



Supplemental Figure S6. The top GO terms about molecular functions, cellular component and biological process enriched by DEGs from the developmental stages of MF vs 2F (A), MF vs 4F (B), MF vs 6F (C) of A161 and MF vs 2F (D), MF vs 2F (E), MF vs 6F (F), MF vs 8F (G) of R6.

No DEGs were expressed between MF and 8F of A161. The frequently DEGs of MF vs 2F, MF vs 4F, MF vs 6F from A161 and R6 were mainly enriched into 7 biological processes: DNA metabolic process, nucleic acid metabolic process, nucleobase-containing compound metabolic process, heterocycle metabolic process, cellular aromatic metabolic process, organic cyclic compound metabolic process, cellular nitrogen compound metabolic process. The GO terms in more than two developmental stages were indicated by bold character and the italics superscript referred to the developmental stages.