## Effect of Background Correction and Normalization Methods on PCA Clustering

**TMM** 

RLE

QN

Q3

PC2 PC2 PC2 PC2 NONE PC1 study cluster PC2 PC2 PC2 **BGSub** O PC1 -30 o PC1 30 PC2 PC2 PC2 PC20 QQ 0 PC1 0 PC1 O PC1