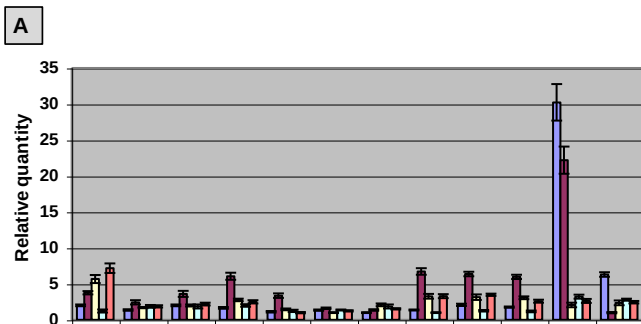




R= Roots from plants with a single shoot and three leaves unfolded (Feekes scale 1.3); Sh1= single shoots and leaves from plants at Feekes scale 1.3; Sh2= shoots at the beginning of tillering (Feekes scale 2.0); Sh3= shoots from plants after tillering (Feekes scale 3); Sh4= shoots at the beginning of erect growth (Feekes scale 4); L= flag leaves at booting stage (Feekes scale 10); St= stems at booting stage (Feekes scale 10); Sp1-3= spikes collected at intervals of 10-12 days (three developmental stages: 15-20 mm, flag leaf unfolding and heading stage); Se2 and Se7= seeds collected 10 (medium milk stage) and 38 (hard dough stage) days post anthesis (DPA).

