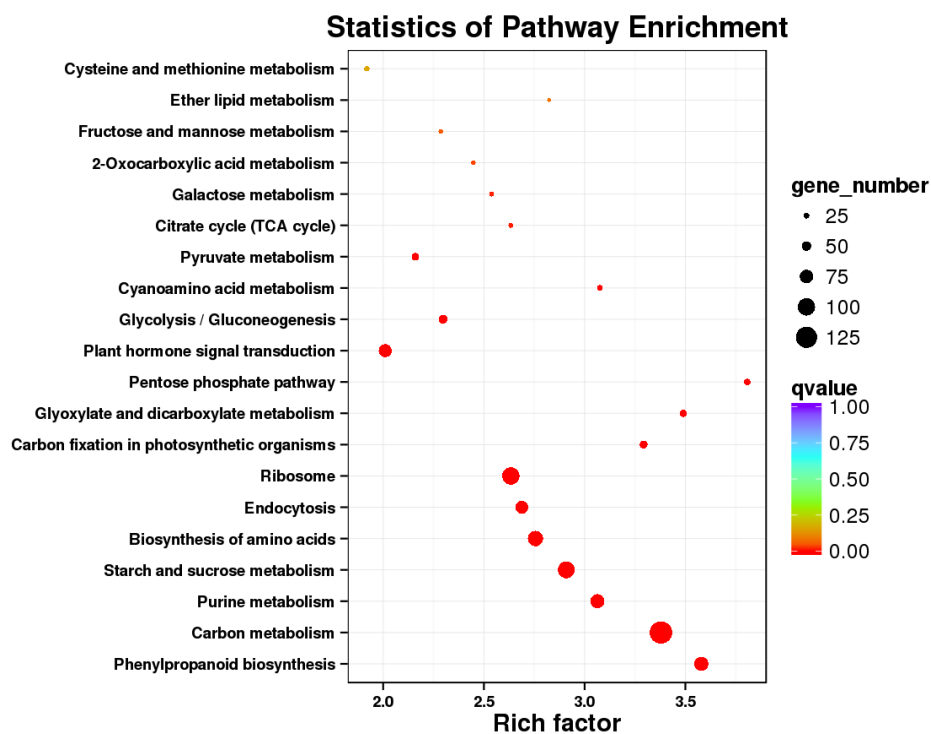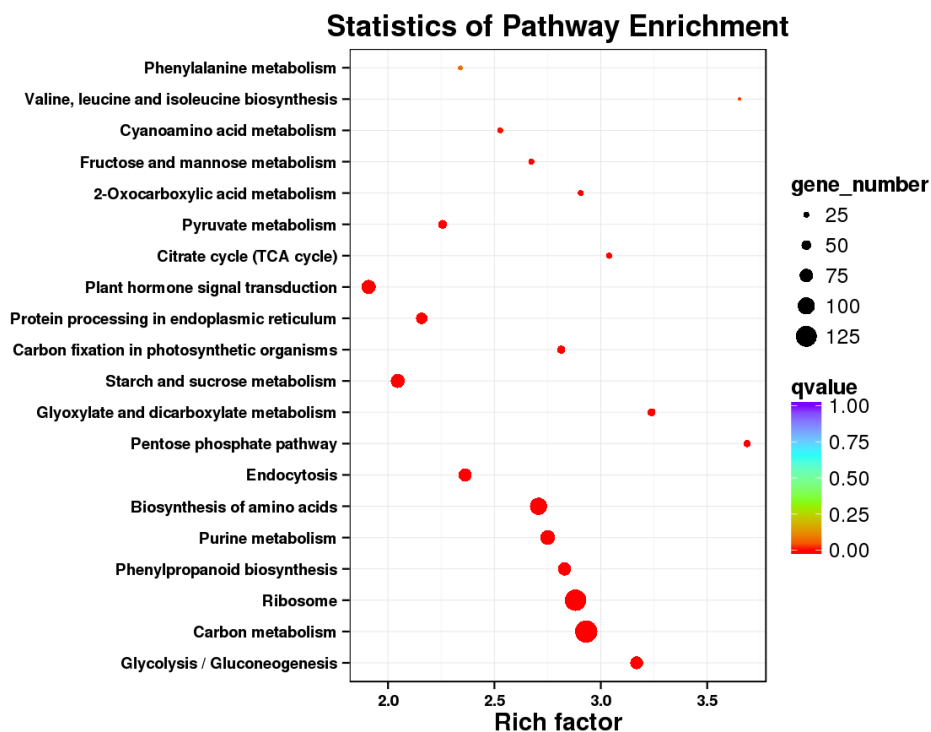a

b

Figure S1. Enrichment analysis for KEGG pathways of DGEs between *A. correntina* and GH85. a: *A. correntina* -30d_vs_GH85-30d. b: *A. correntina* -60d _vs_GH85-60d.

a

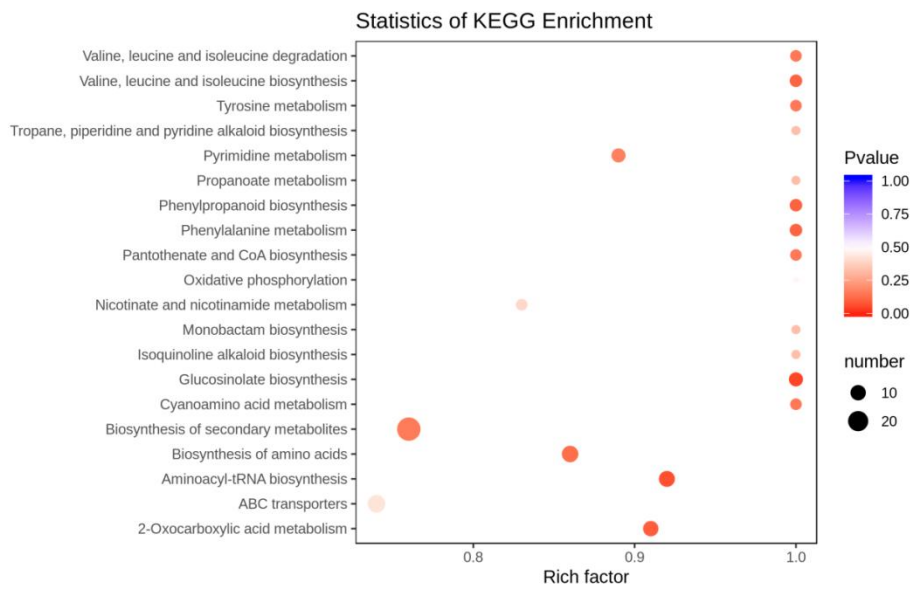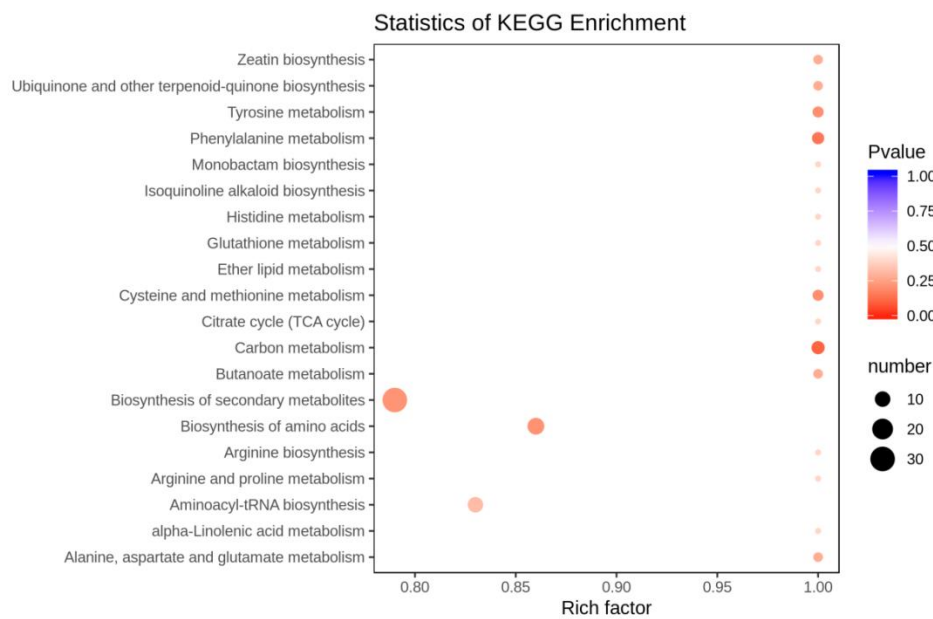Statistics of KEGG Enrichment

b

Statistics of KEGG Enrichment

Figure S2. Enrichment analysis for KEGG pathways of DEMs between *A. correntina* and GH85. a: *A. correntina* -30d_vs_GH85-30d. b: *A. correntina* -60d _vs_GH85-60d.

Figure S3. Clustering analysis diagram of DEMs between *A. correntina* and GH85