



**Supplemental Figure 6.** Dynamic transcriptome analysis of genes associated with gibberellin signaling pathway. (a) Diagram of the gibberellin signaling pathway; (b) Hierarchical clustering analysis of the relative expression levels of gibberellin signaling pathway genes during grain development; (c-d) The dynamic transcript levels of gibberellin signaling pathway in different development stages. GID1/2: GA-insensitive dwarf 1/2; DELLA: DELLA protein; TFs: Transcription factors.