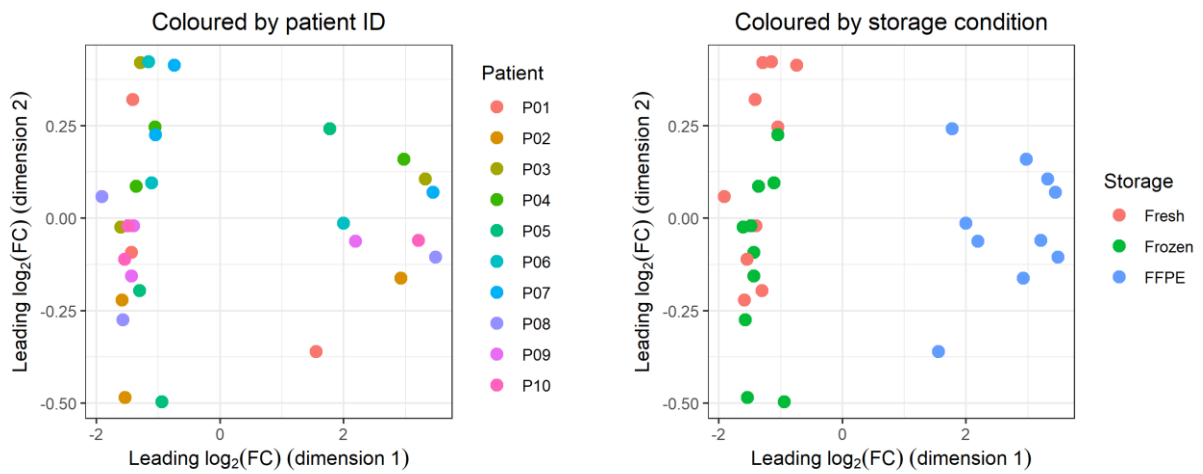


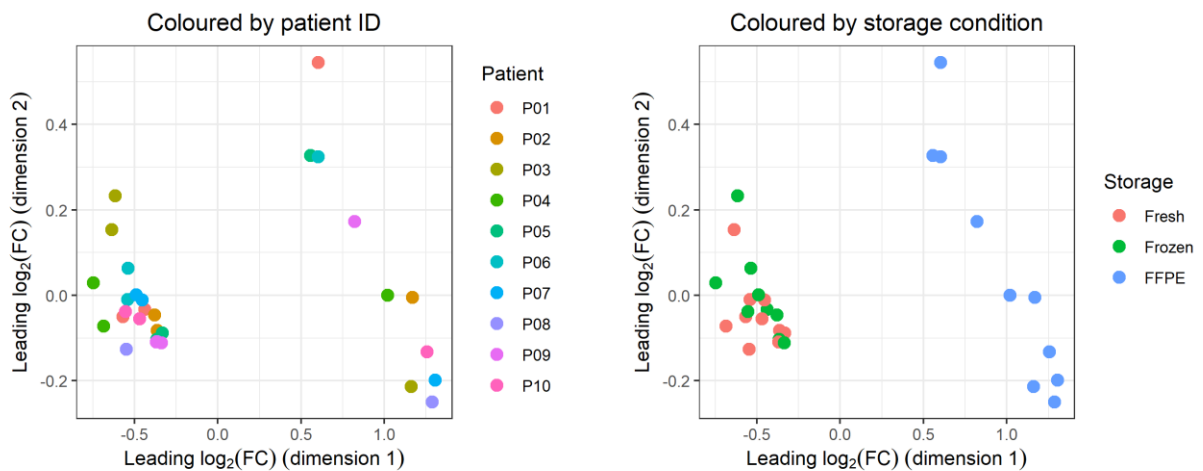
Filter : $\log_2(\text{CPM}) > 0$

n = 30 genes



Filter : $\log_2(\text{CPM}) > 5$

n = 18 genes



S9 Fig: Multidimensional scaling (MDS) plots of gene expression profiles of the filtered mitochondrial RNA subset.

Abbreviations: CPM = Counts-per-million, FC = Fold-change, FFPE = Formalin-fixed, paraffin-embedded. (MDS-plots of unfiltered data is shown in Figs 3 and S6 (n = 37 genes)).