

Supplementary Figure S3. The expression levels of turquoise and blue module genes.

(a) The expression of turquoise module genes during seed germination detected by Quantitative real-time PCR. (b) The expression of blue module genes during seed germination detected by Quantitative real-time PCR. GmGA3ox1-13 indicates the GmGA3ox1 gene is on chromosome 13, and so on. GmTUB4 was used as an internal control.