RLE for raw data

sailfish_quant.sf1.tab   sailfish_quant.sf3.tab   sailfish_quant.sf5.tab

PCA for raw data

RLE for upper quartile normalized

sailfish_quant.sf1.tab   sailfish_quant.sf3.tab   sailfish_quant.sf5.tab

PCA for upper quartile normalized

quant.sf4.tab

_quant.sf1.tab

sailfish_quan

_quant.sf3.tab

sailfish_quant.sf6.tab

fish_quant.sf2.tab

PC 2 (28.27%)

PC 1 (71.51%)
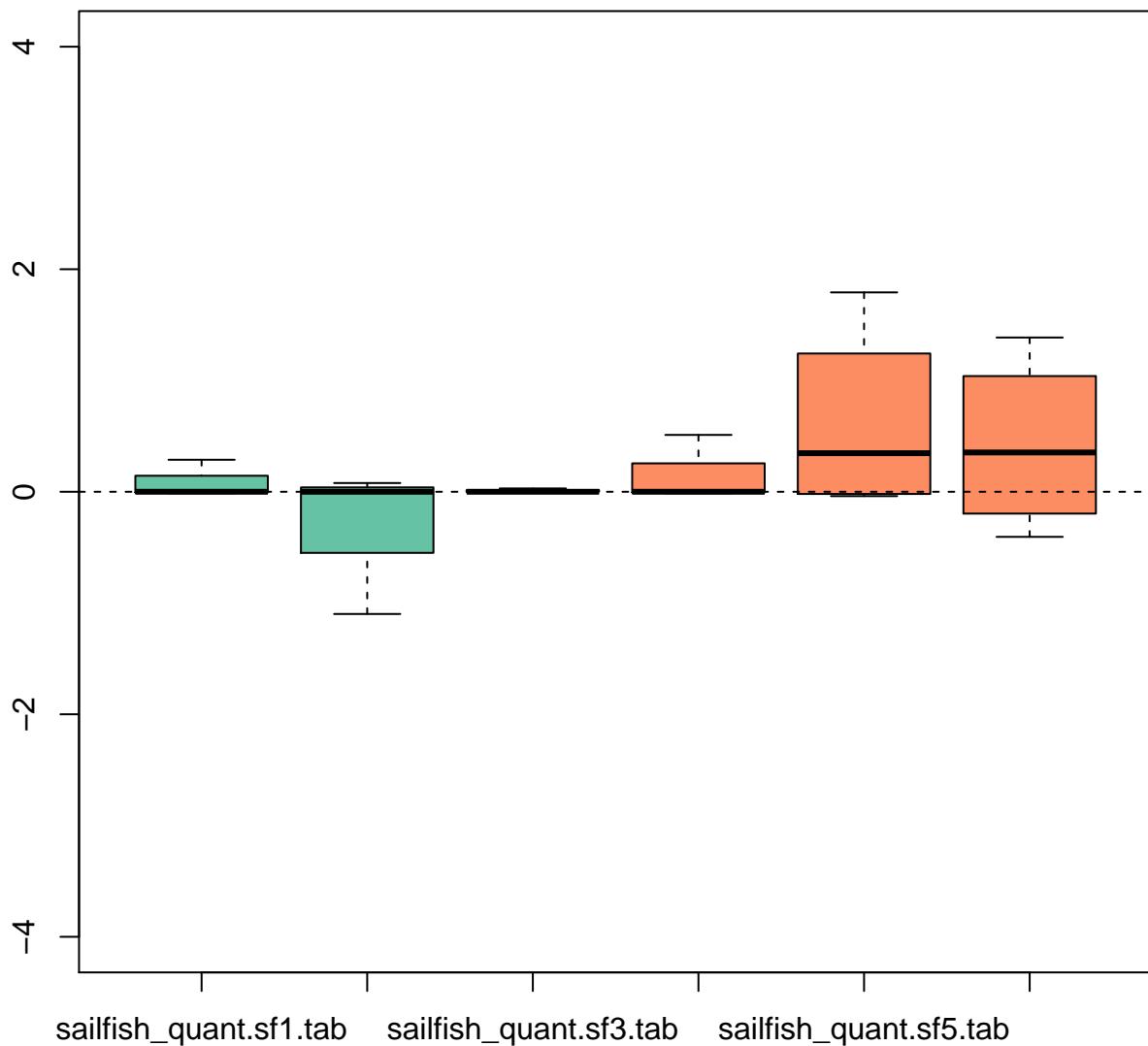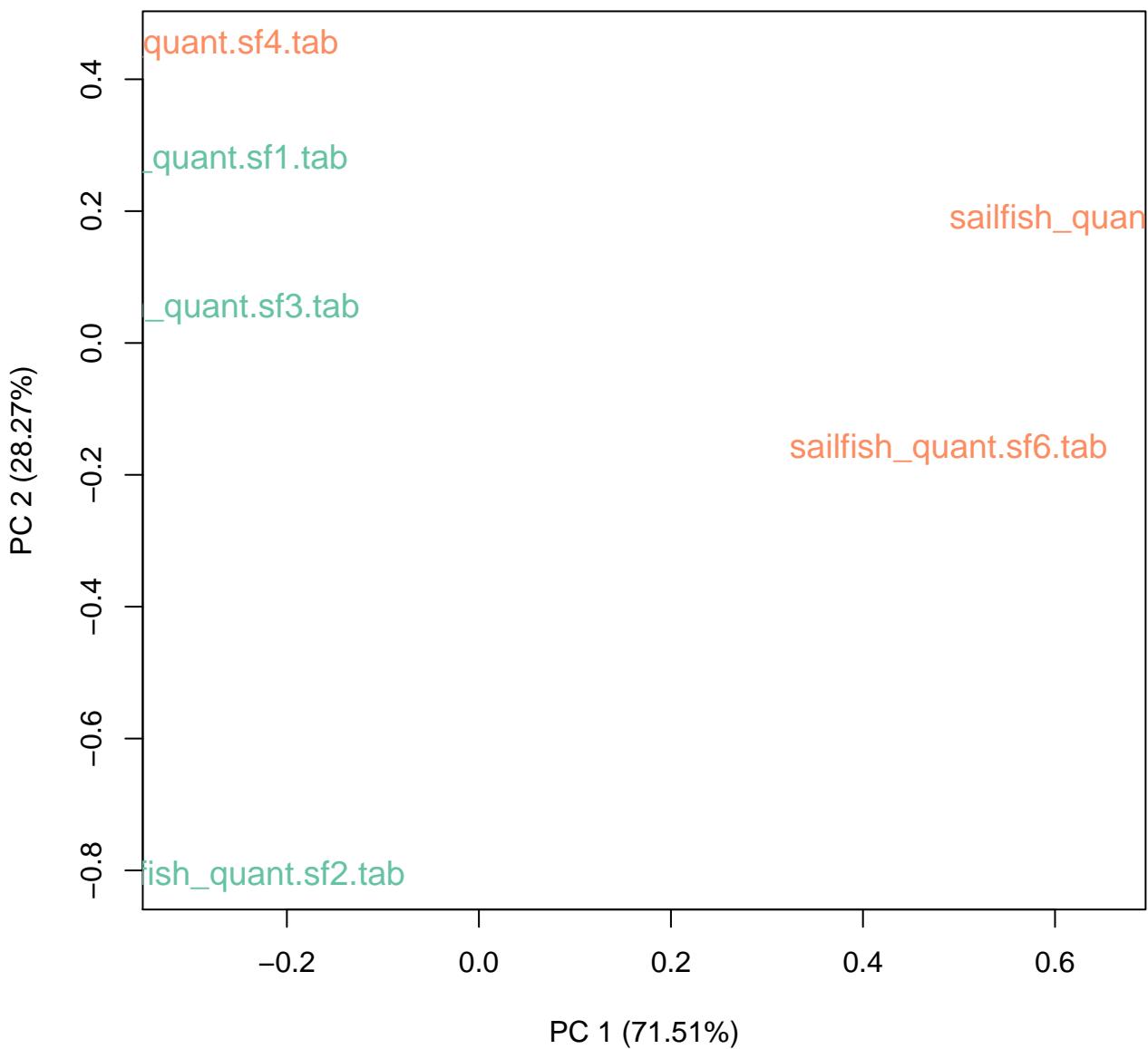
RLE for RUVr using residuals, k=1
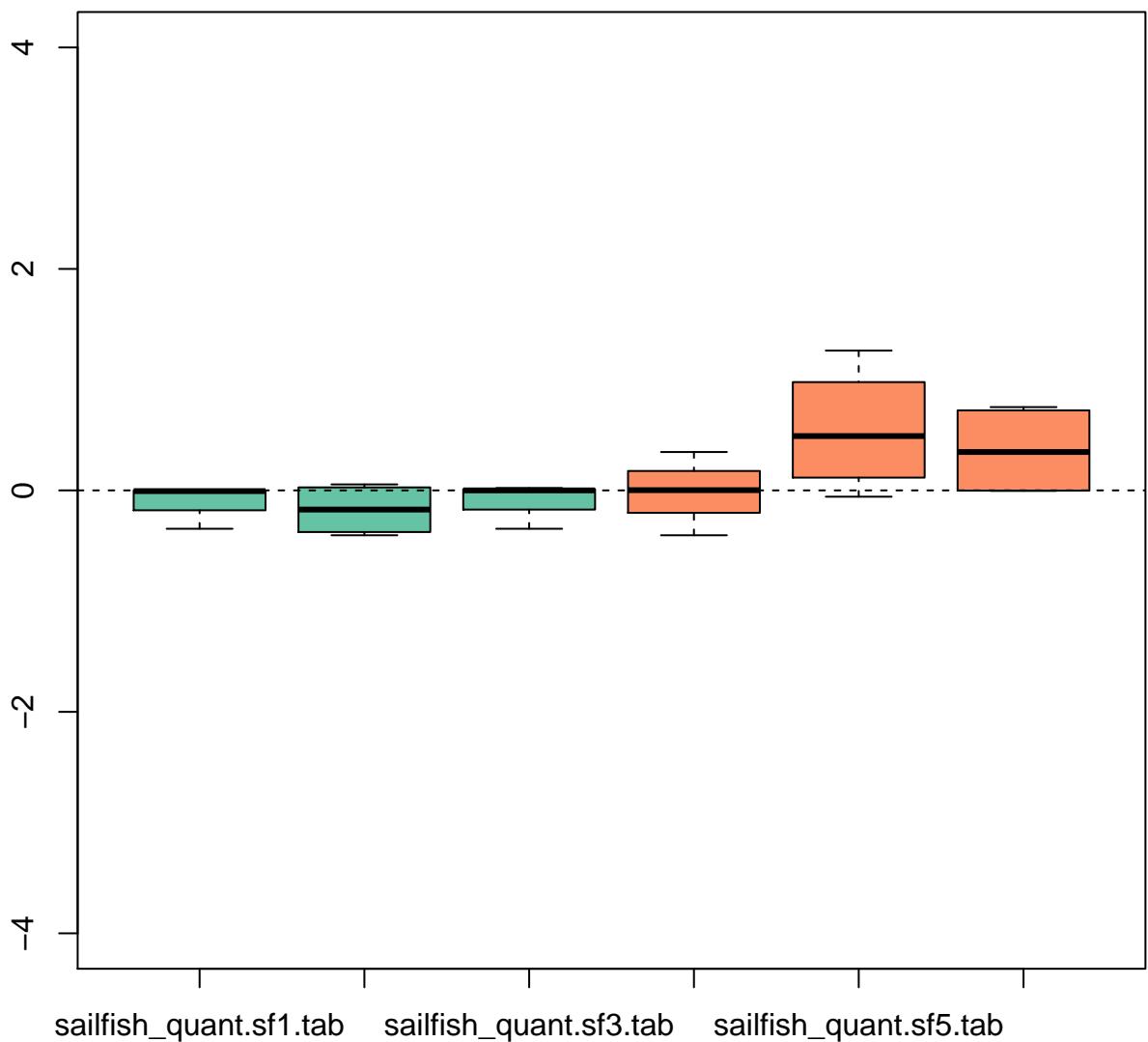
PCA for RUVr using residuals, k=1
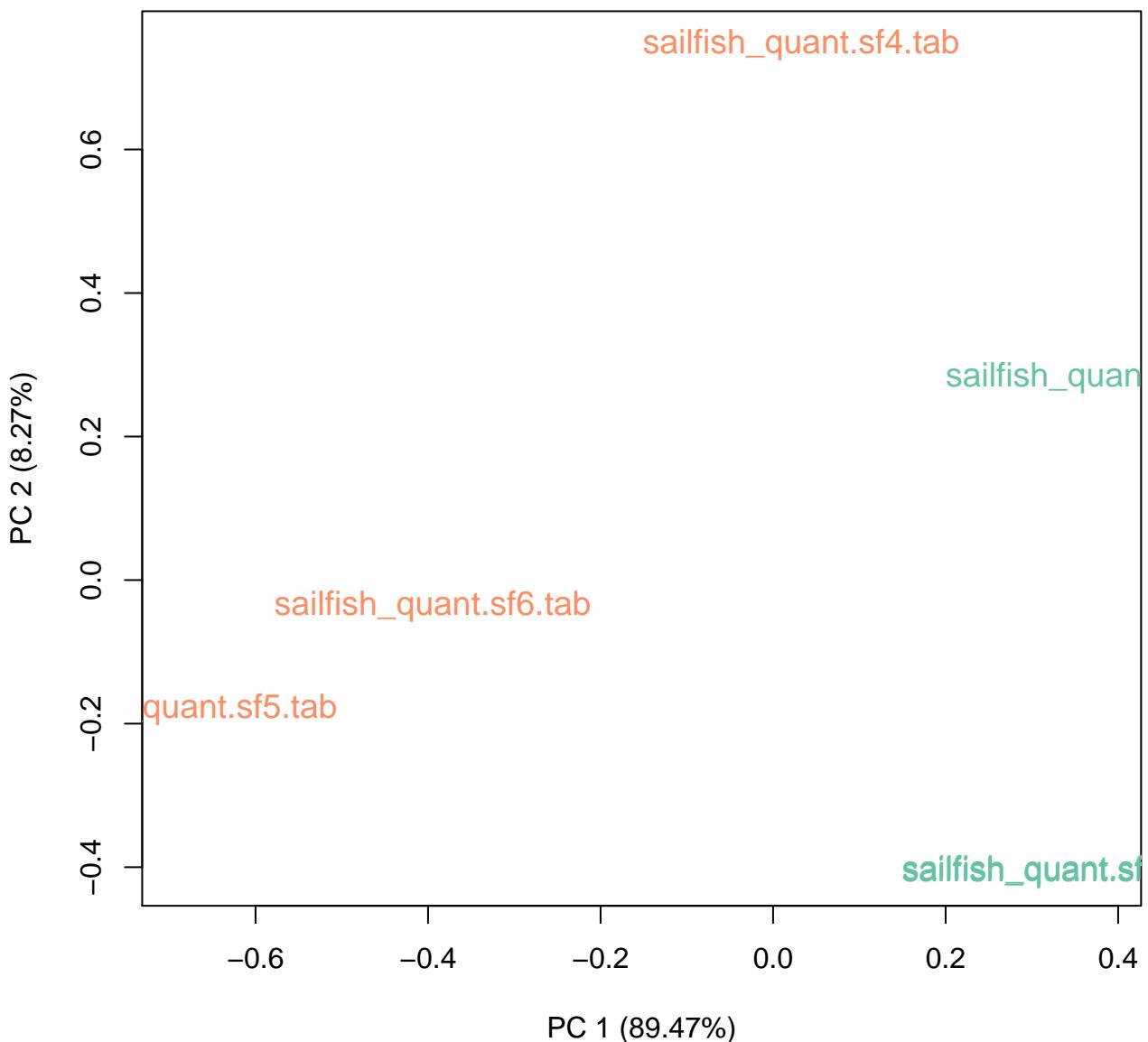
Factors of unwanted variation for method: RUVr using residuals, k=1
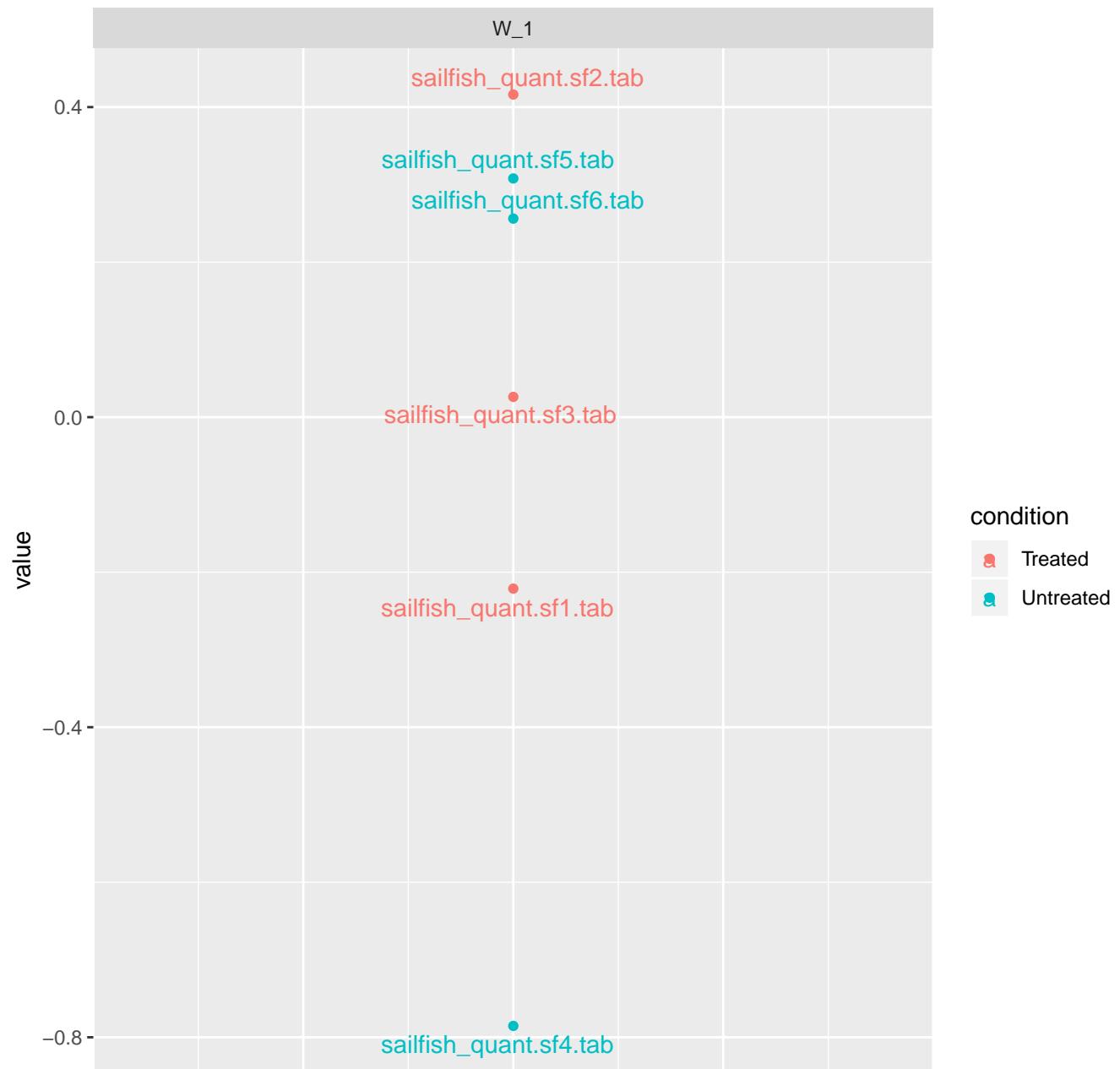
RLE for RUVs with replicate samples, k=1
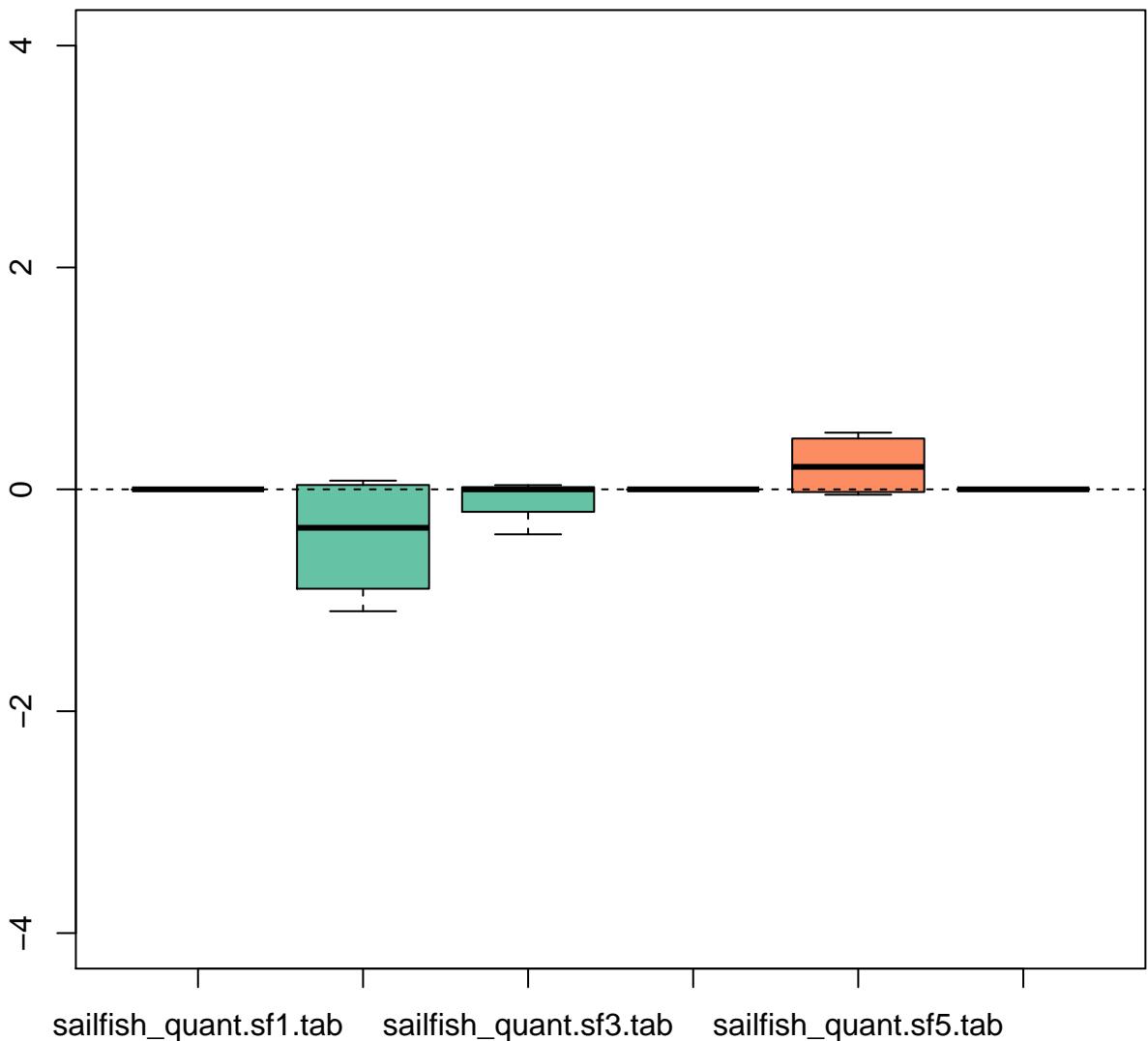
PCA for RUVs with replicate samples, k=1
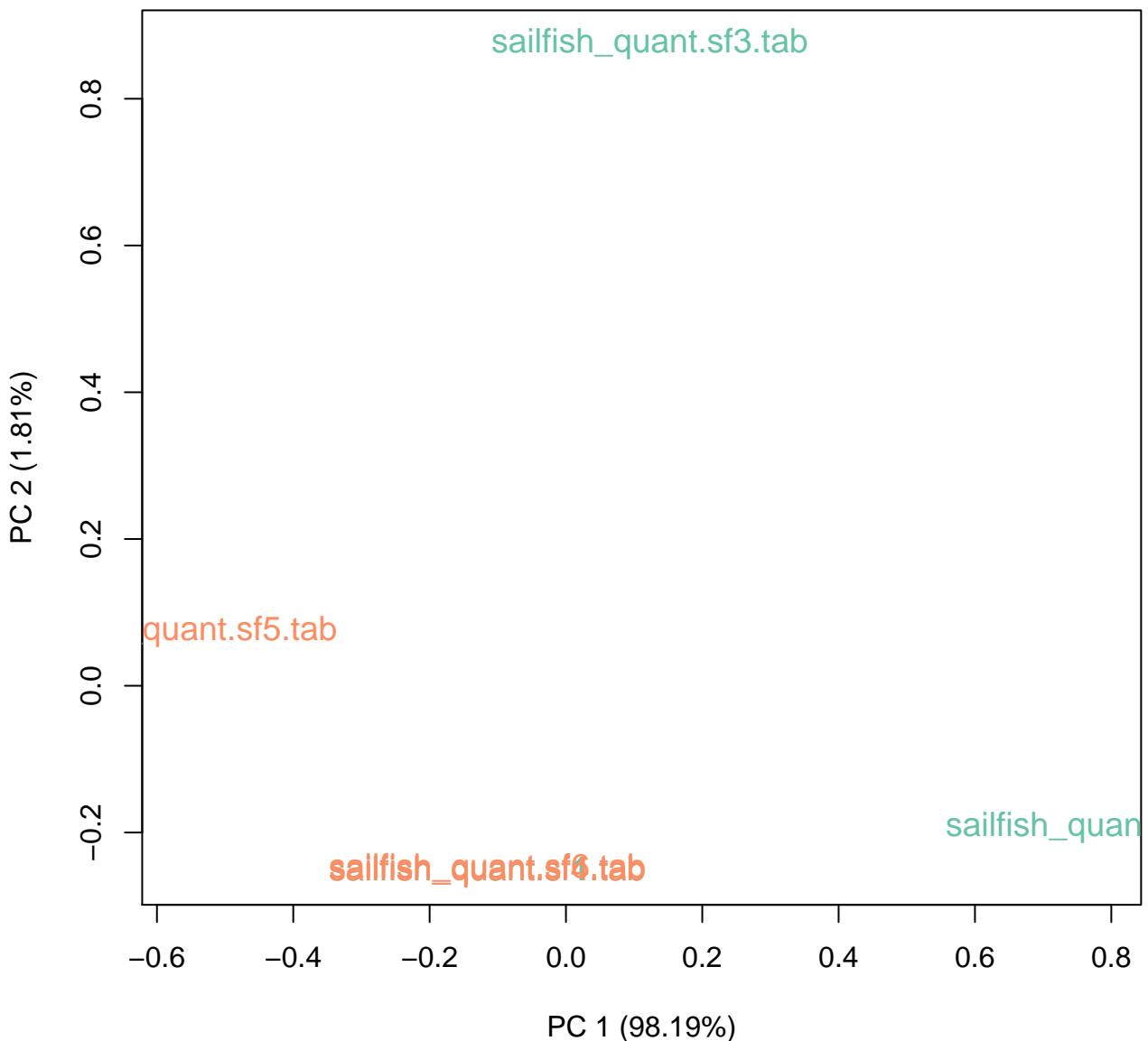
Factors of unwanted variation for method: RUVs using replicates, k=1
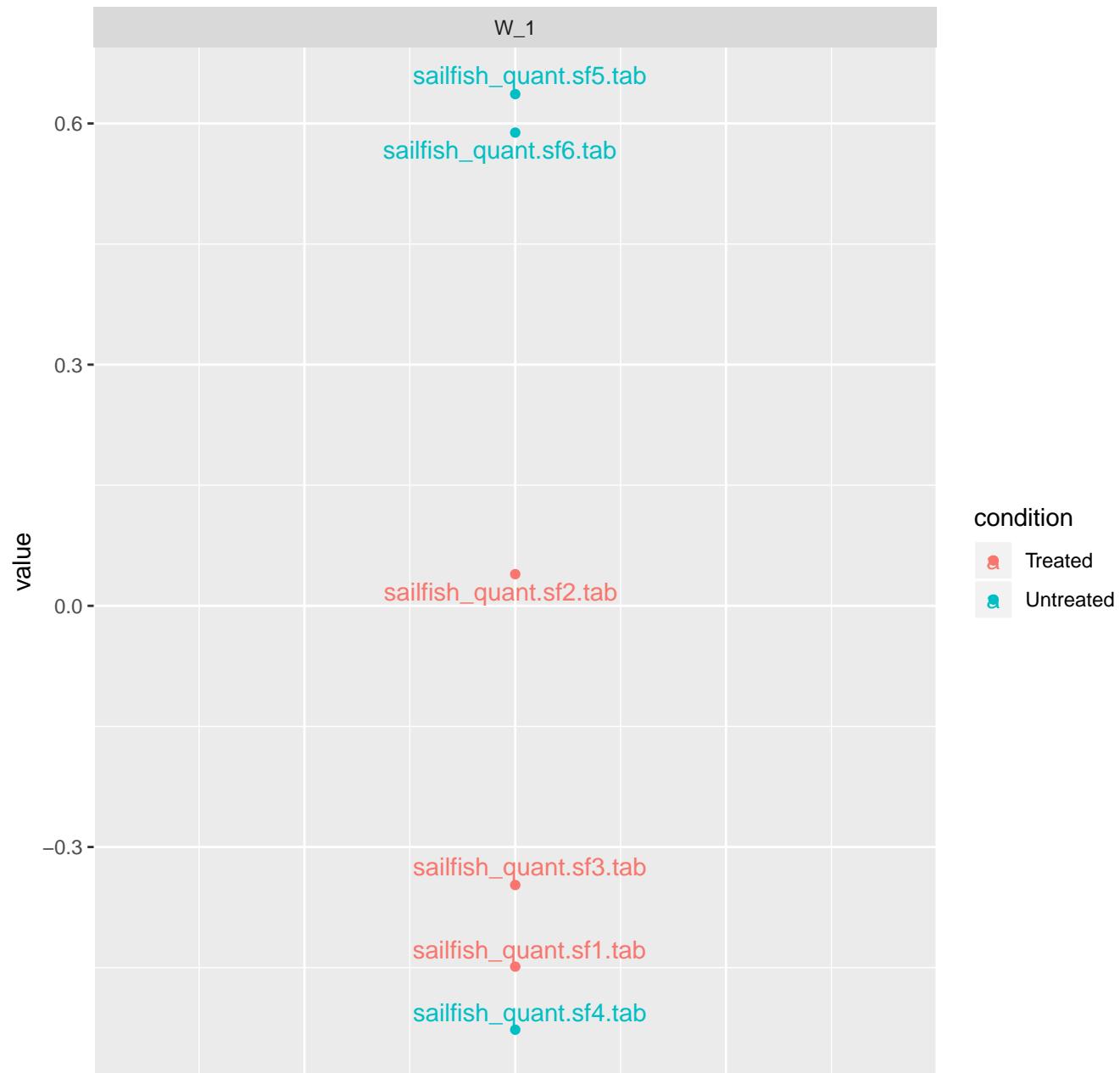
RLE for RUVg with empirical control genes, k=1
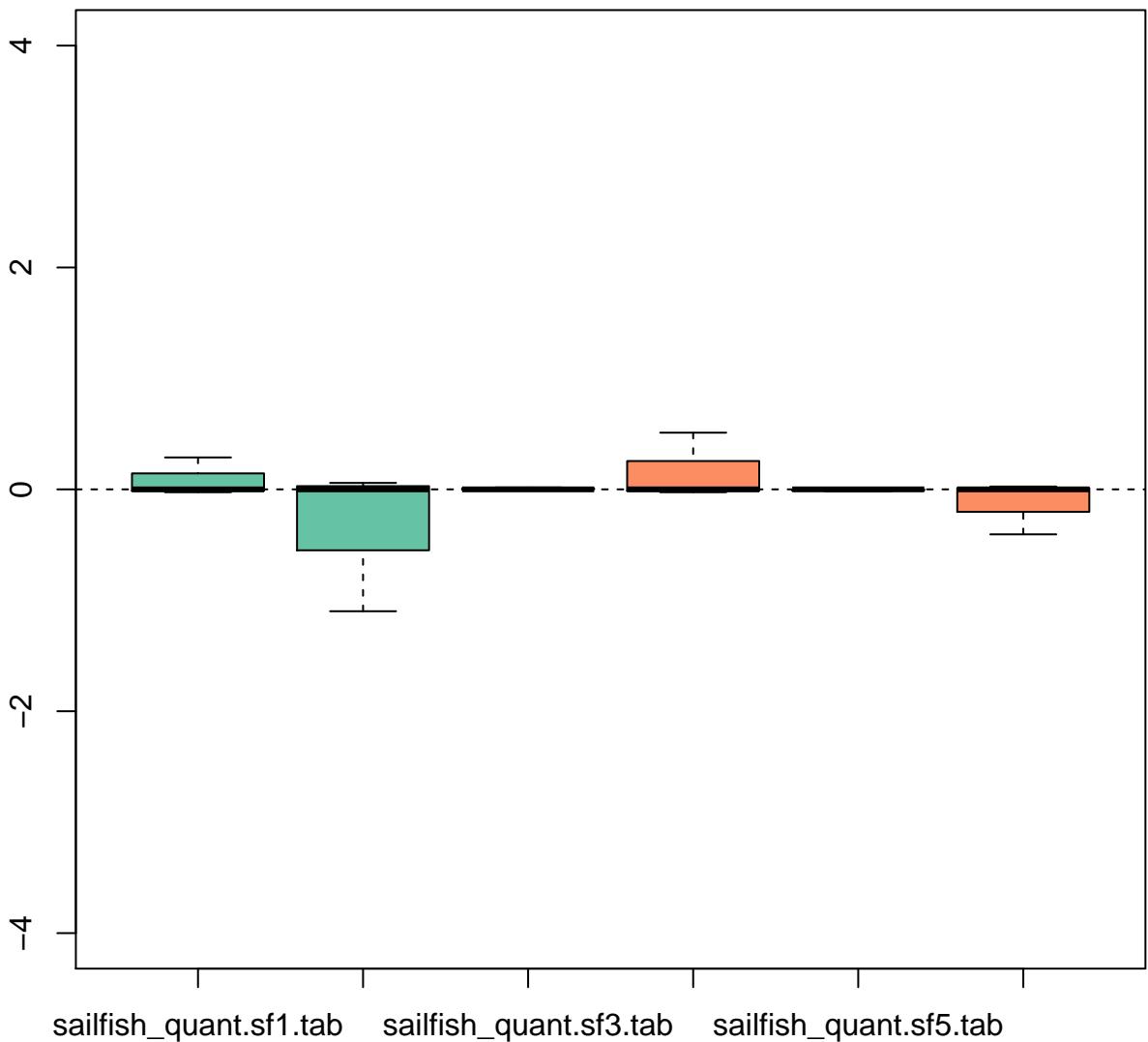
PCA for RUVg with empirical control genes, k=1
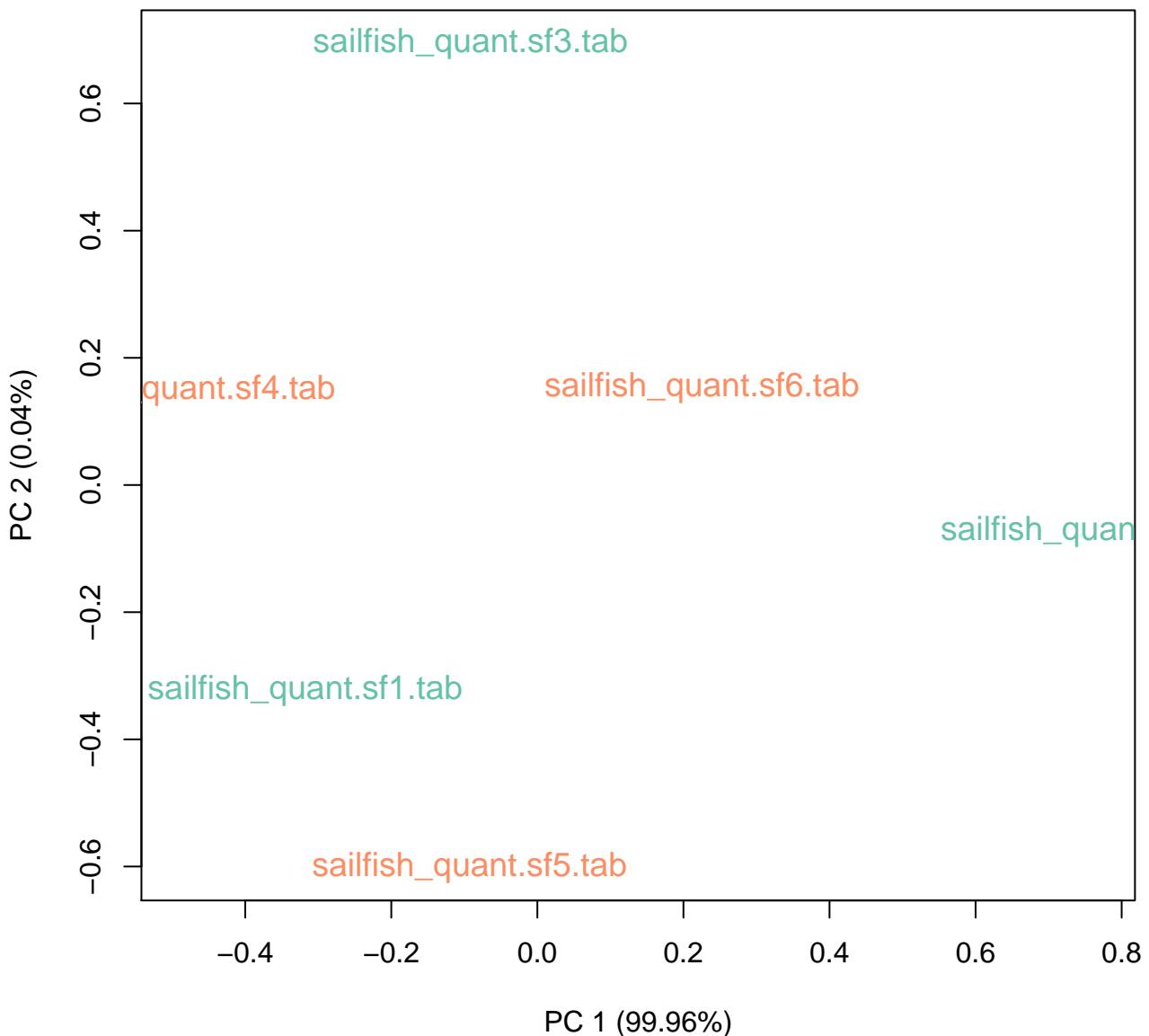
Factors of unwanted variation for method: RUVg with empirical control genes, k=1