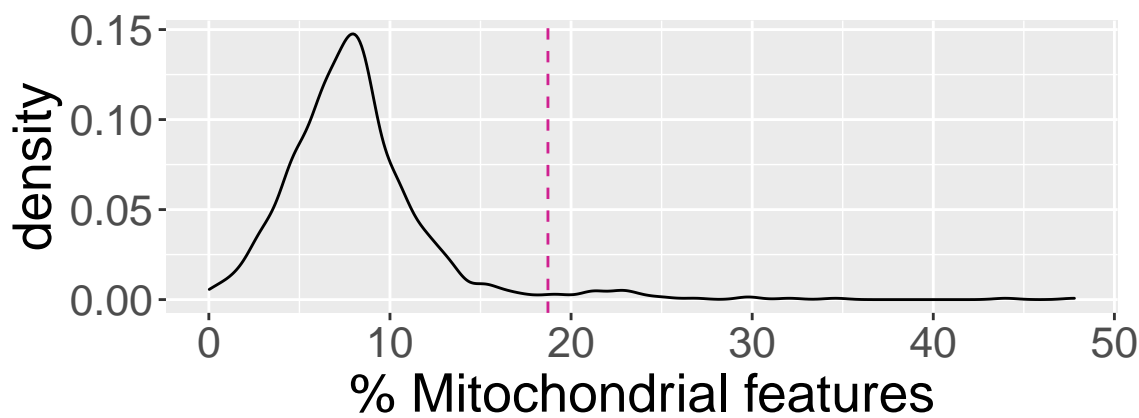
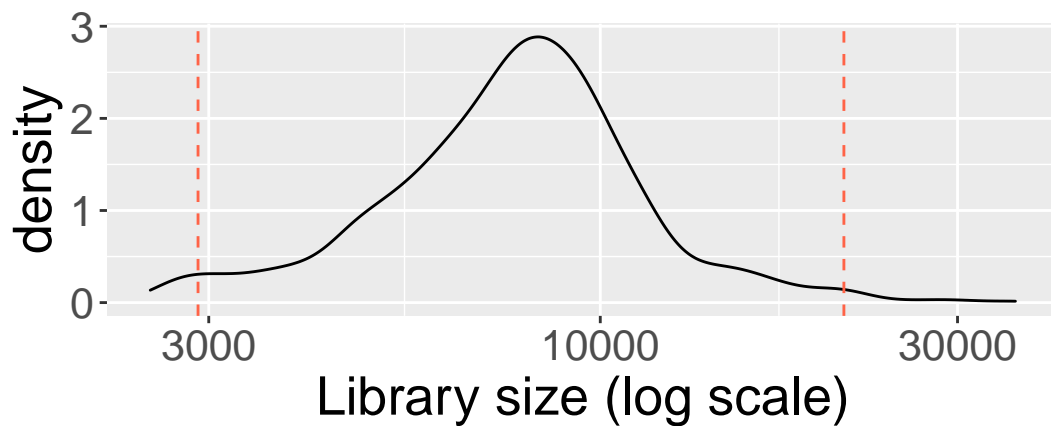
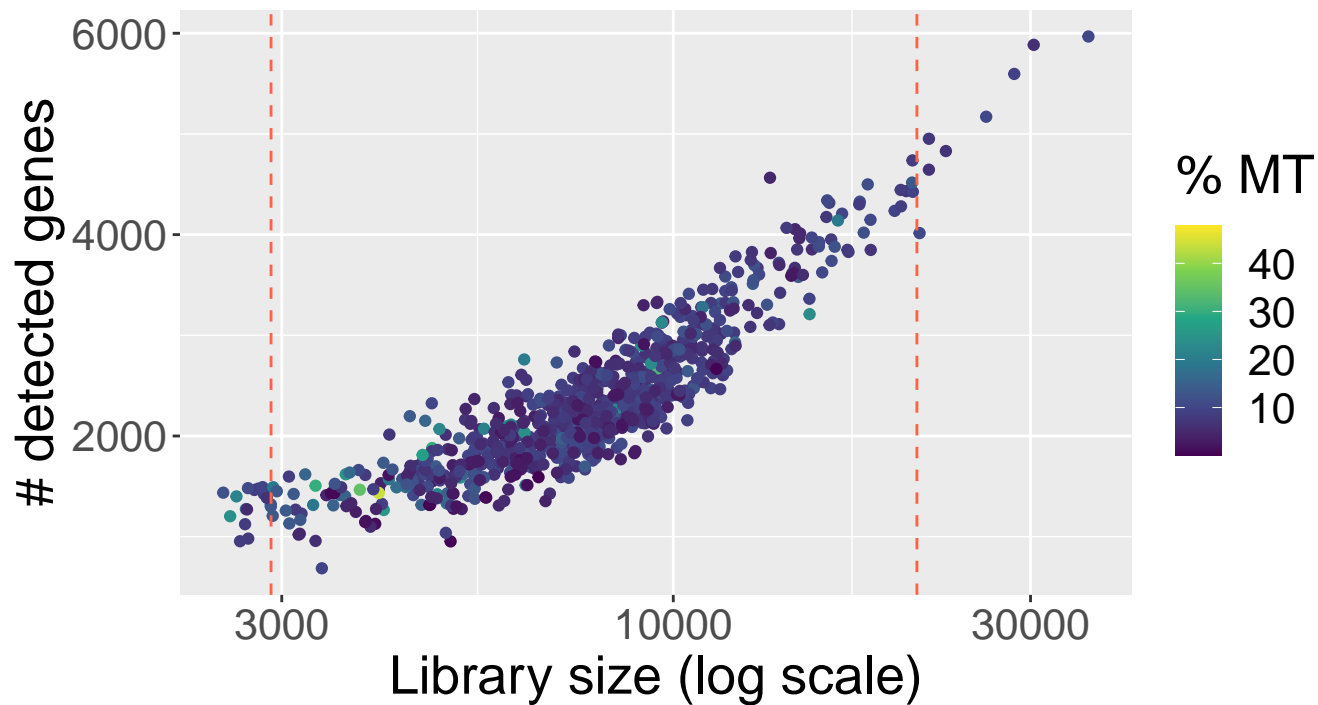
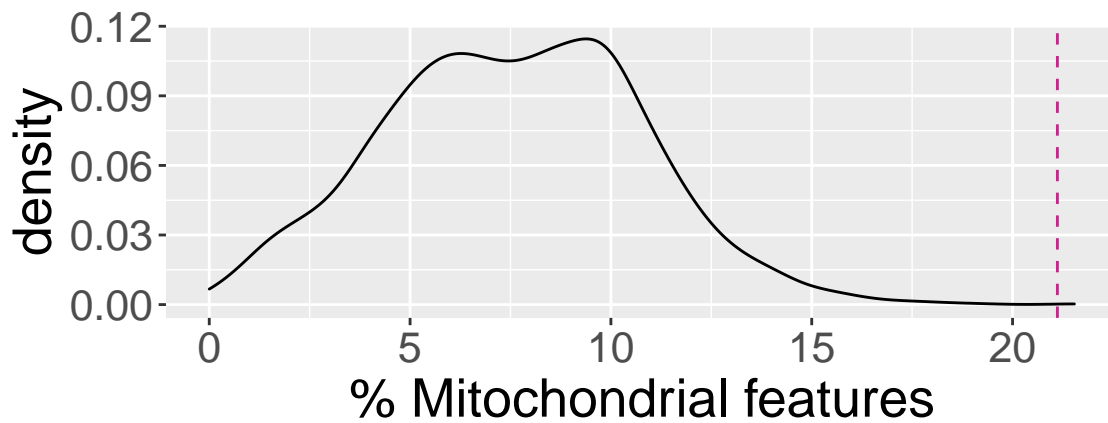
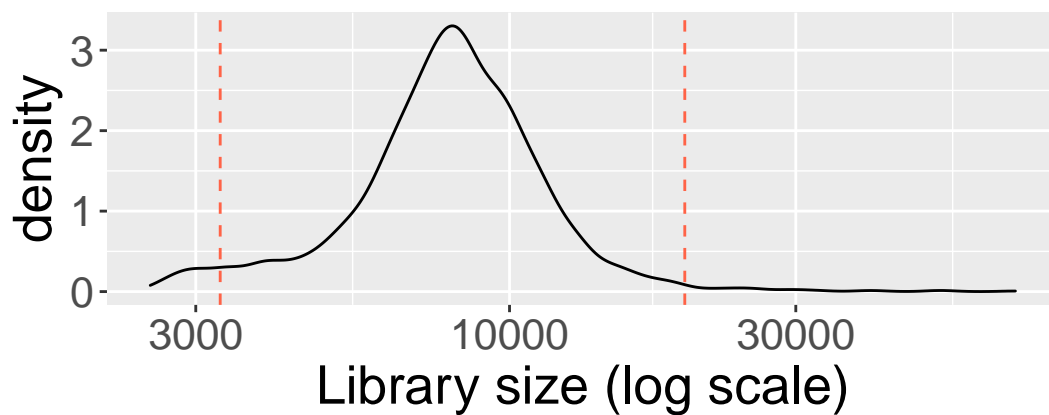
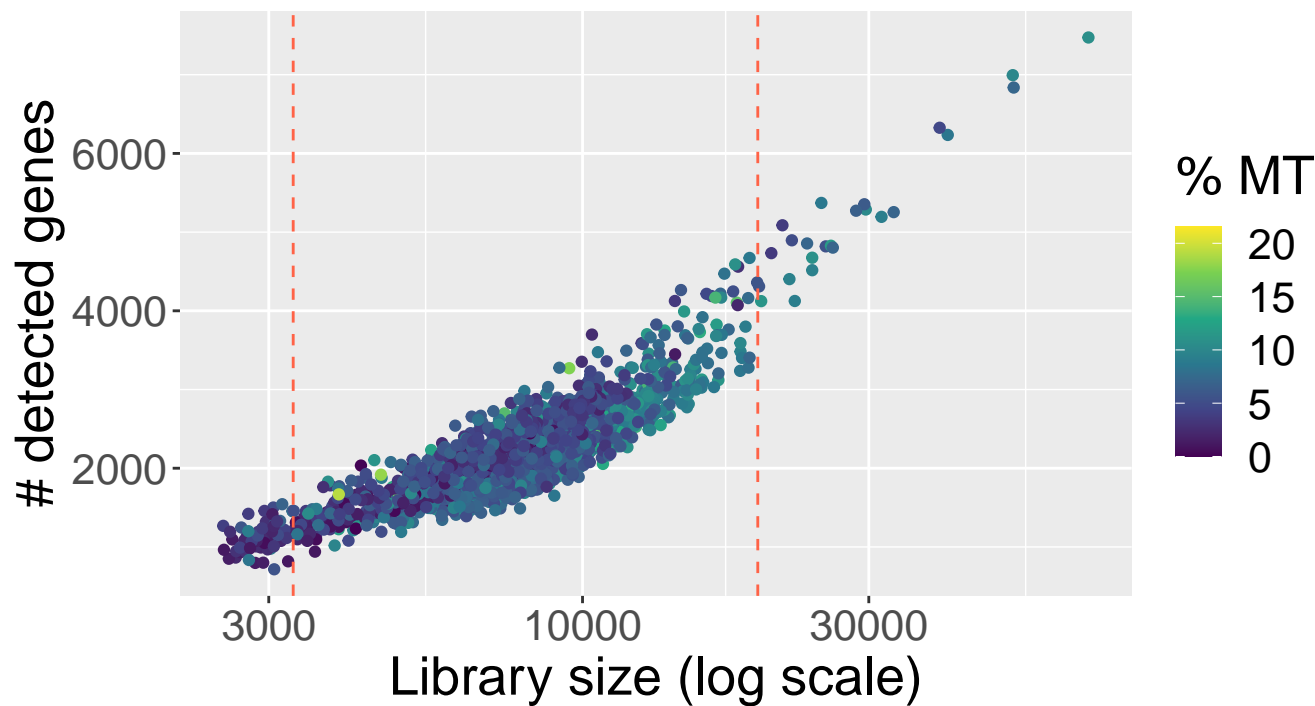


# cd4-positive, alpha-beta memory t cell – Blood

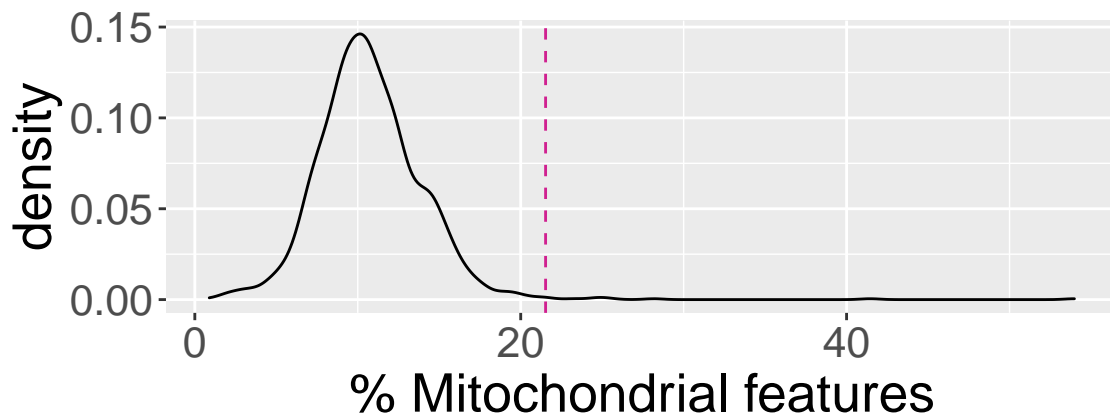
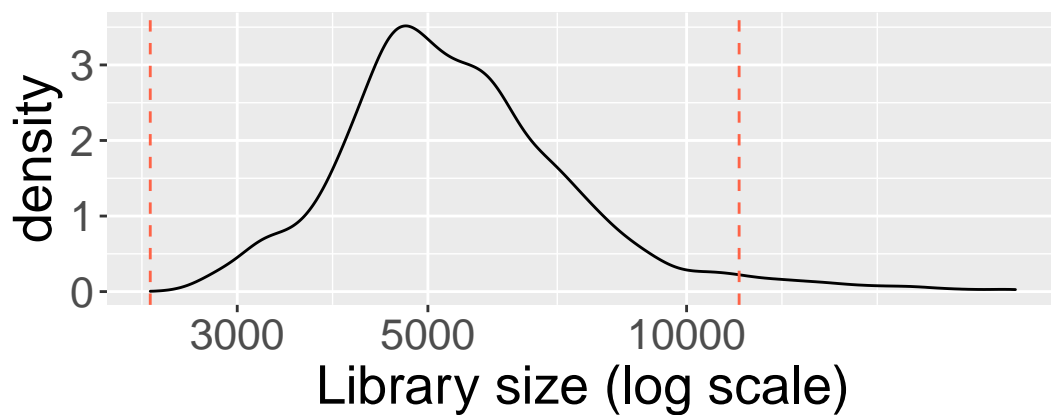
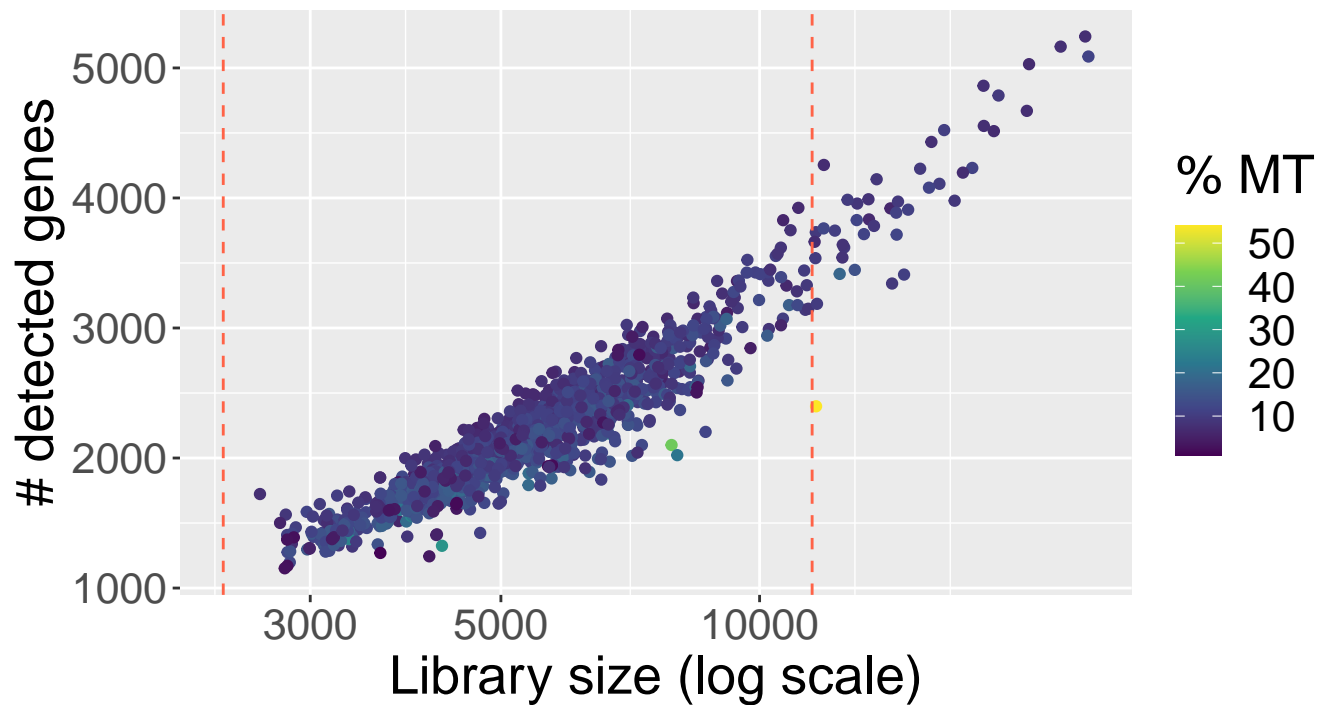


# cd4-positive, alpha-beta t cell – 10X Blood

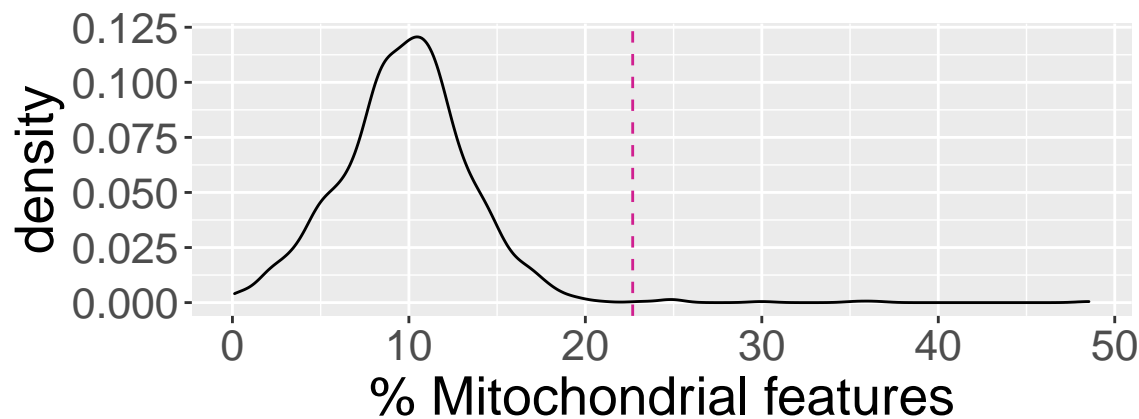
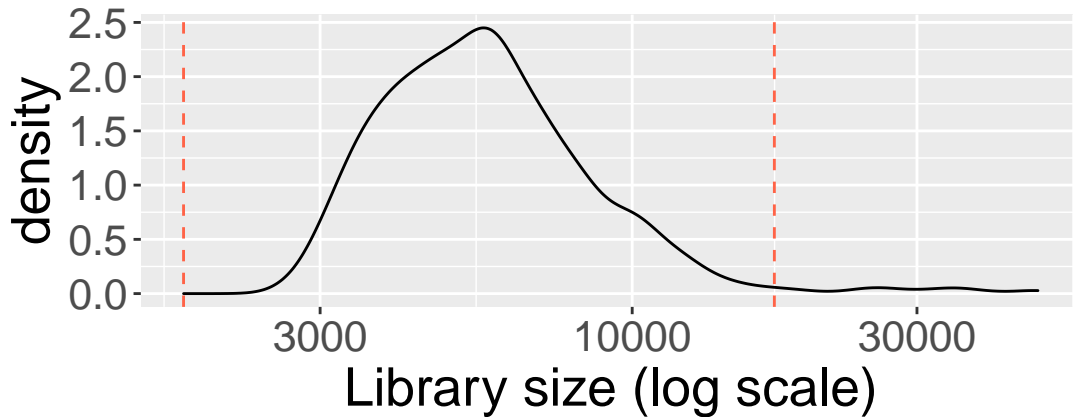
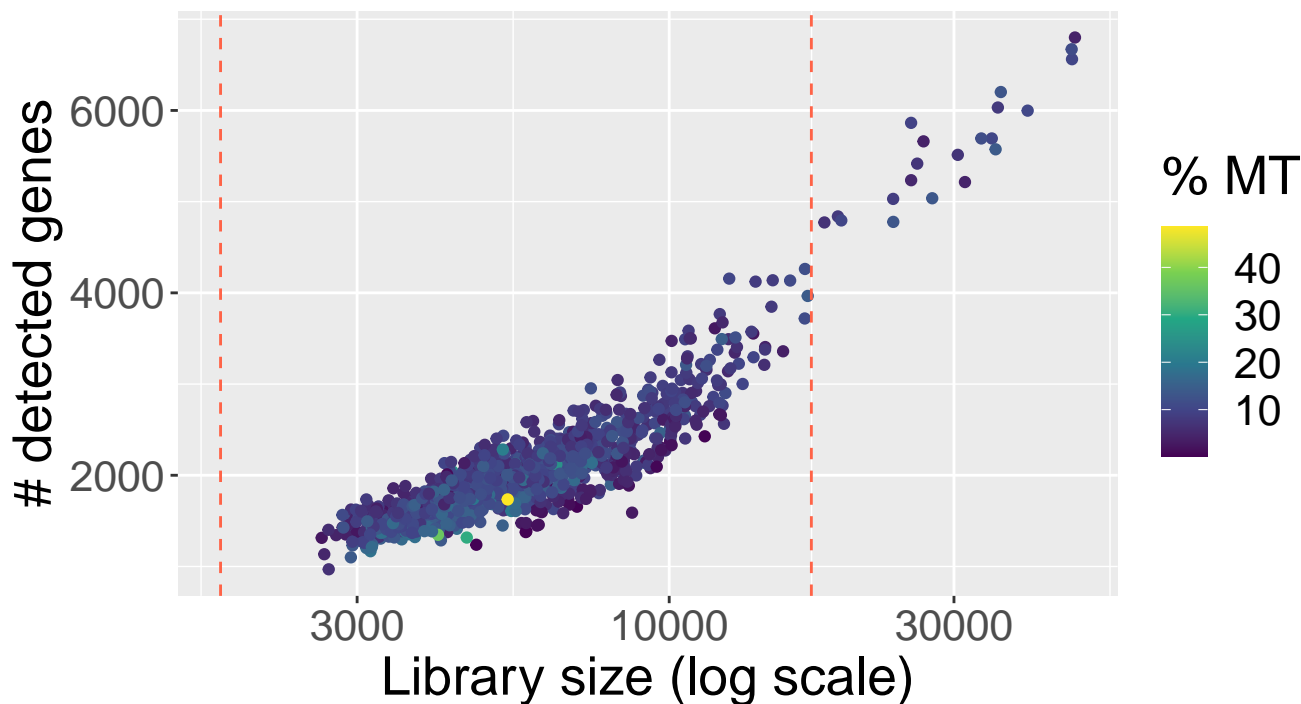


# cd8-positive, alpha-beta cytokine secreti

Blood

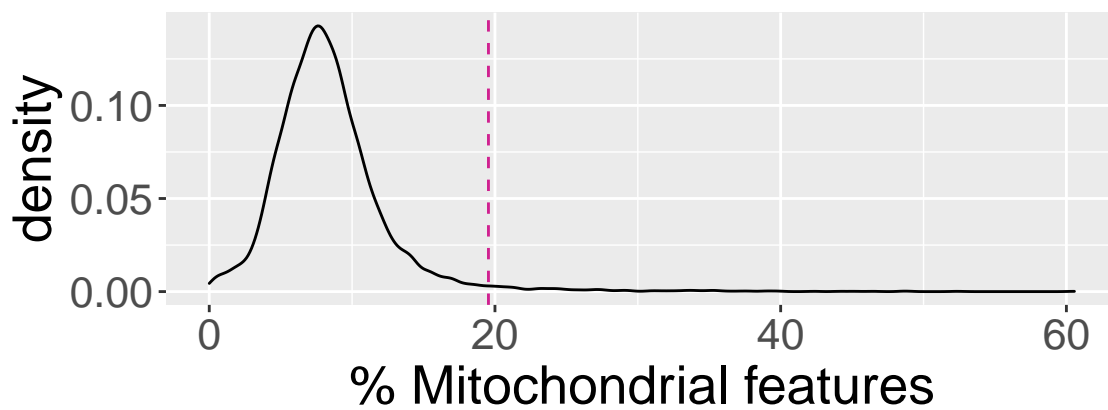
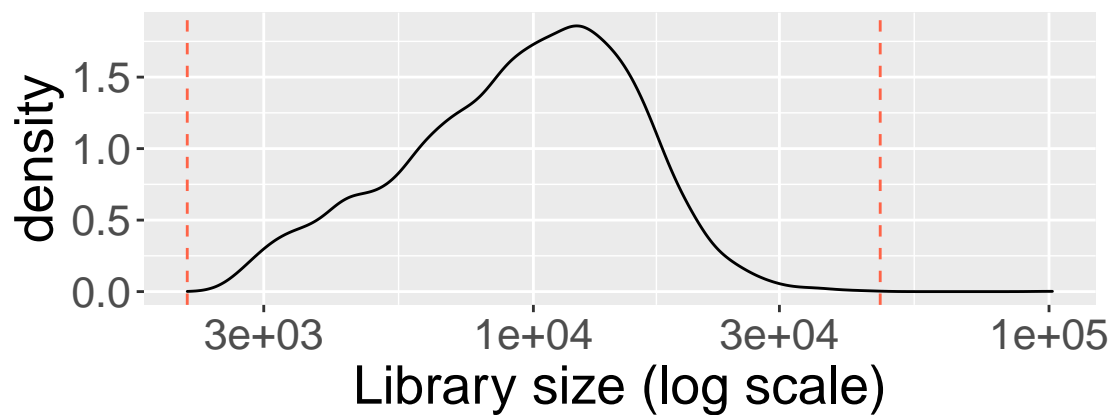
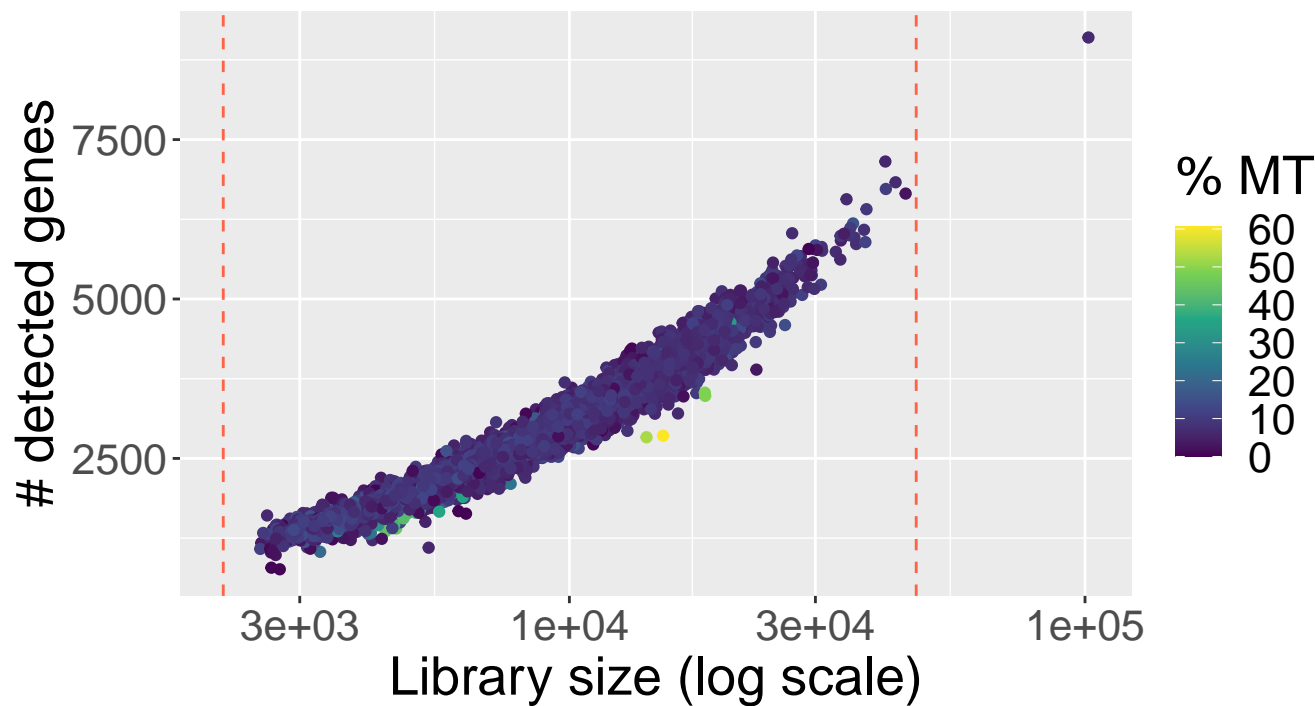


# cd8-positive, alpha-beta t cell – 10X Blood



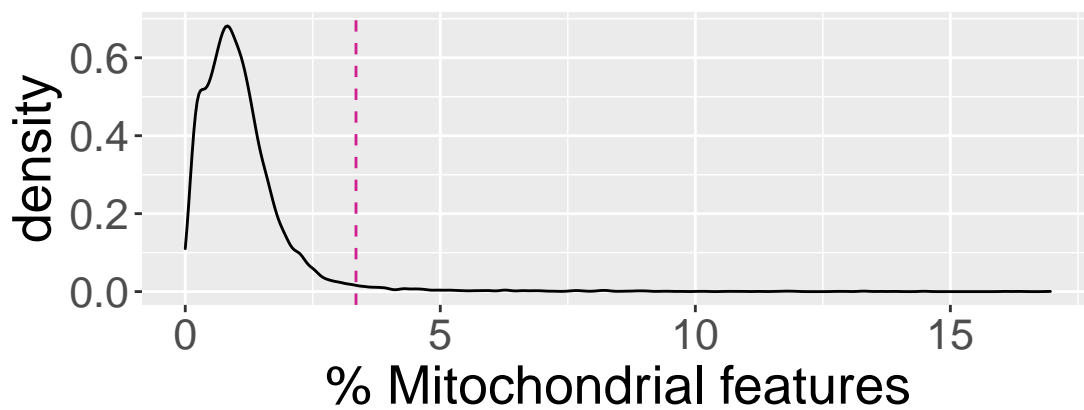
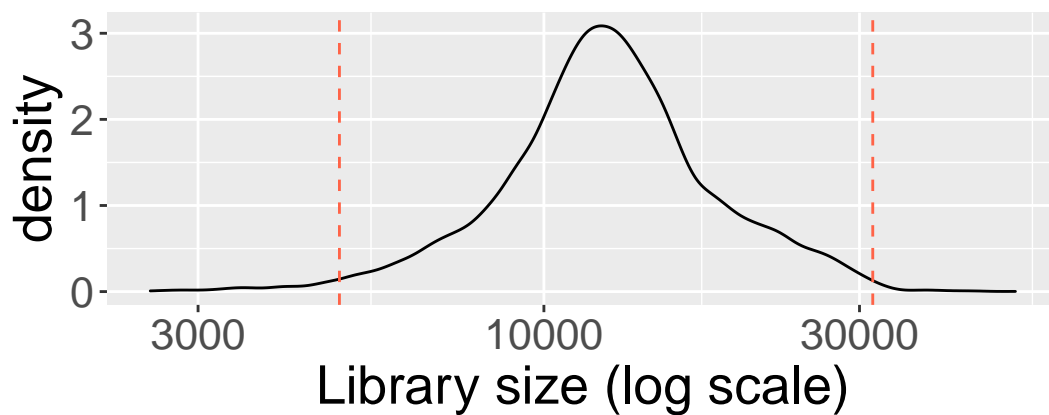
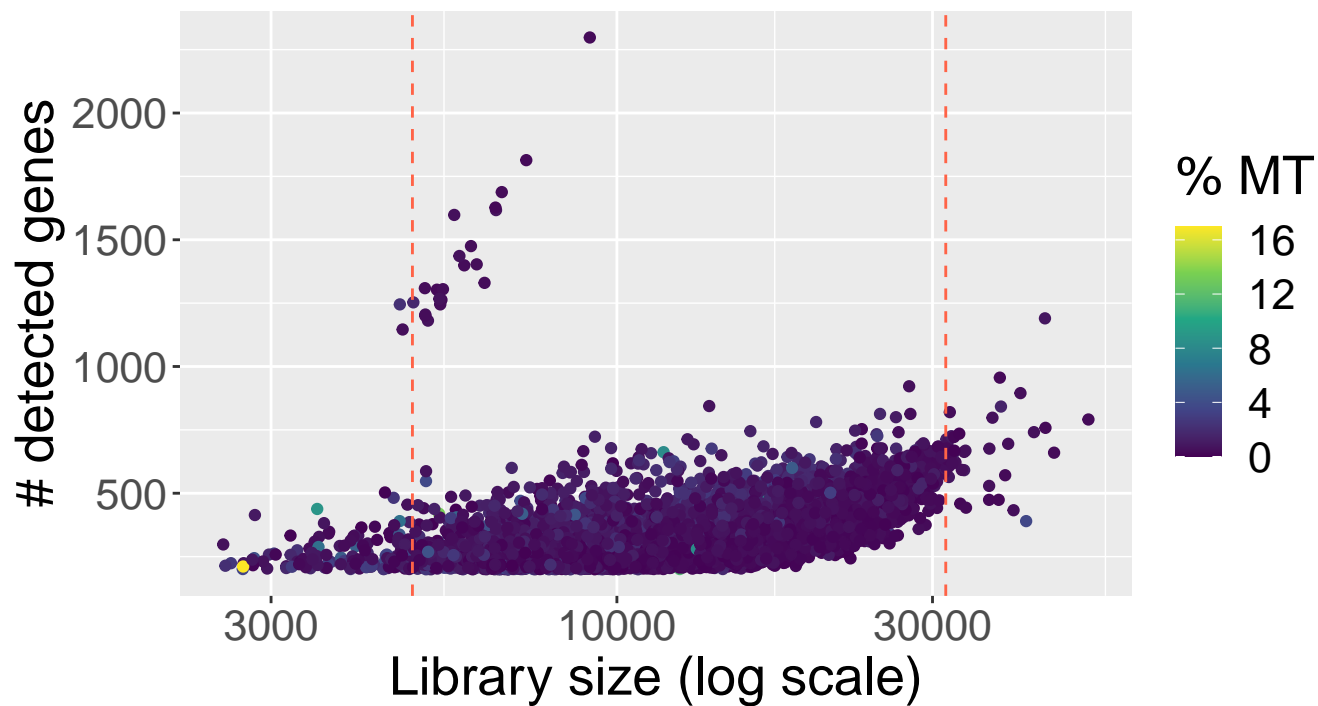
# classical monocyte – 10X

Blood



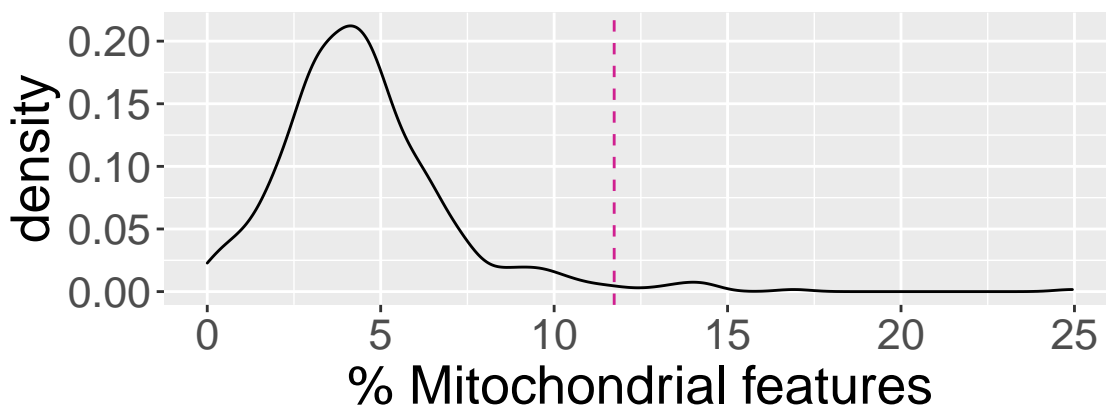
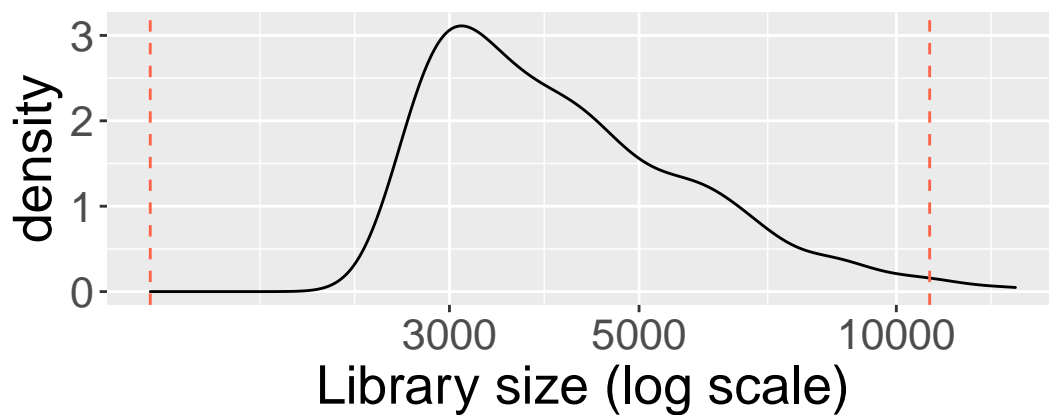
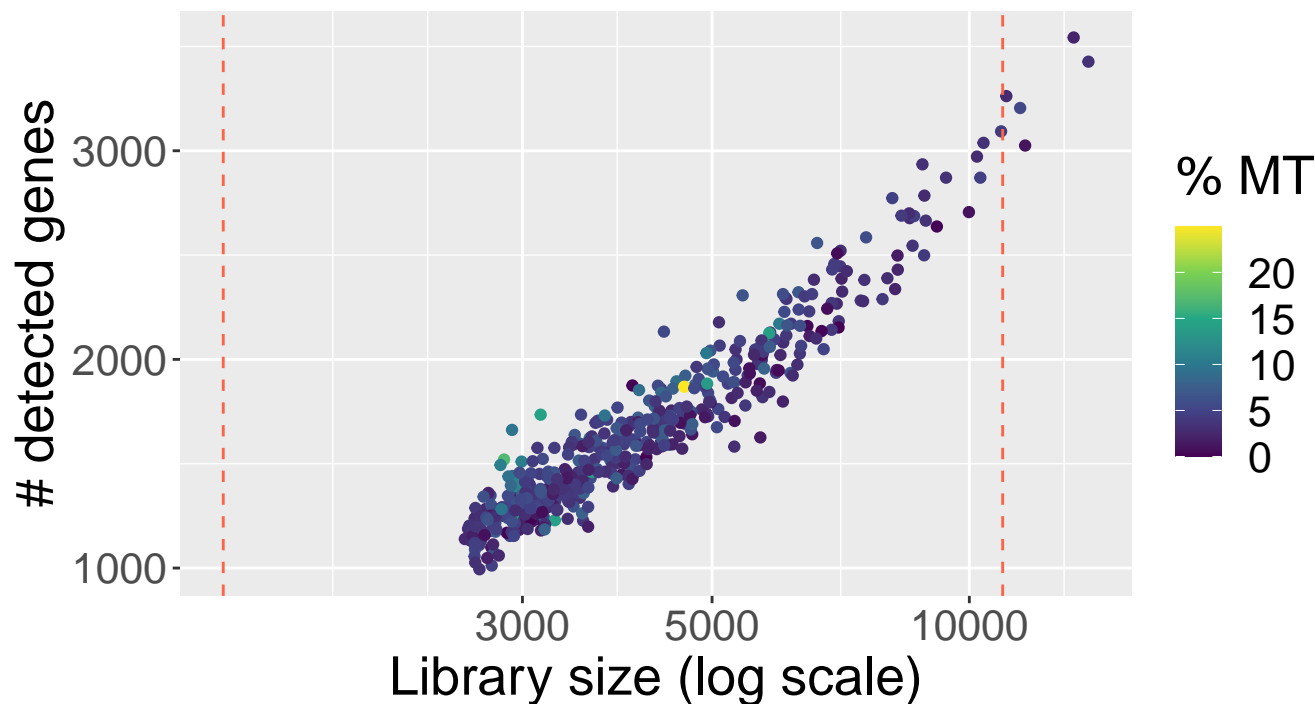
# erythrocyte – 10X

Blood



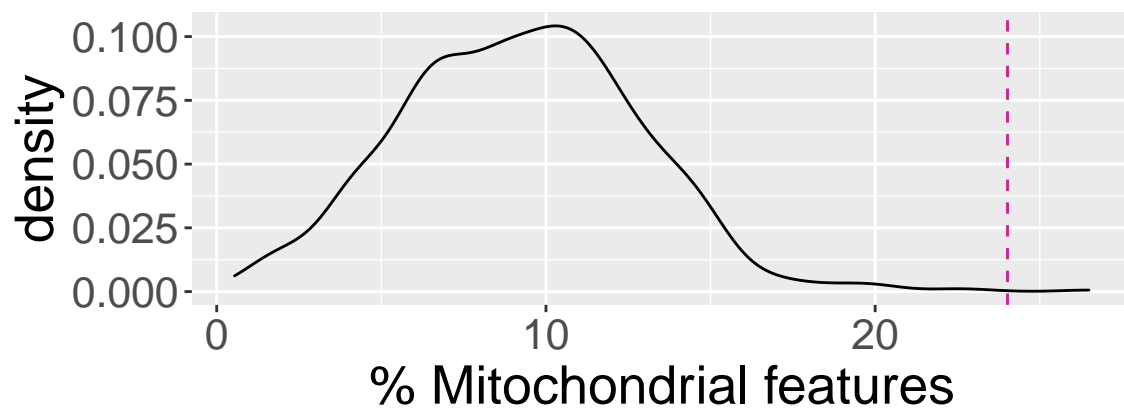
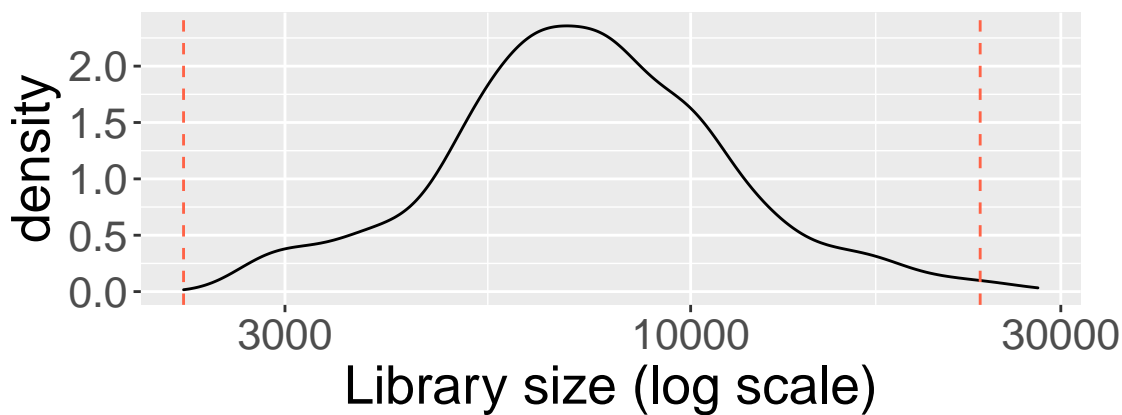
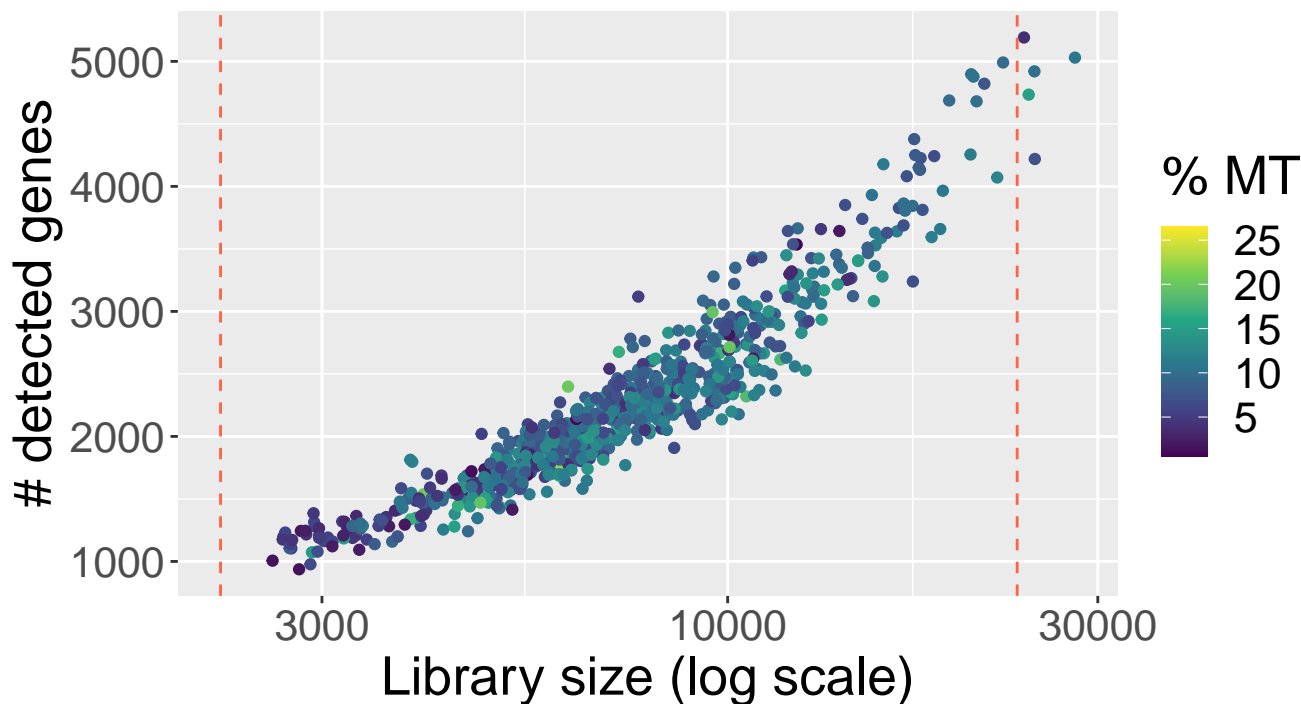
# macrophage – 10X

Blood



# memory b cell – 10X

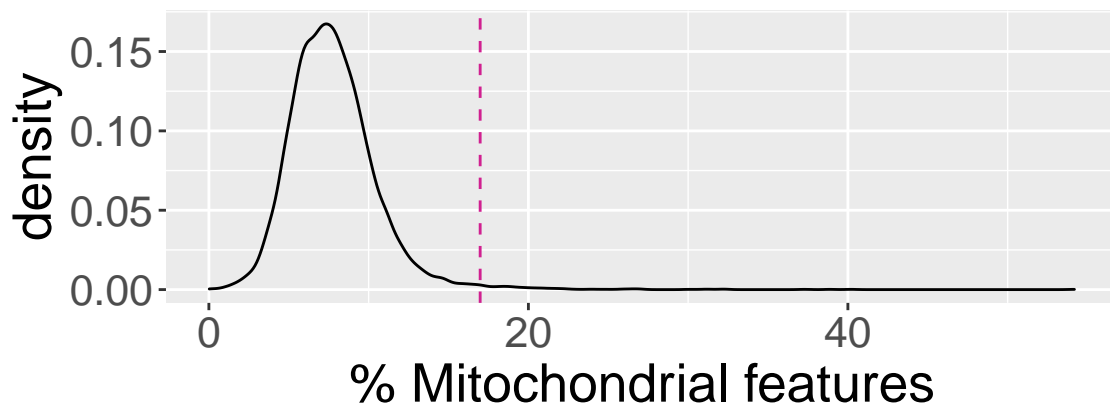
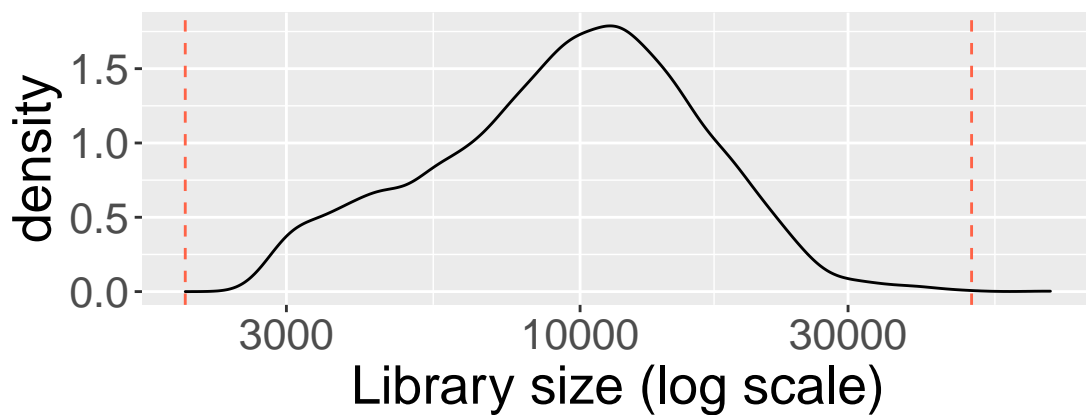
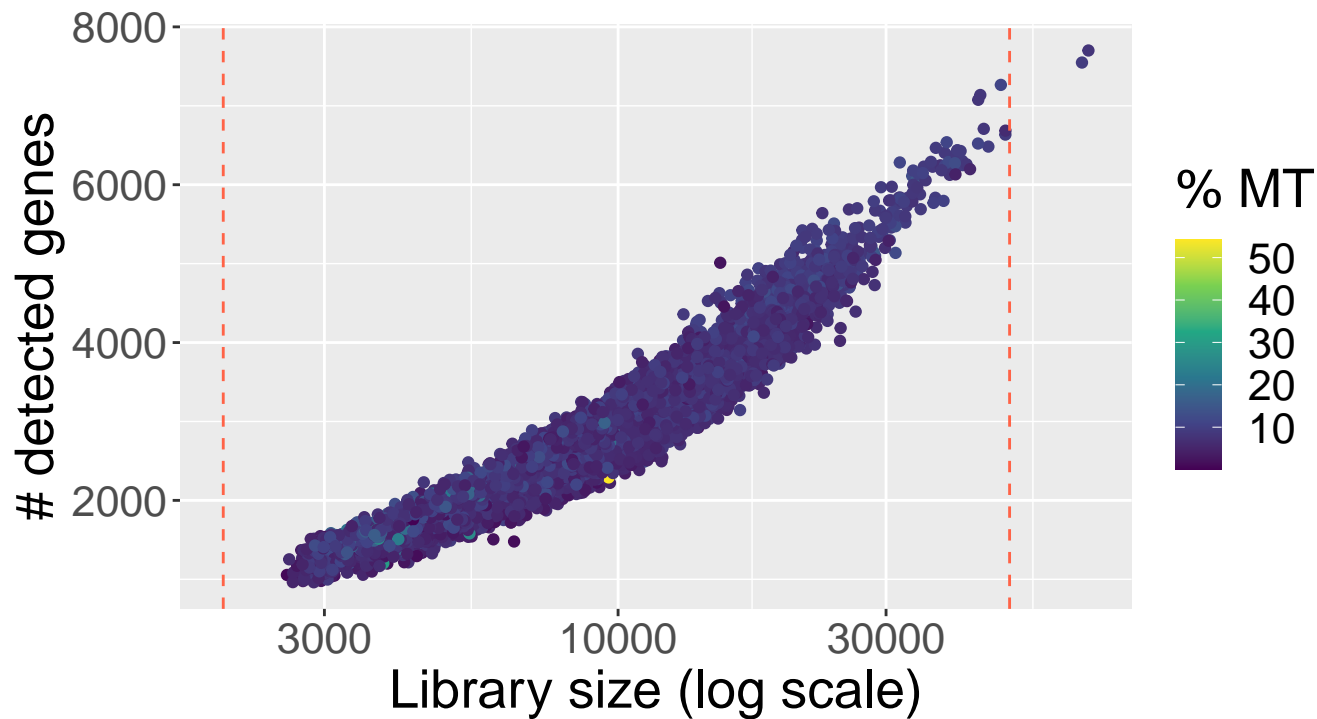
Blood





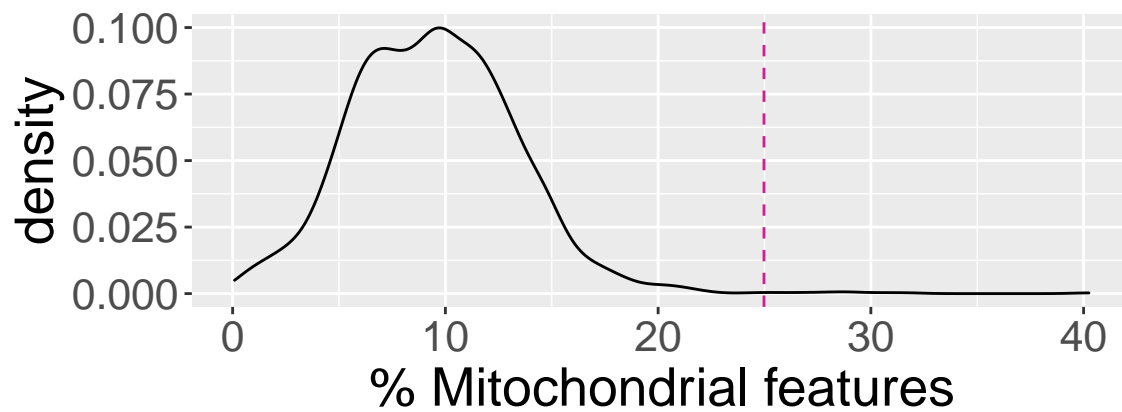
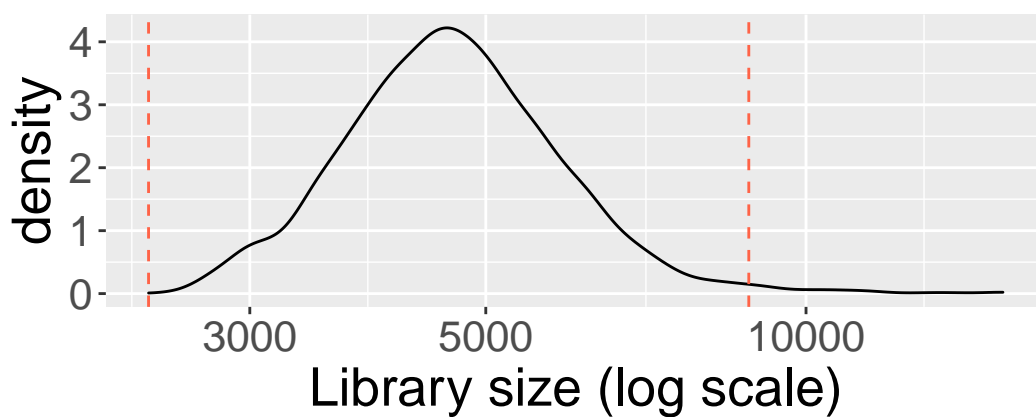
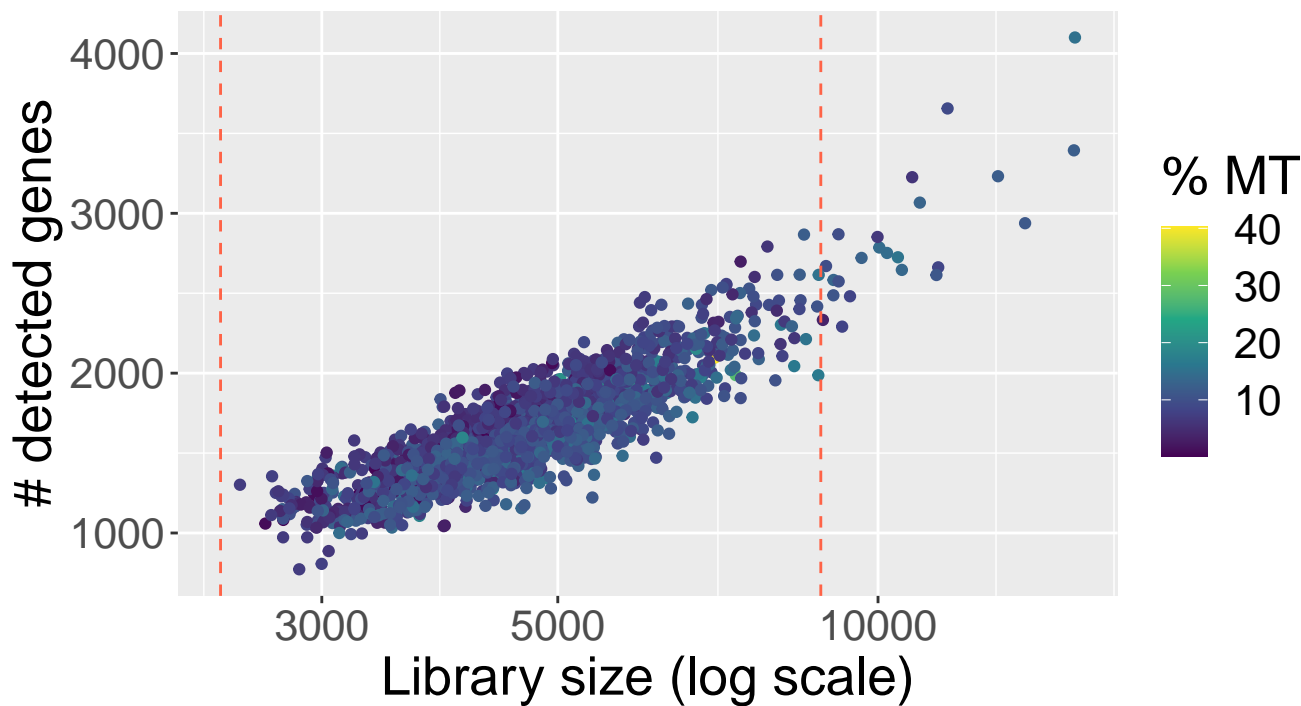
# monocyte – 10X

Blood



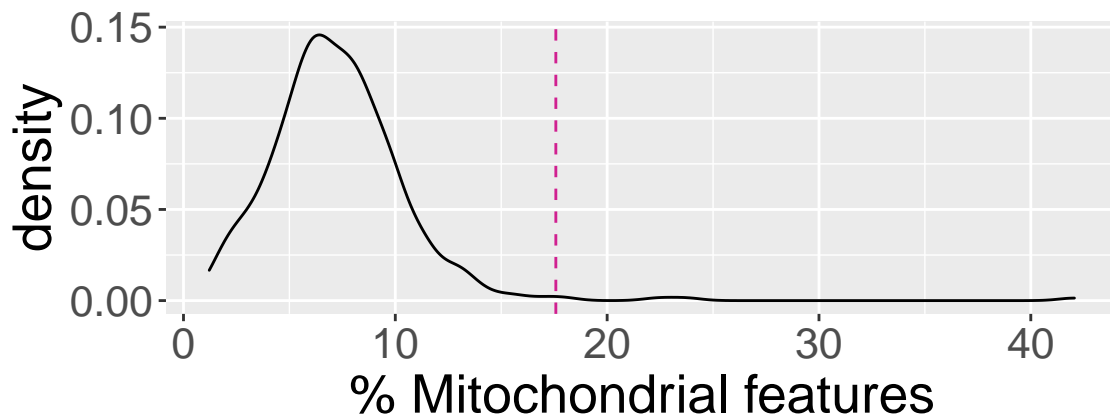
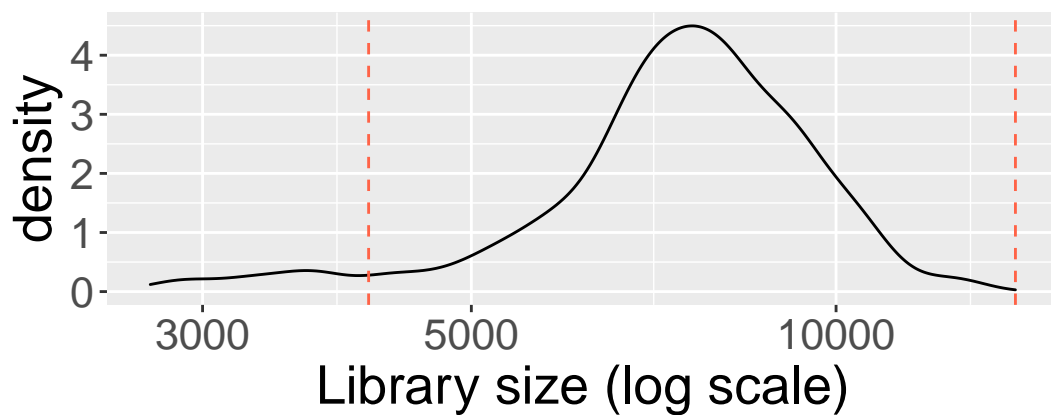
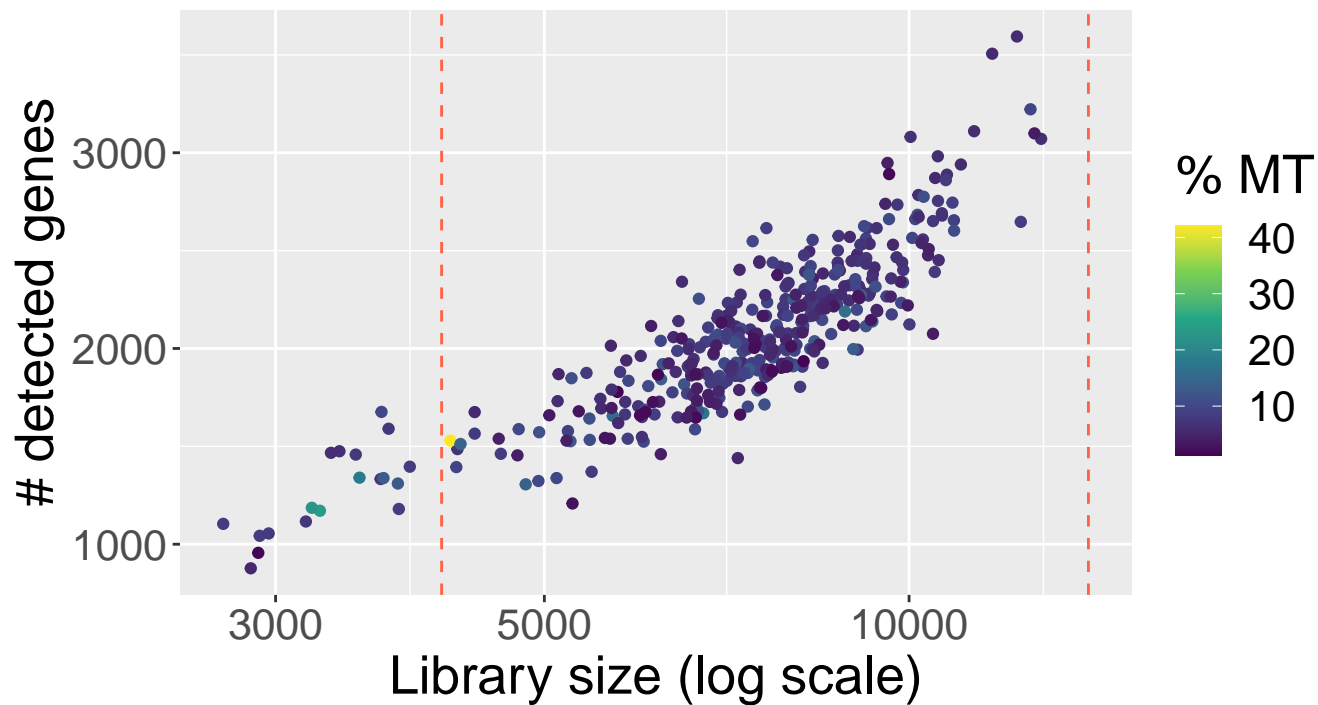
# naive b cell – 10X

Blood



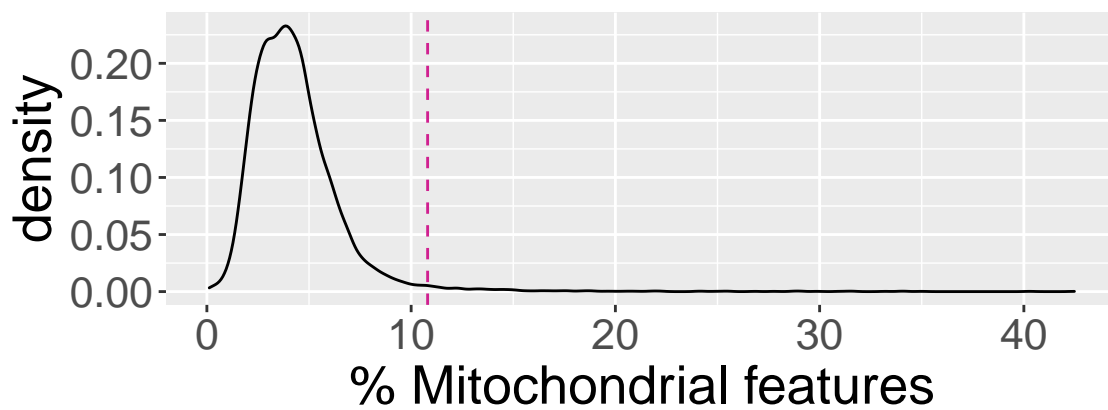
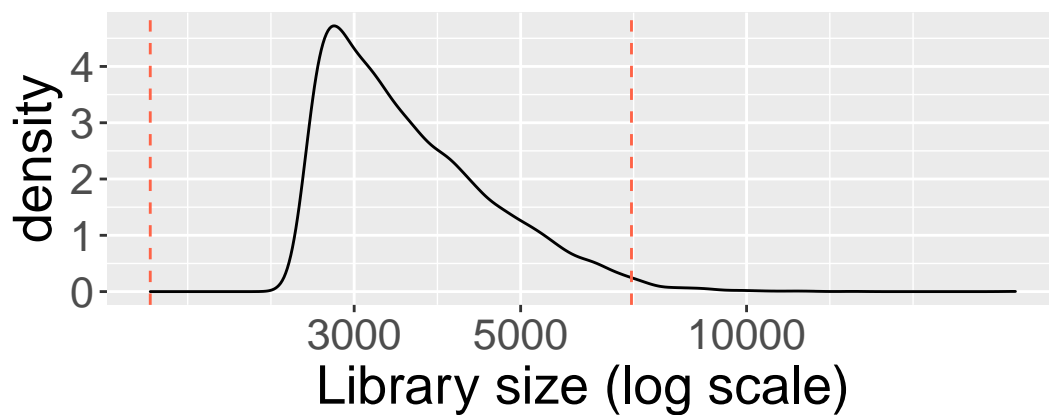
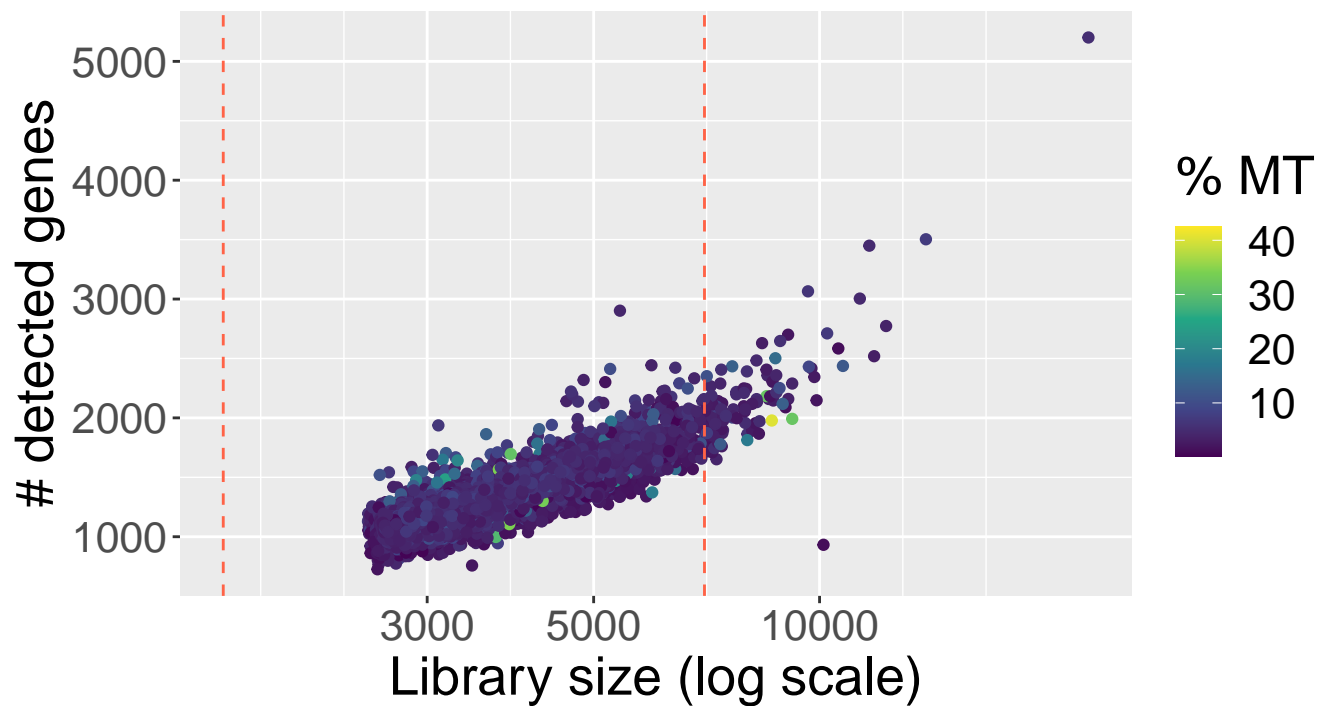
# naive thymus-derived cd4-positive, alpha

## Blood



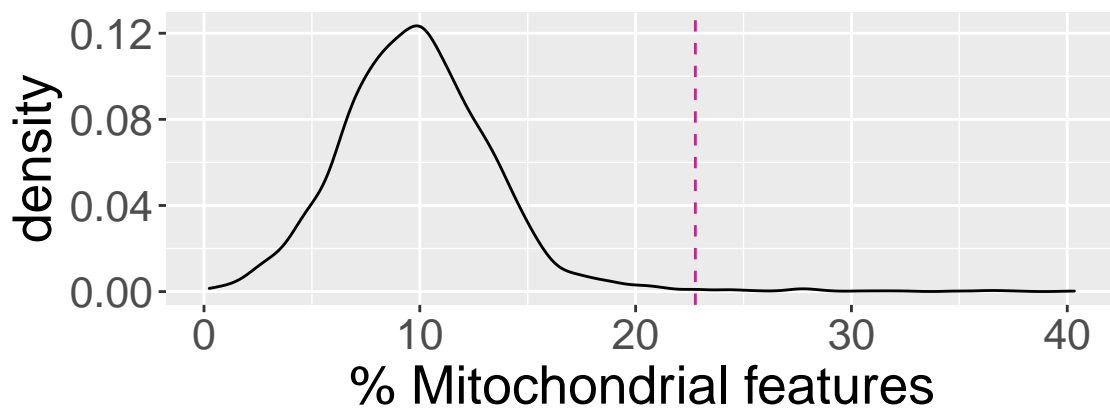
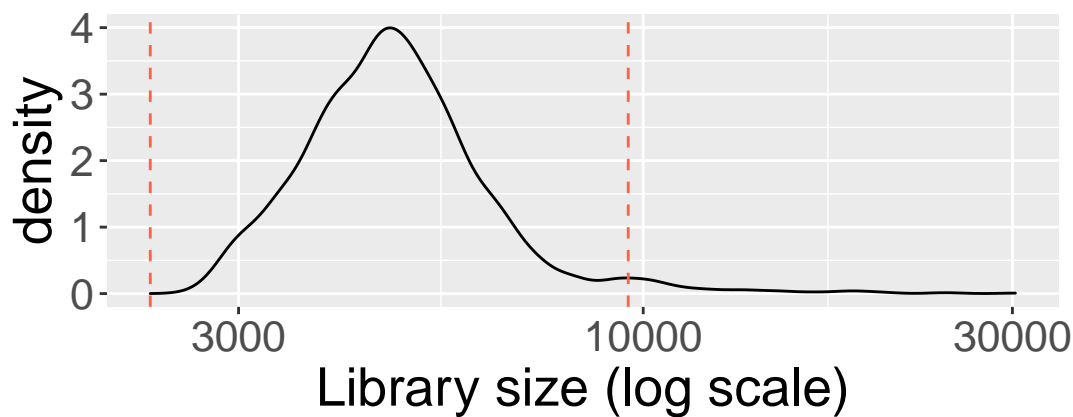
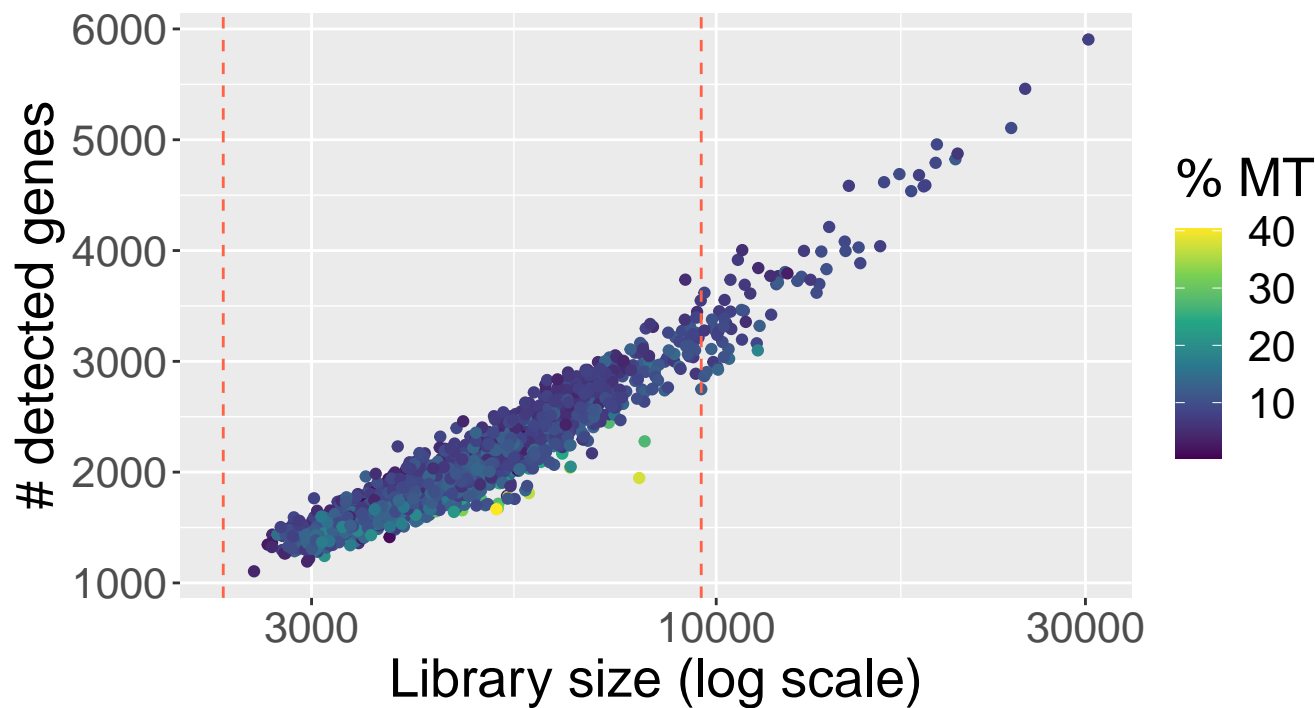
# neutrophil – 10X

Blood



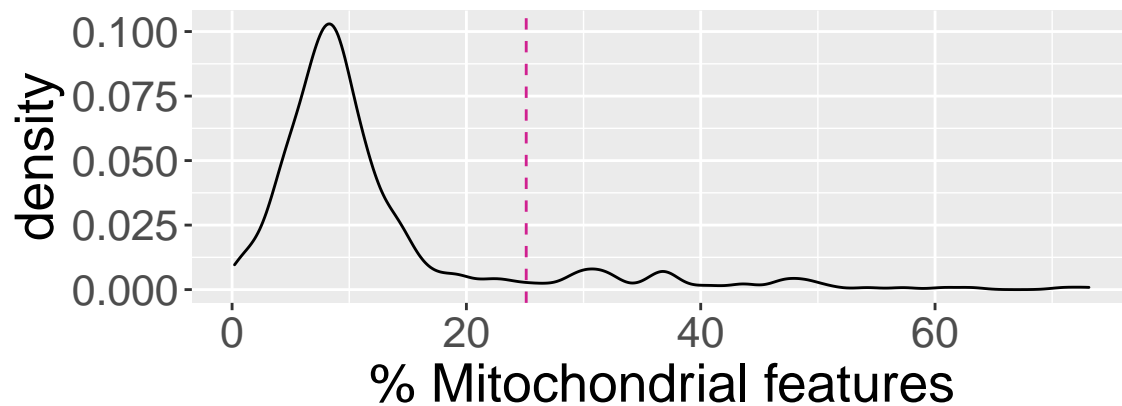
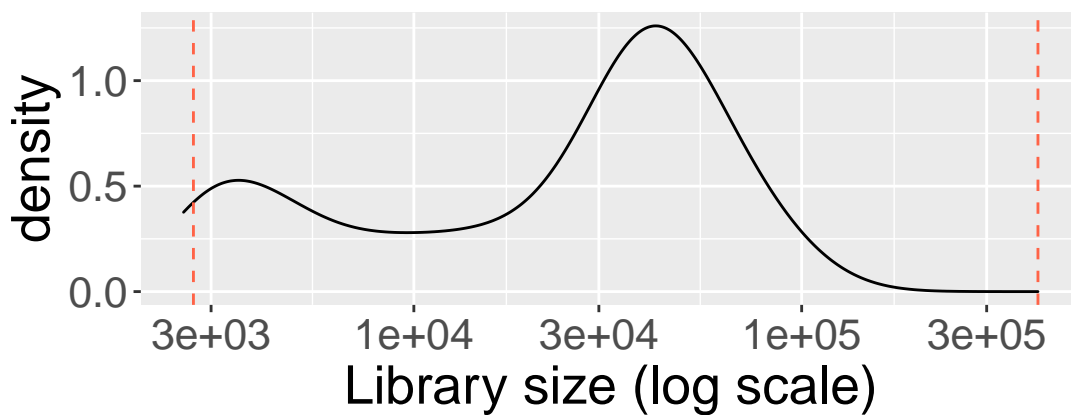
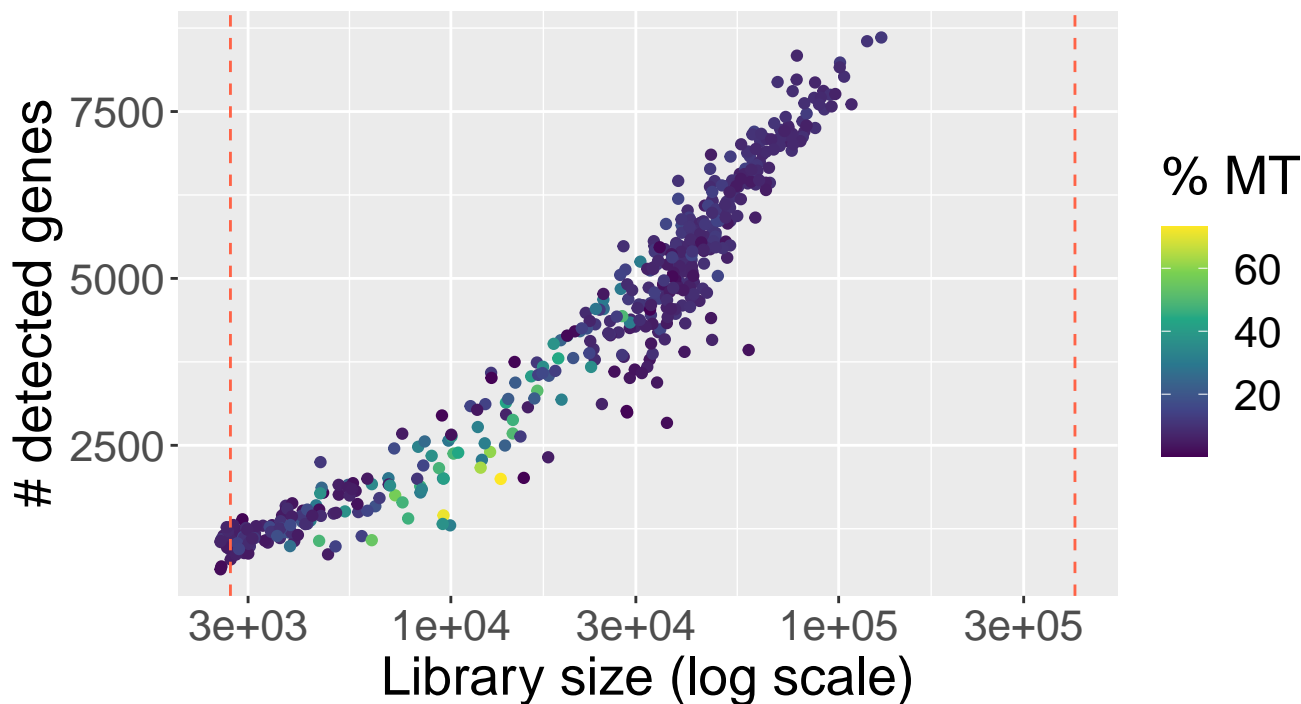
# nk cell – 10X

Blood



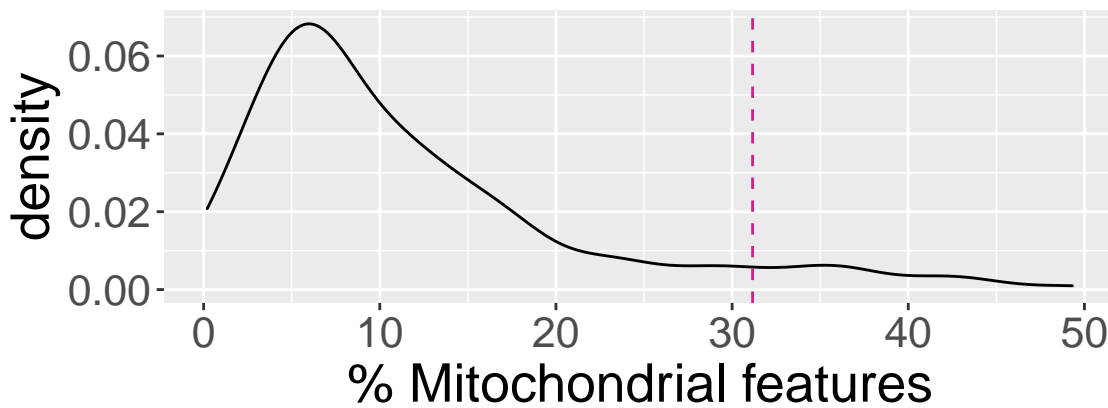
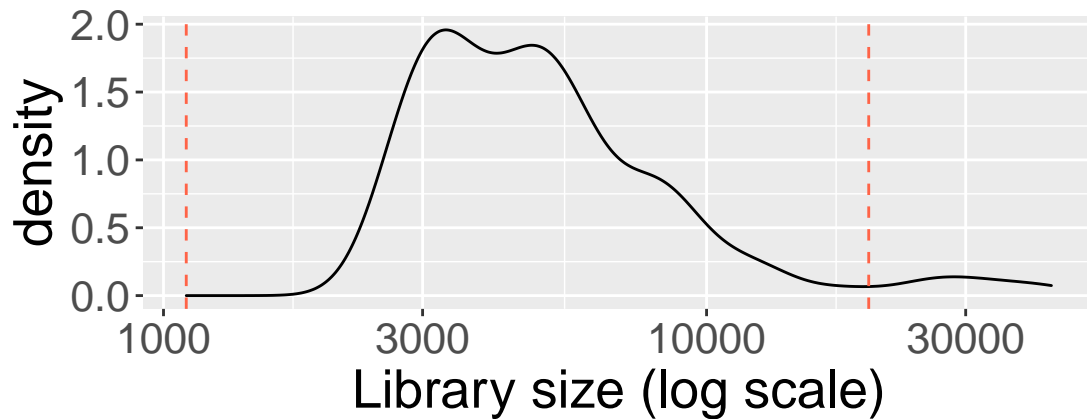
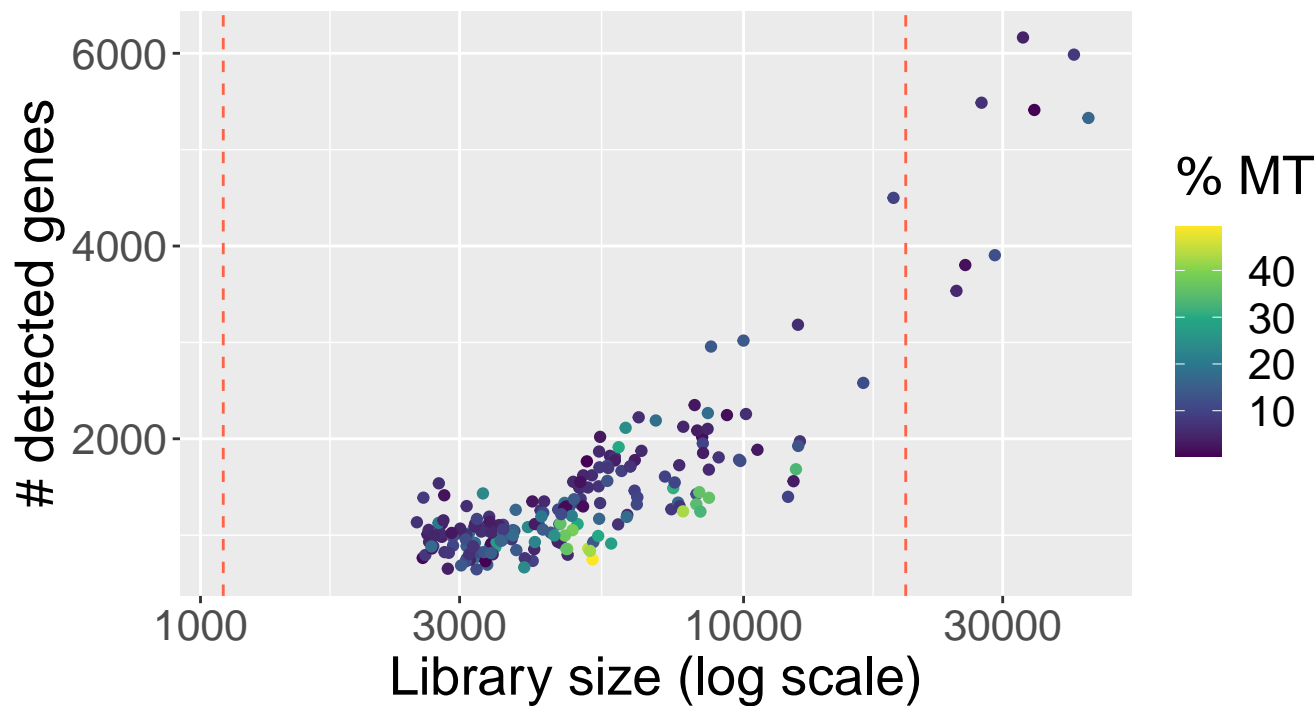
# plasma cell – 10X

Blood



# platelet – 10X

Blood



# type i nk t cell – 10X

Blood

