Figure S1. Boxplot for FPKM values. 45/90/135 means the days after full blooming. 1/2/3 represent three replicates.
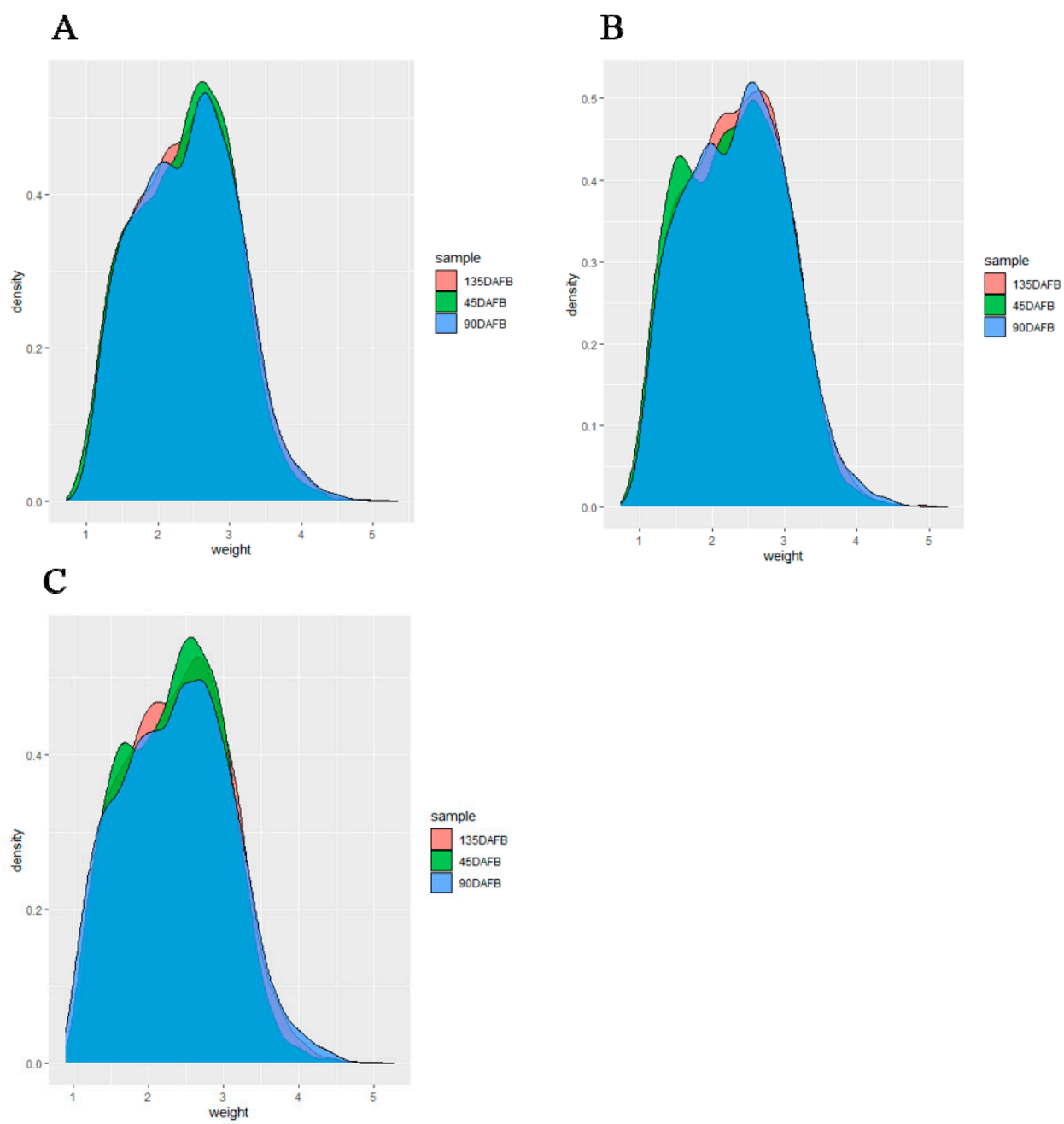
Figure S2. Kernel plot of the overall expression density. (A) YJ50 (B) YJ33 (C) YJ01. X axis represent log10(FPKM).
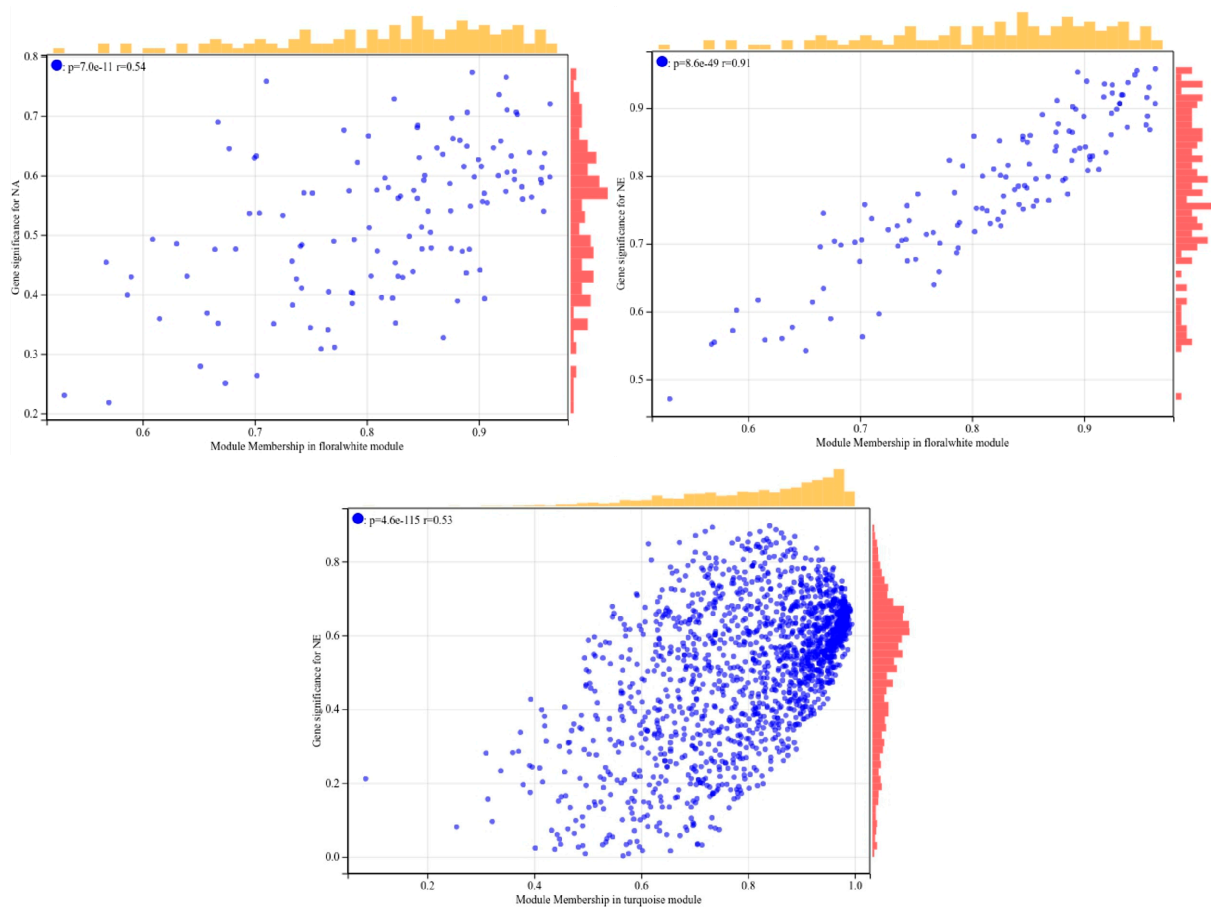
Figure S3. The correlations between modules and the gene expression profiles.