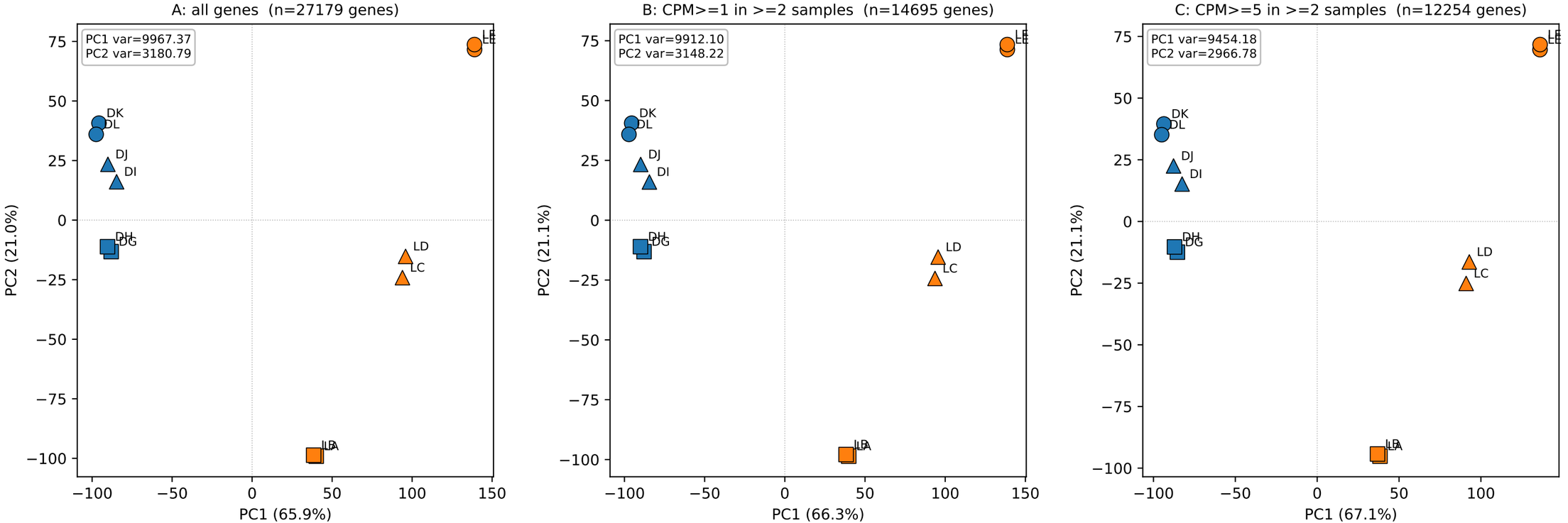

A: all genes (n=27179 genes)
PC1 var=9967.37
PC2 var=3180.79
PC1 (65.9%)
PC2 (21.0%)
B: CPM>=1 in >=2 samples (n=14695 genes)
PC1 var=9912.10
PC2 var=3148.22
PC1 (66.3%)
PC2 (21.1%)
C: CPM>=5 in >=2 samples (n=12254 genes)
PC1 var=9454.18
PC2 var=2966.78
PC1 (67.1%)
PC2 (21.1%)
DK
DL
DJ
DI
DH
DG
LD
LC
LB
LA