Principal Components Analysis

Group

- CK1-1
- PS-1-1
- CK-1-2
- PS-1-2
- CK-1-3
- PS-1-3
- CK-2-1
- PS-2-1
- CK-2-2
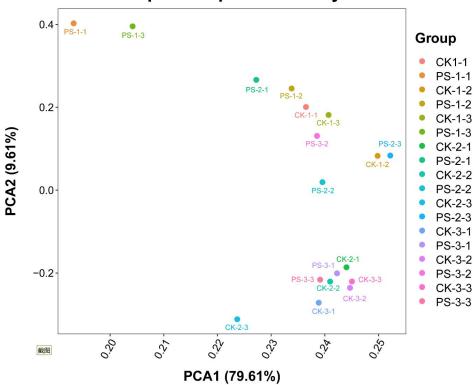- PS-2-2
- CK-2-3
- PS-2-3
- CK-3-1
- PS-3-1
- CK-3-2
- PS-3-2
- CK-3-3
- PS-3-3

Supplementary Fig. S2   Principal component analysis (PCA) of 18 transcriptome samples from three Chinese cabbage cultivars under CK and PS conditions. Each point represents one biological replicate.