



Additional File 1: Figure S1. Protein diversity analysis on the set of differentially expressed transcripts during Arabidopsis embryo development. 2,345 genes were alternatively spliced. Protein diversity analysis was performed on 3,008 SV-pairs of these genes. a Effect of coding potential on peptide length differences of protein isoforms. b Relationship between the domain composition and coding potential. c Relationship between the peptide length ratio and coding potential.