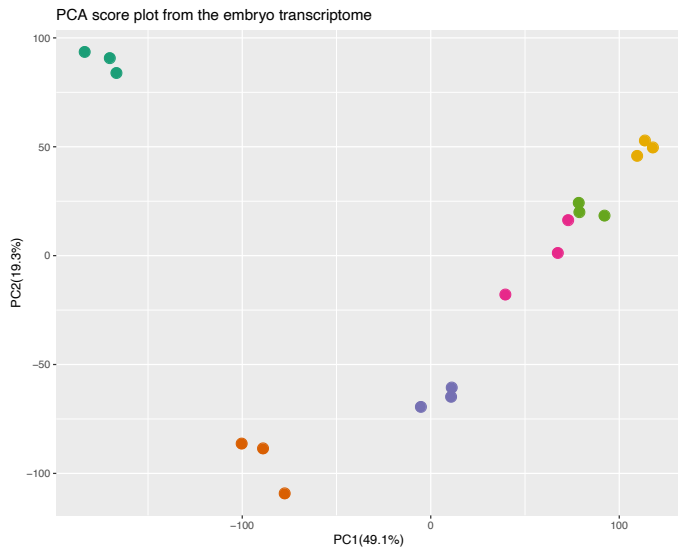
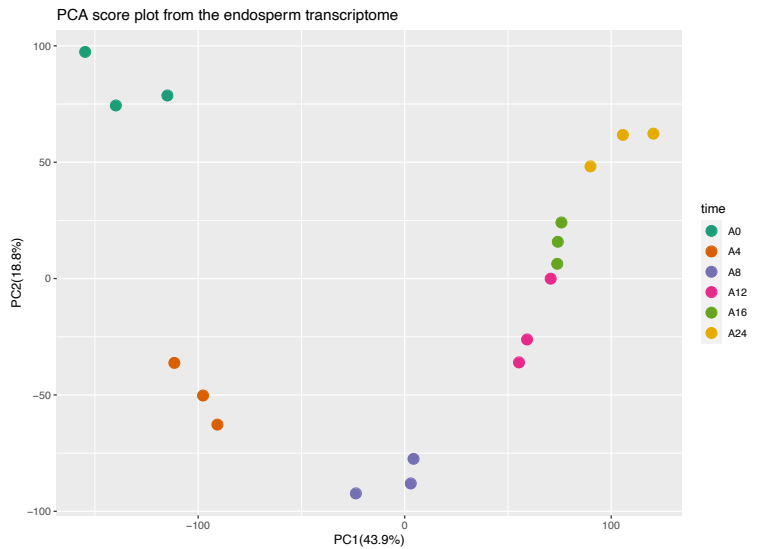


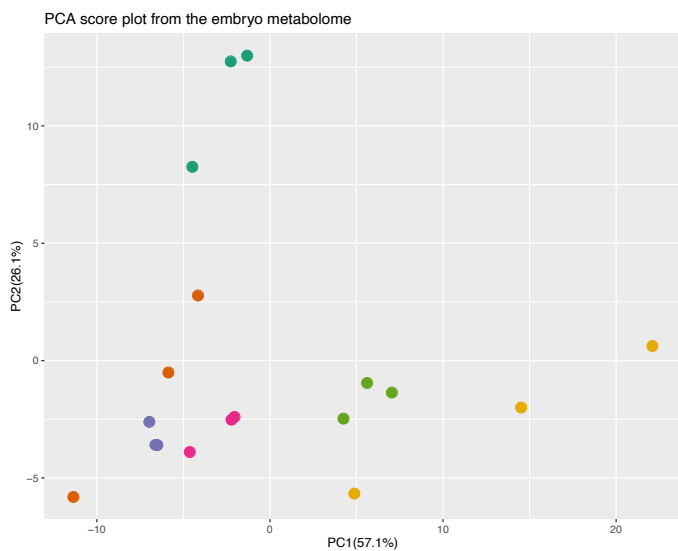
A



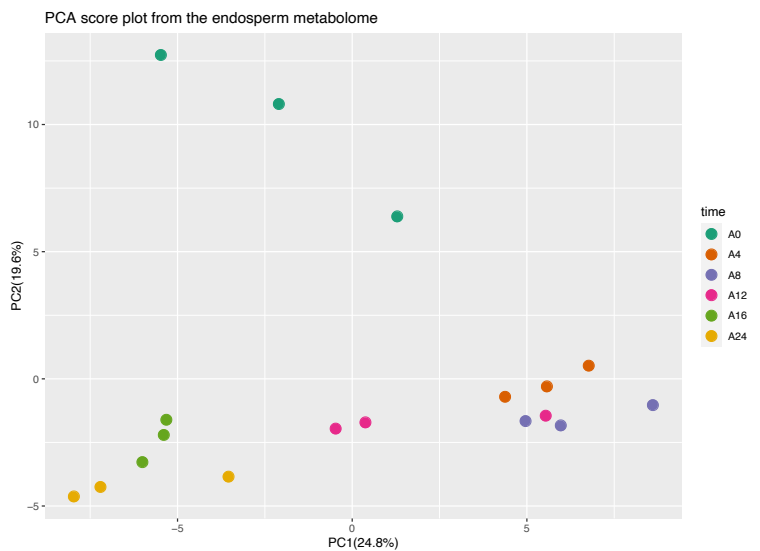
B



C



D



A, B: Principal Component Analysis from the embryo (A) and endosperm (B) transcriptomes.

C, D: Principal Component Analysis from the embryo (A) and endosperm (B) metabolomes.

The normalised gene expression and metabolite values were centered (mean = 0) and scaled (unit variance) before performing the PCA analysis