



Supplemental Figure 7. Dynamic transcriptome analysis of genes involved in abscisic acid signaling pathway of foxtail millet grains development. (a) Diagram of the abscisic acid signaling pathway; (b) Hierarchical clustering analysis of the relative expression levels of abscisic acid signaling pathway genes during grain development; (c-f) The dynamic transcript levels of abscisic acid signaling pathway DEGs in the different development stages of the foxtail millet grain. PYRs: Abscisic acid receptor PYR family; PYLs: Abscisic acid receptor PYL family; PP2C: Protein phosphatase 2 C; SnRK2: serine/threonine-protein kinase SnRK2; ABF: ABA responsive element binding factor.