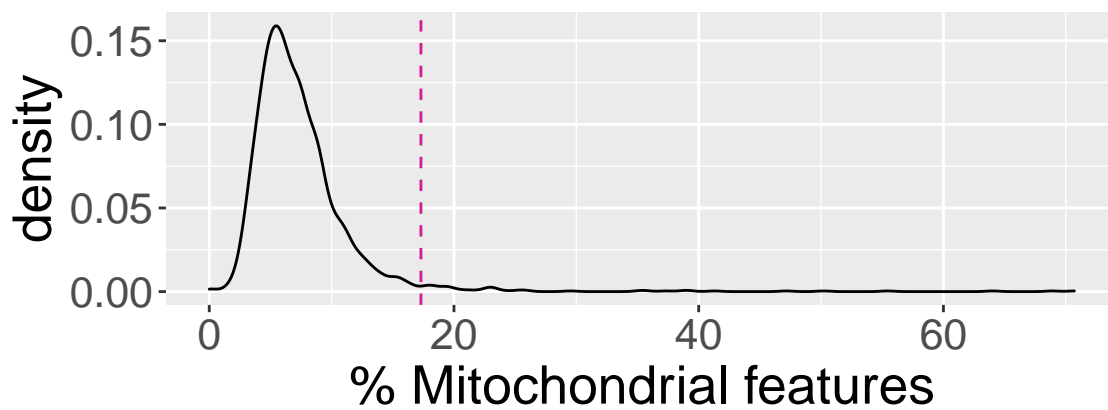
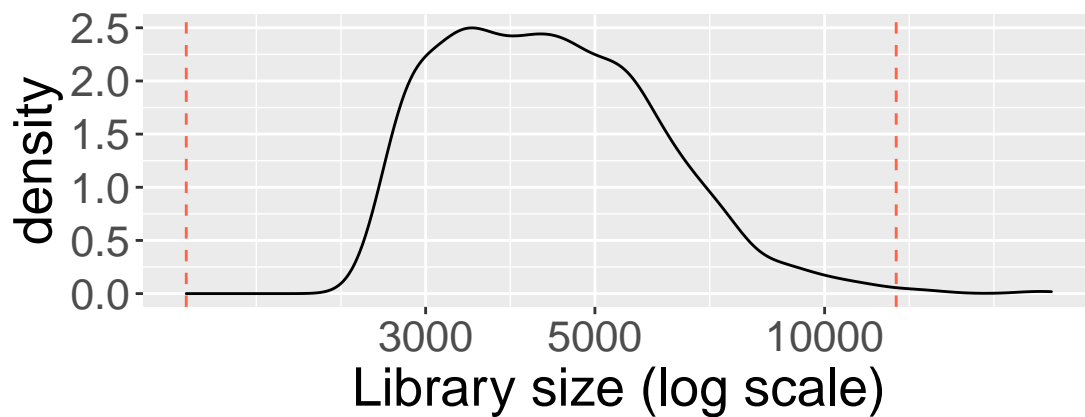
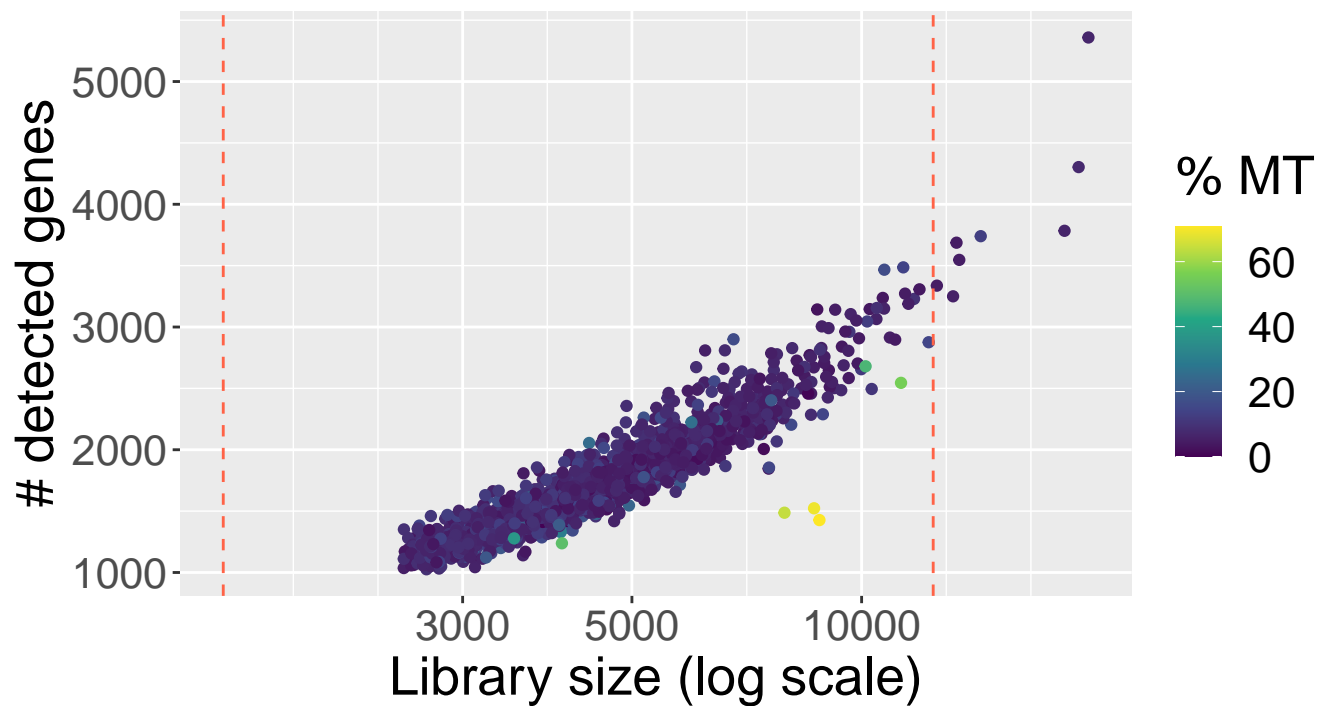


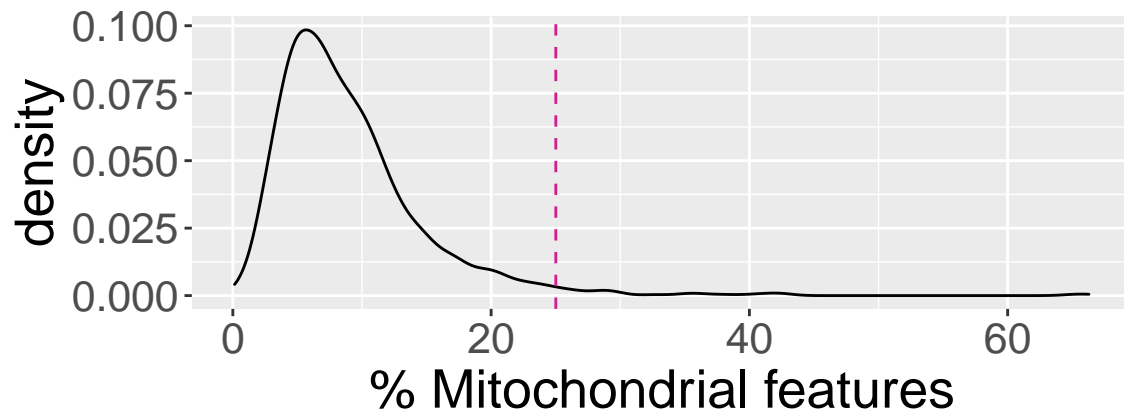
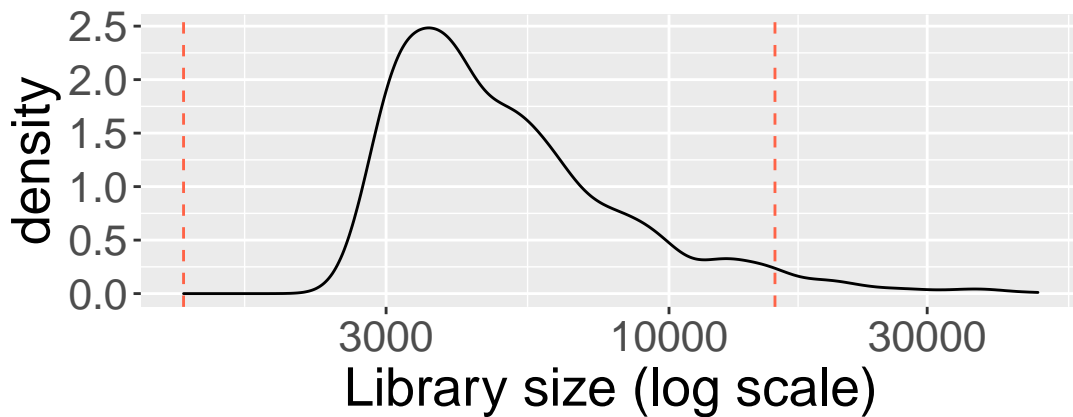
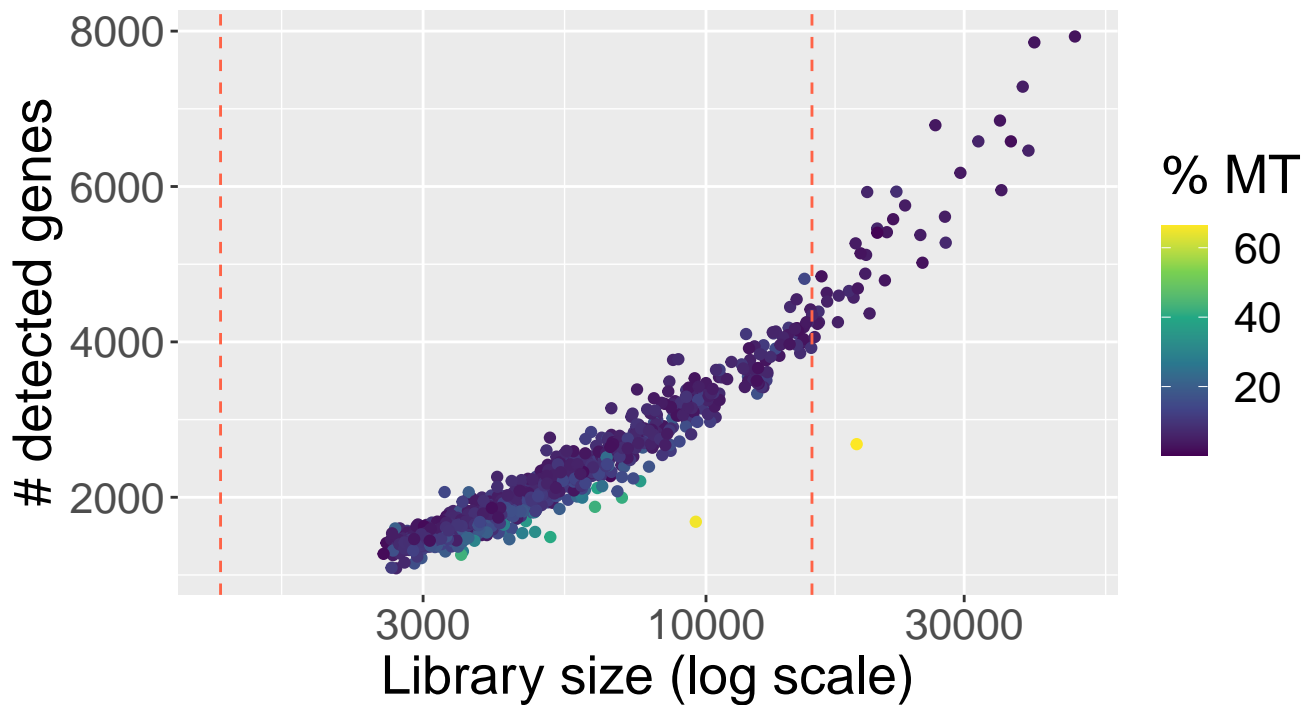
# b cell – 10X

Thymus



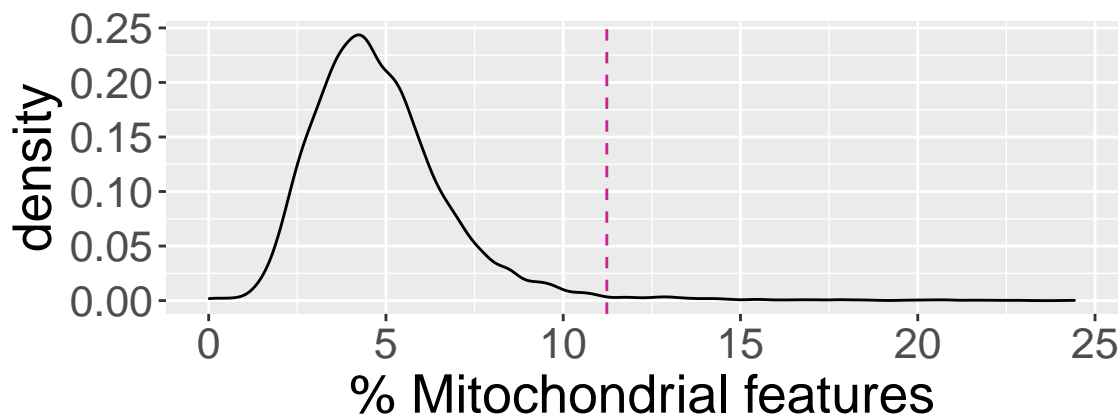
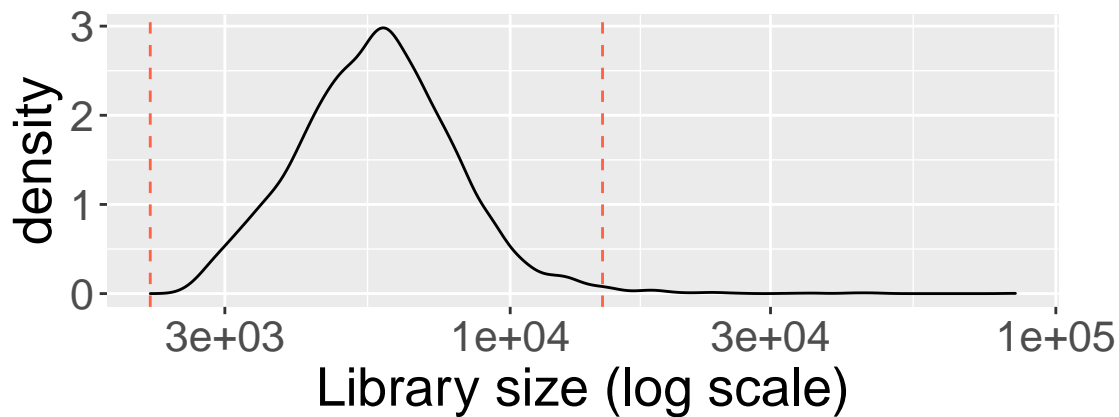
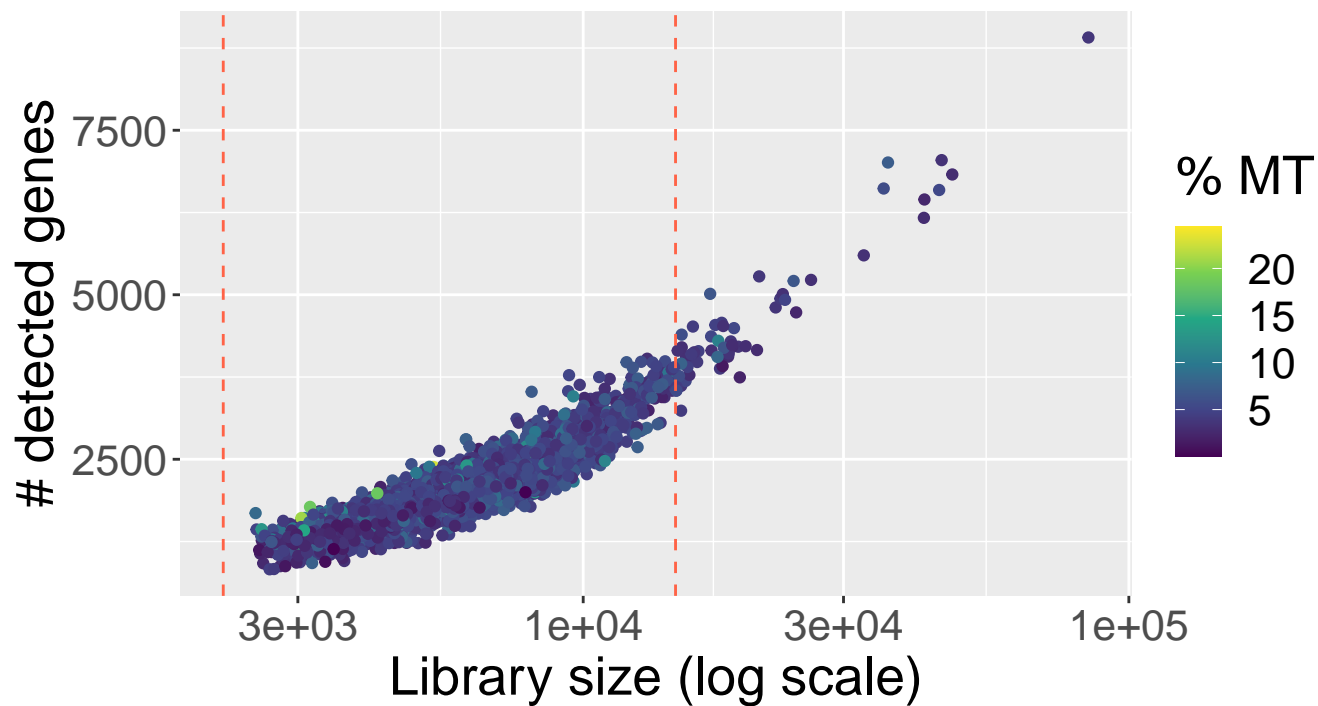
# capillary endothelial cell – 10X

Thymus

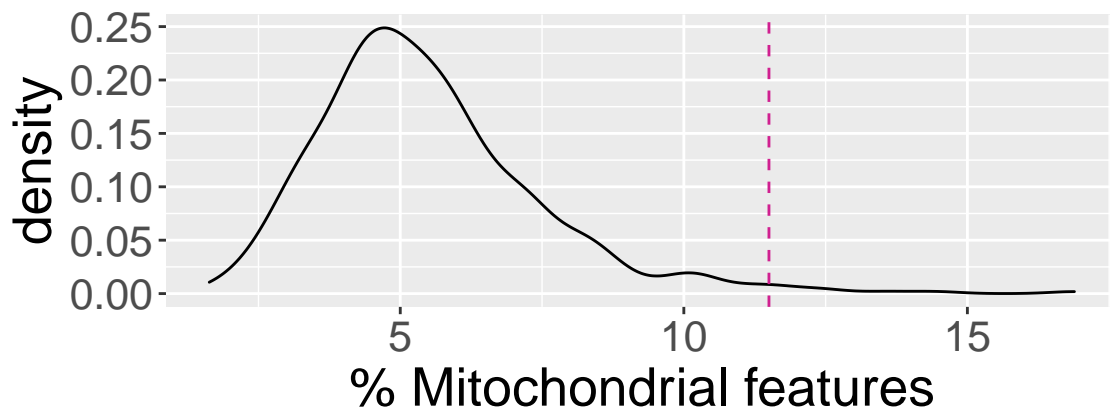
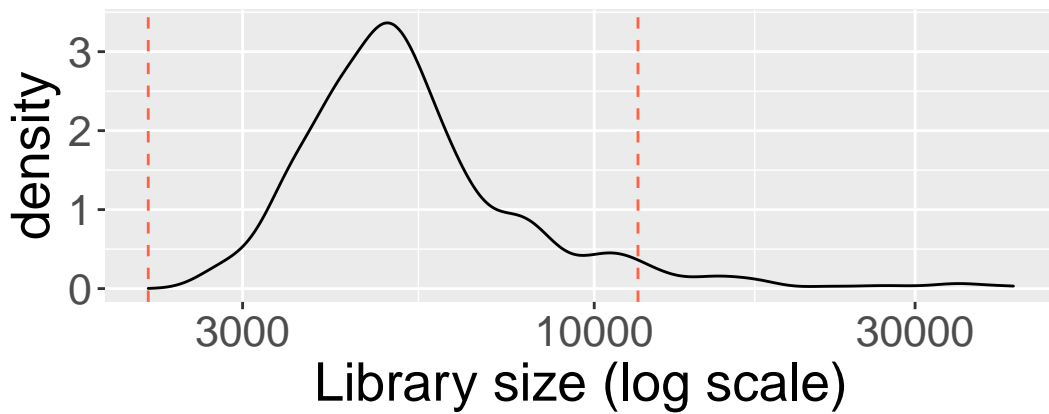
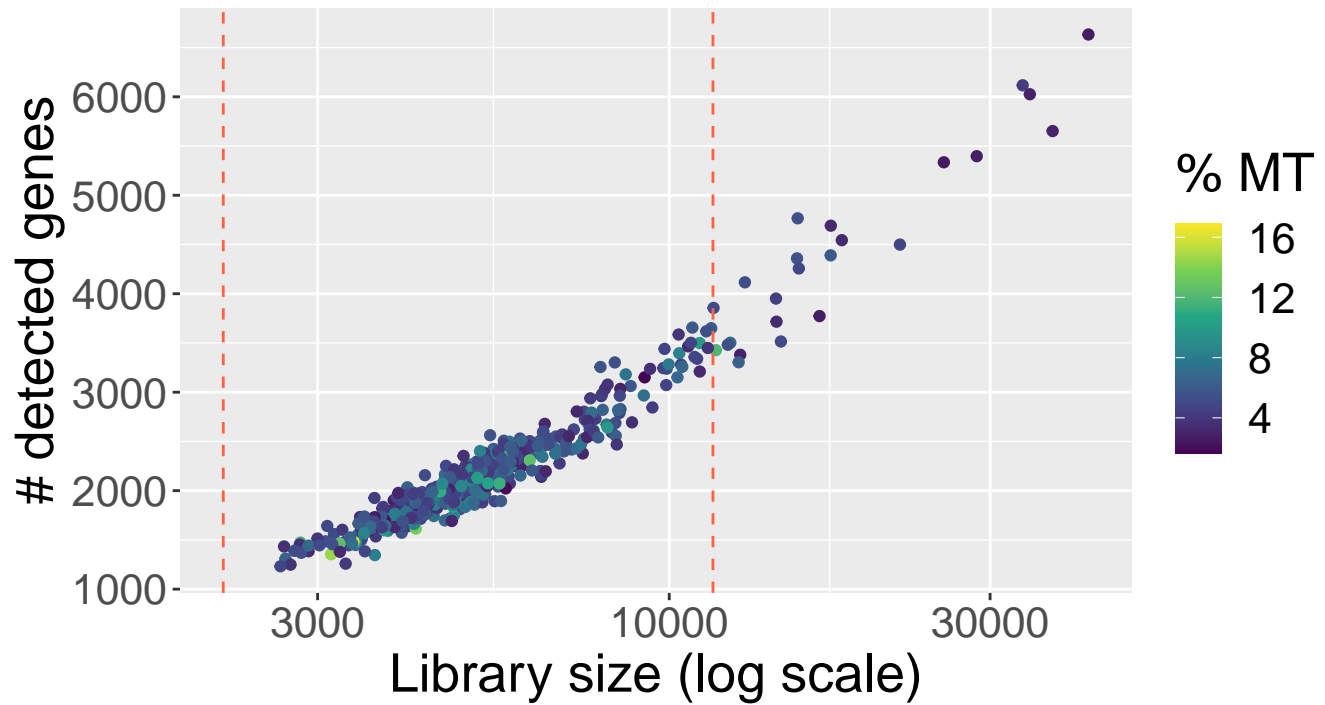


# cd4-positive helper t cell – 10X

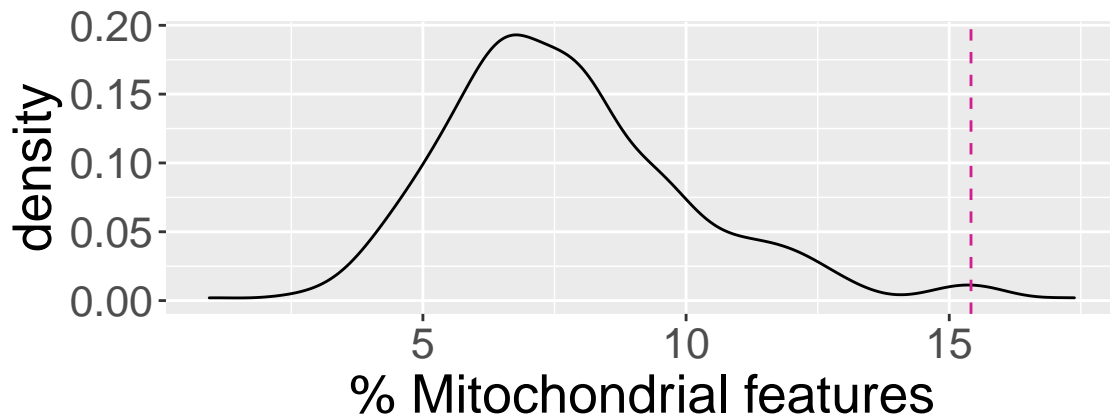
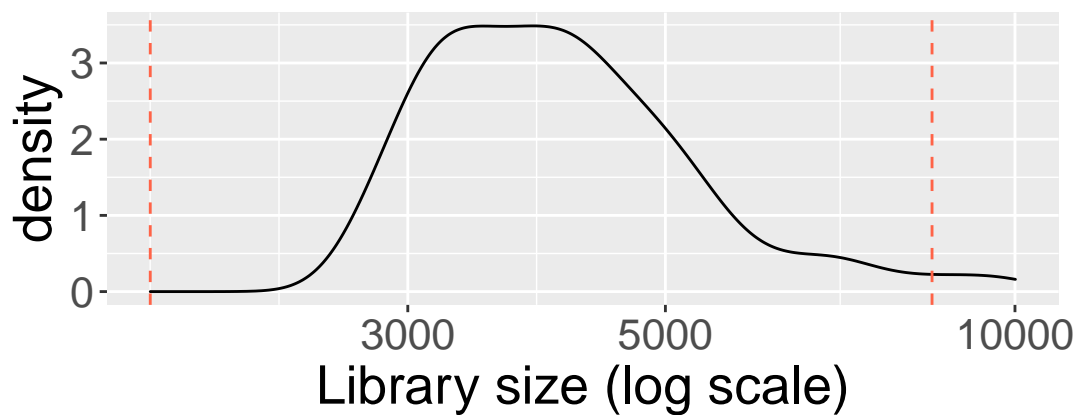
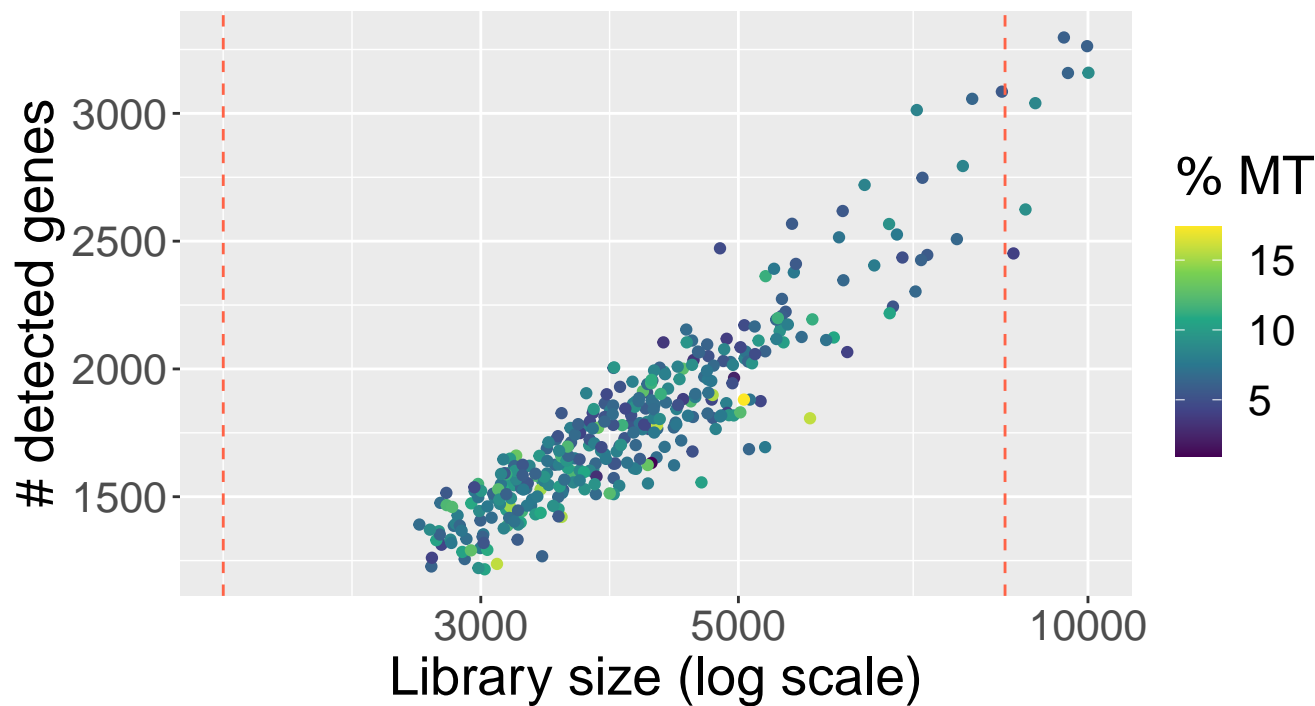
Thymus



# cd8-positive, alpha-beta cytotoxic t cell – Thymus

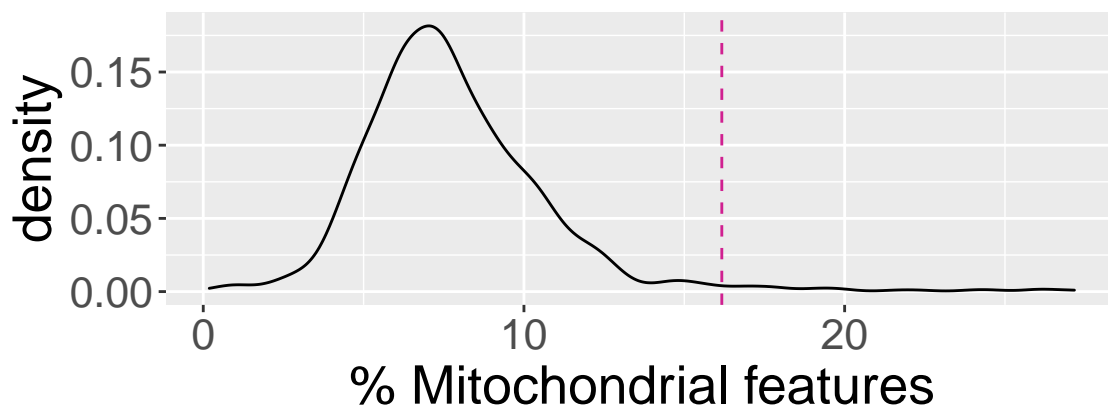
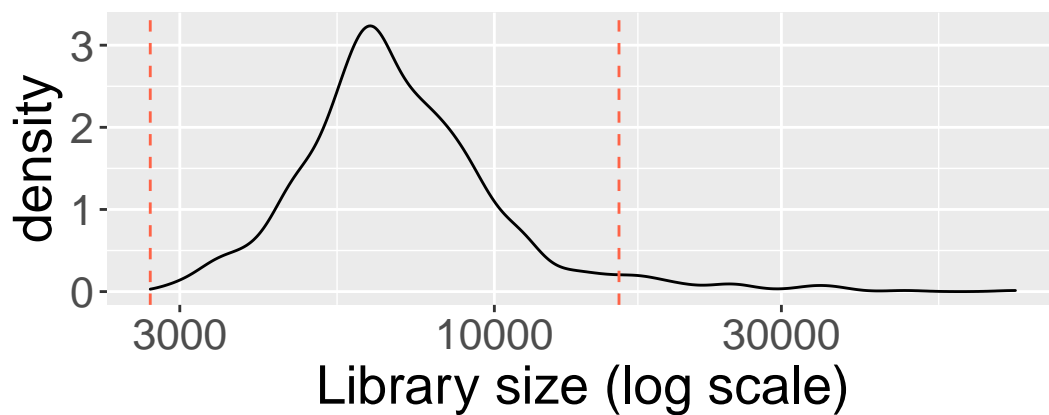
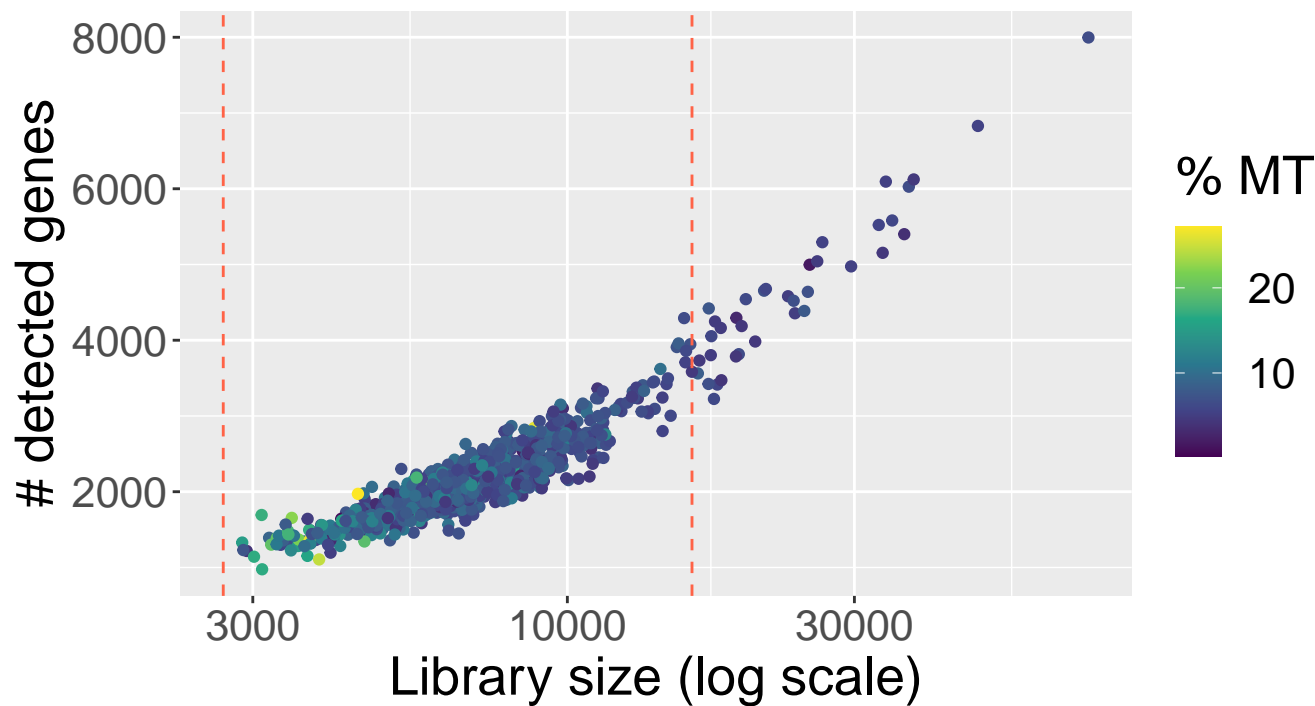


# cd8-positive, alpha-beta t cell – 10X Thymus



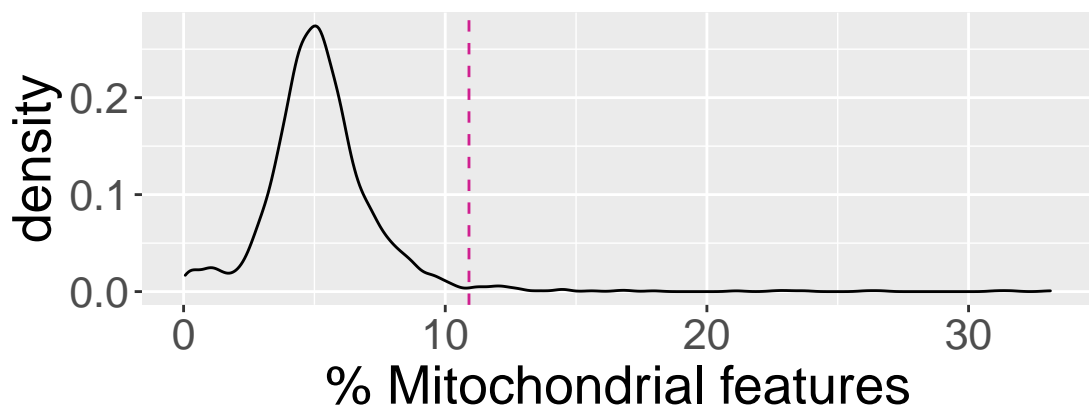
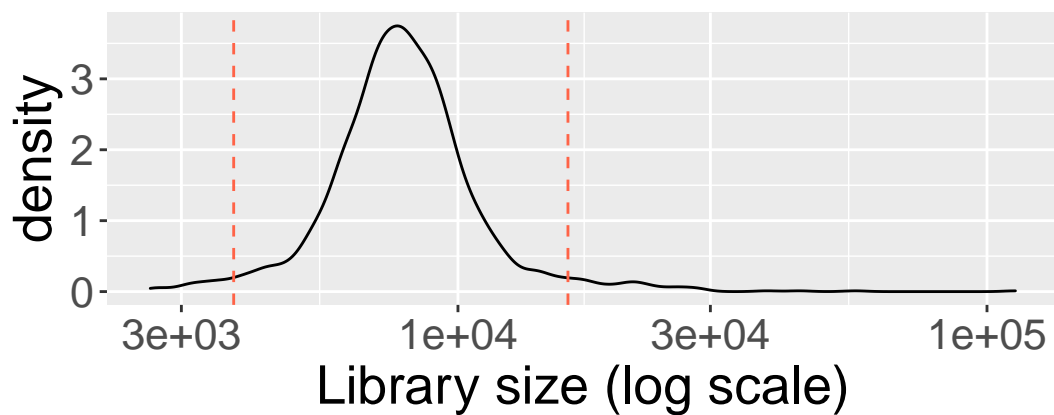
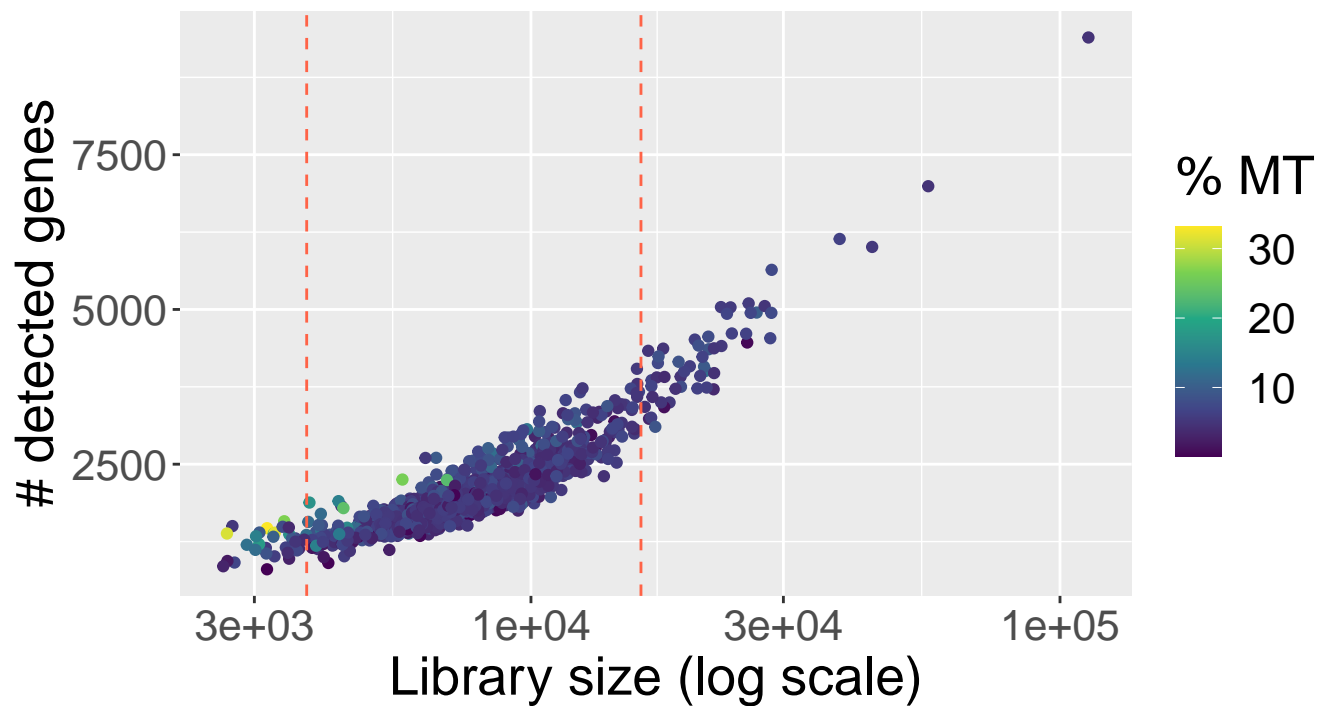
# dn1 thymic pro-t cell – 10X

Thymus



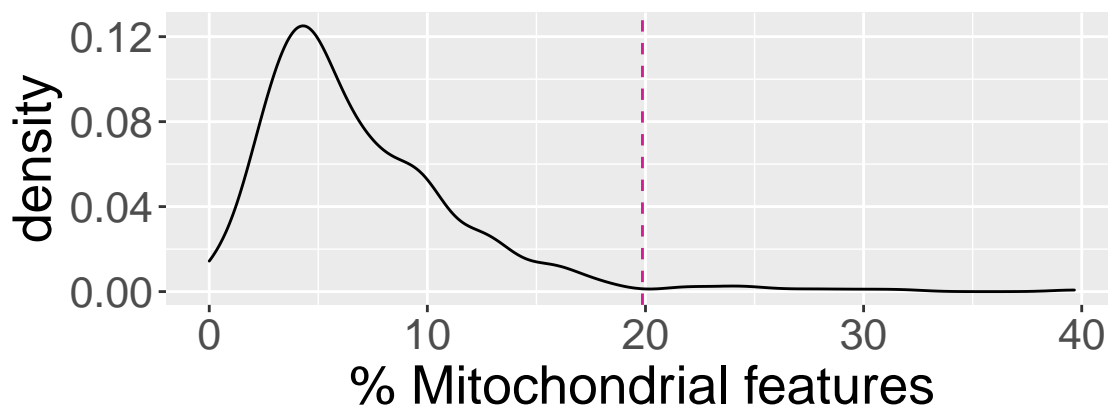
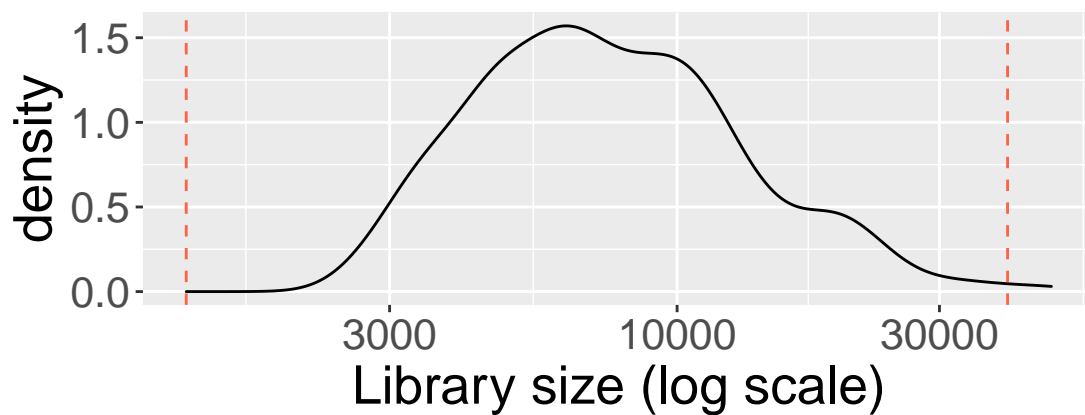
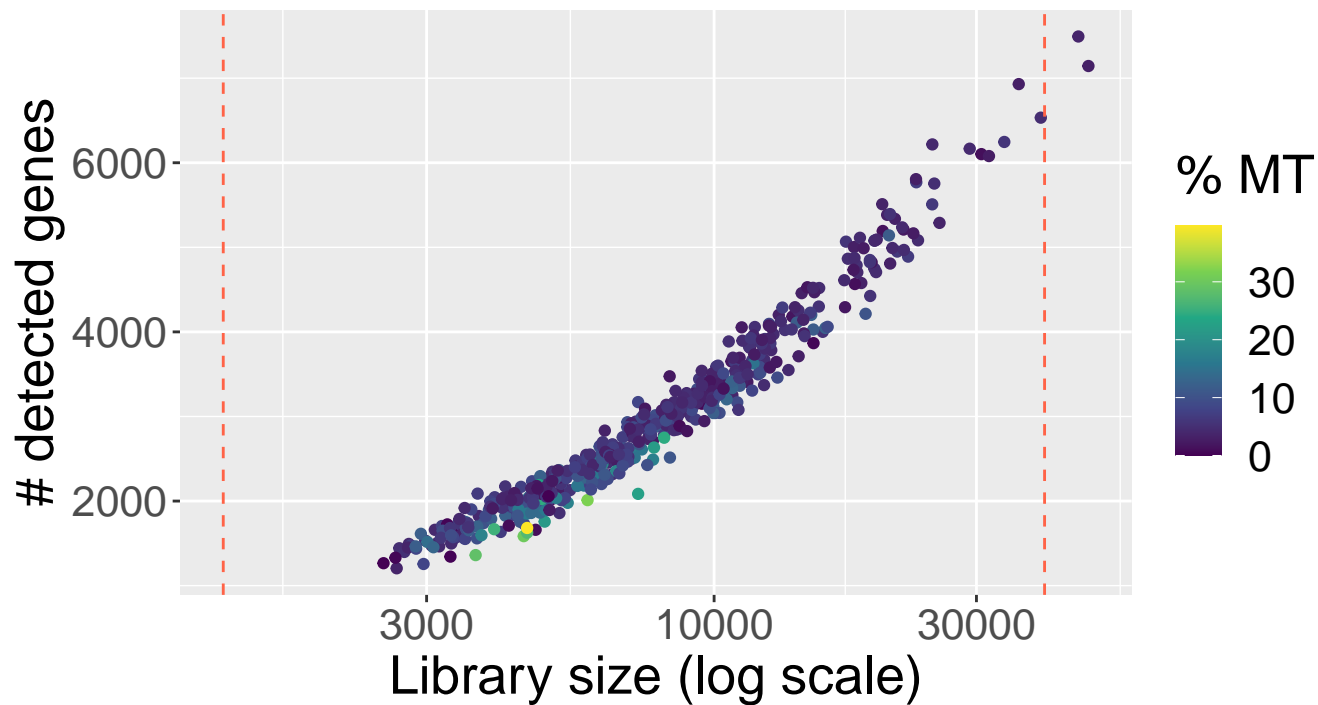
# dn3 thymocyte – 10X

Thymus



# endothelial cell of artery – 10X

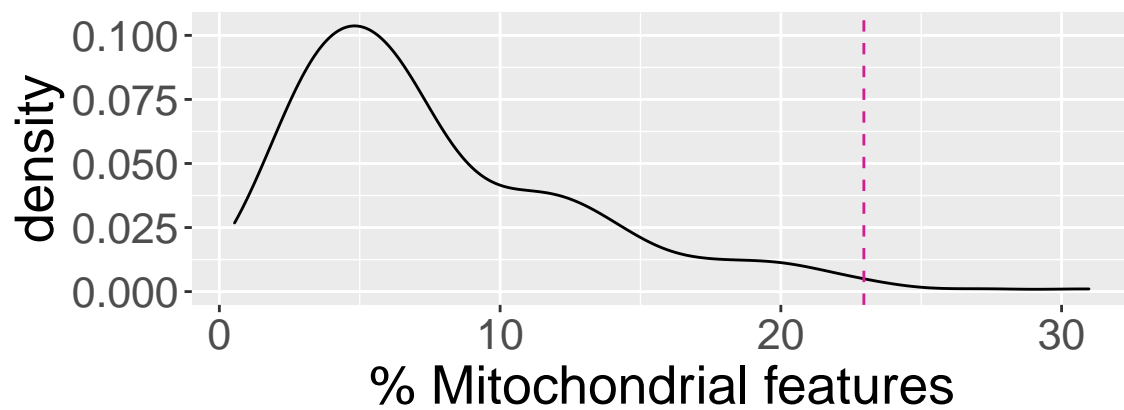
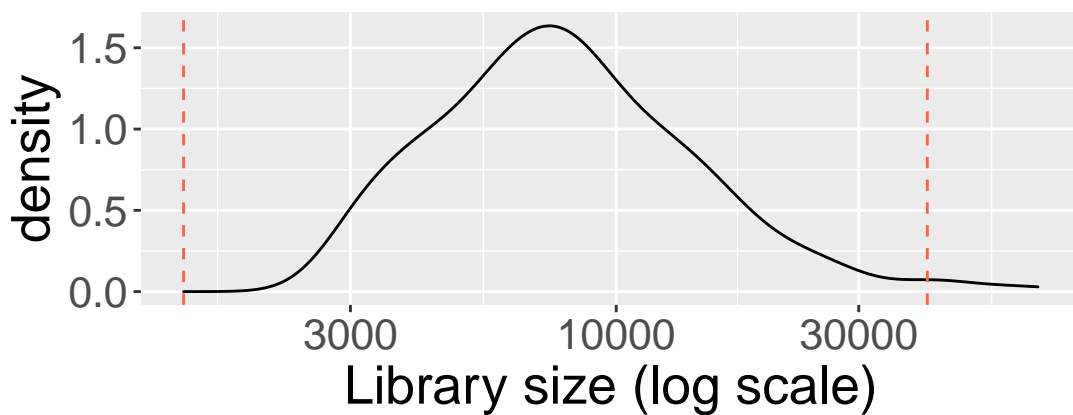
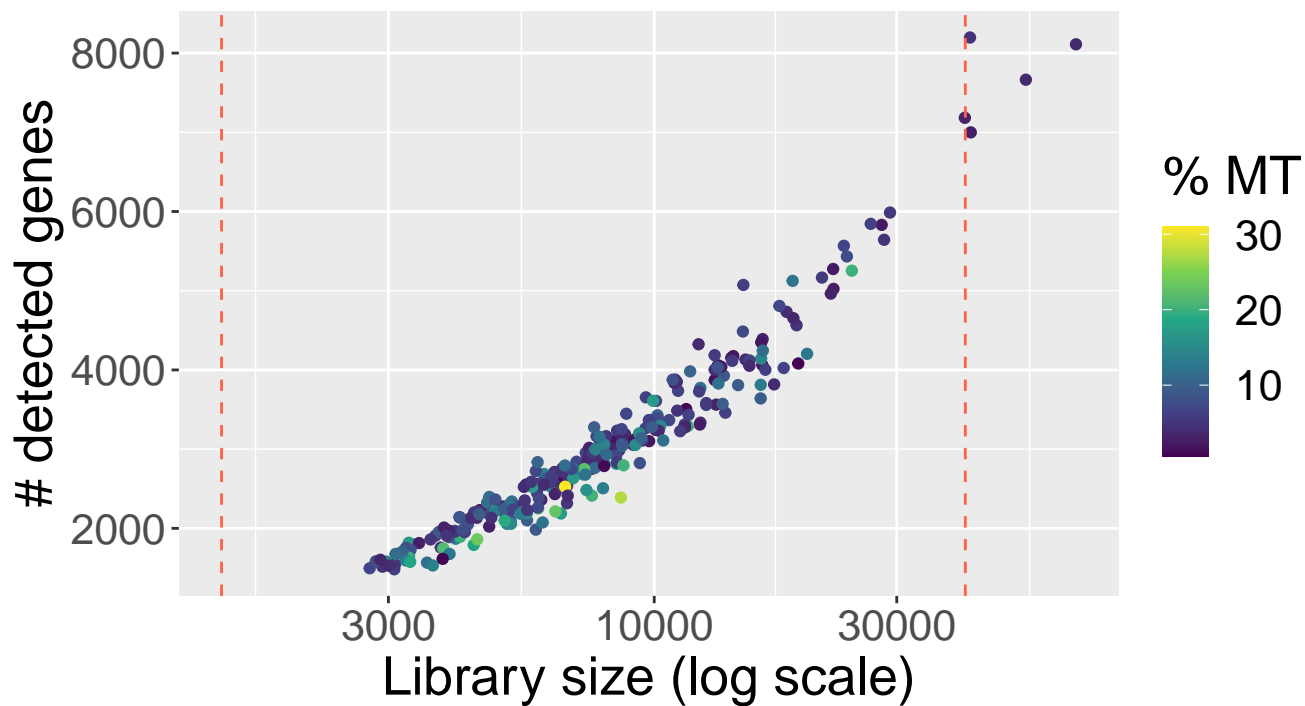
Thymus





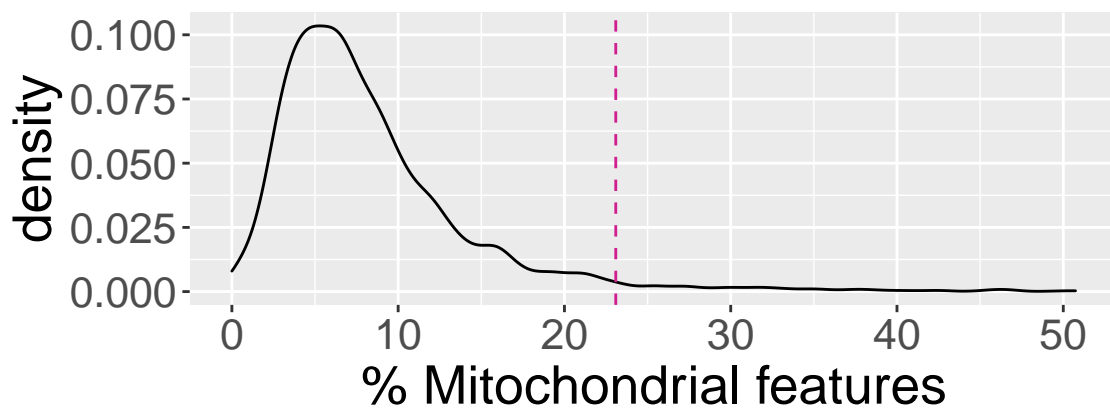
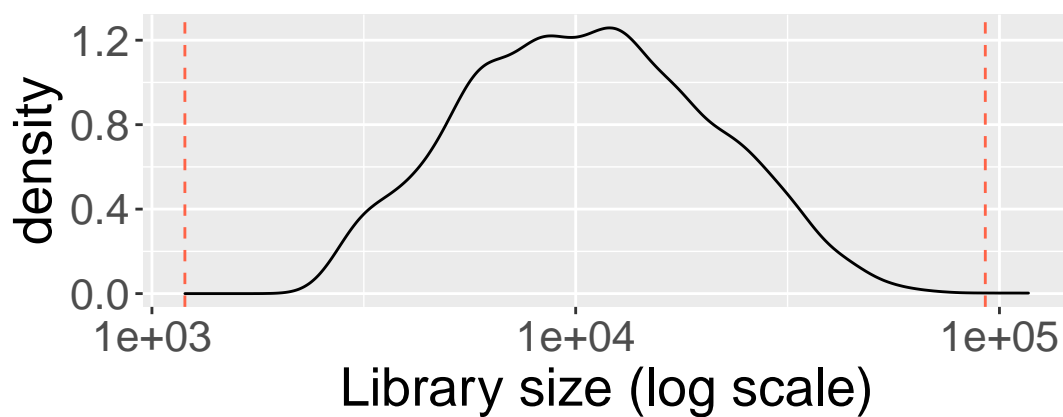
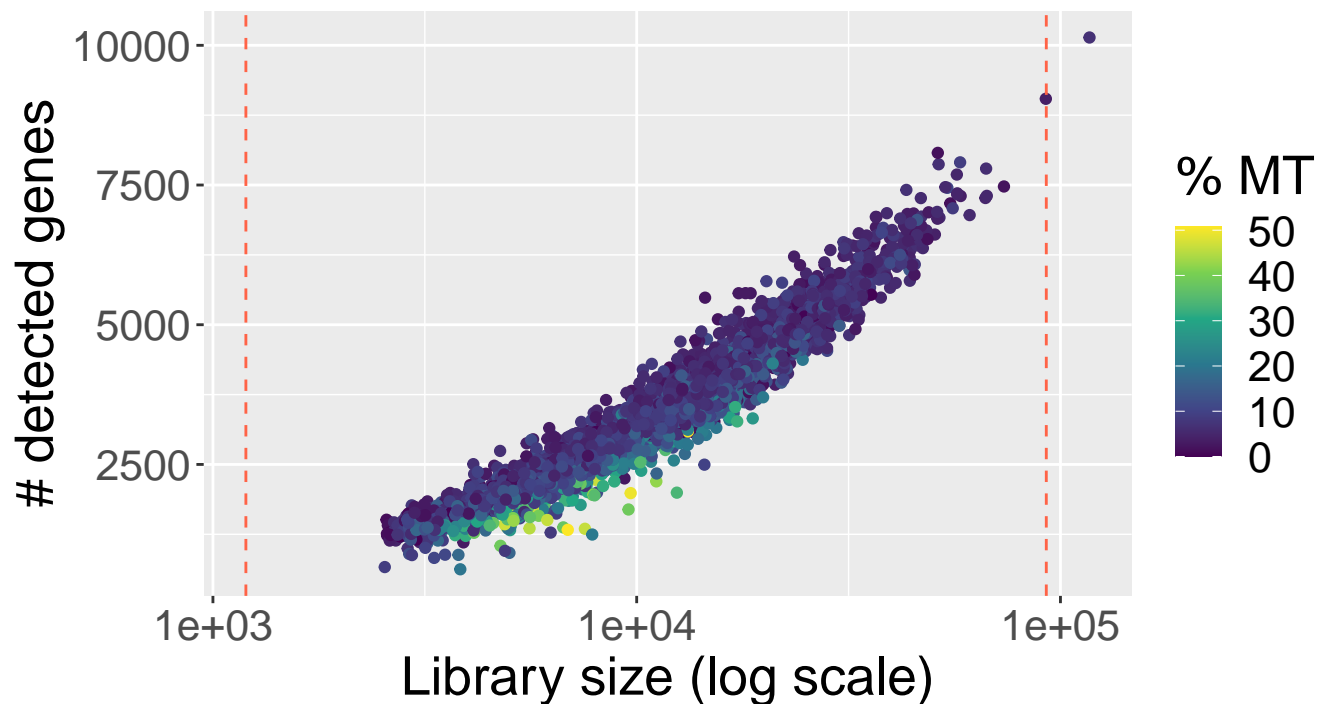
# endothelial cell of lymphatic vessel – 10X

Thymus



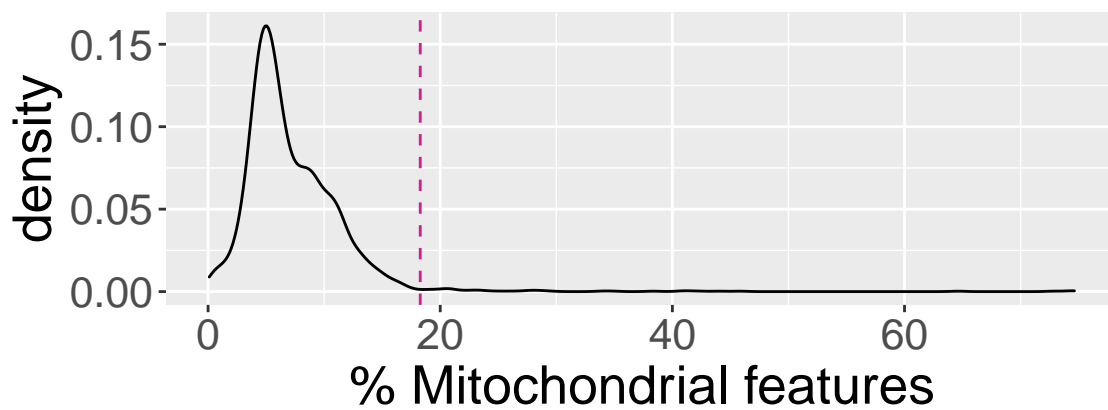
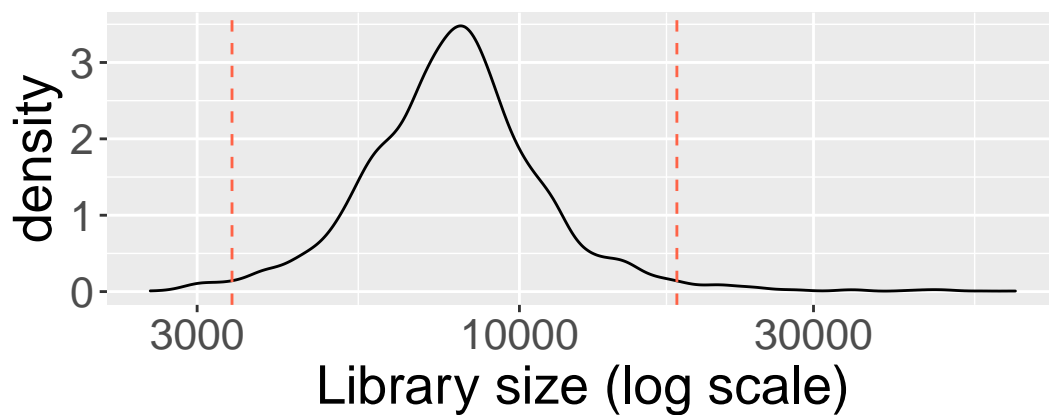
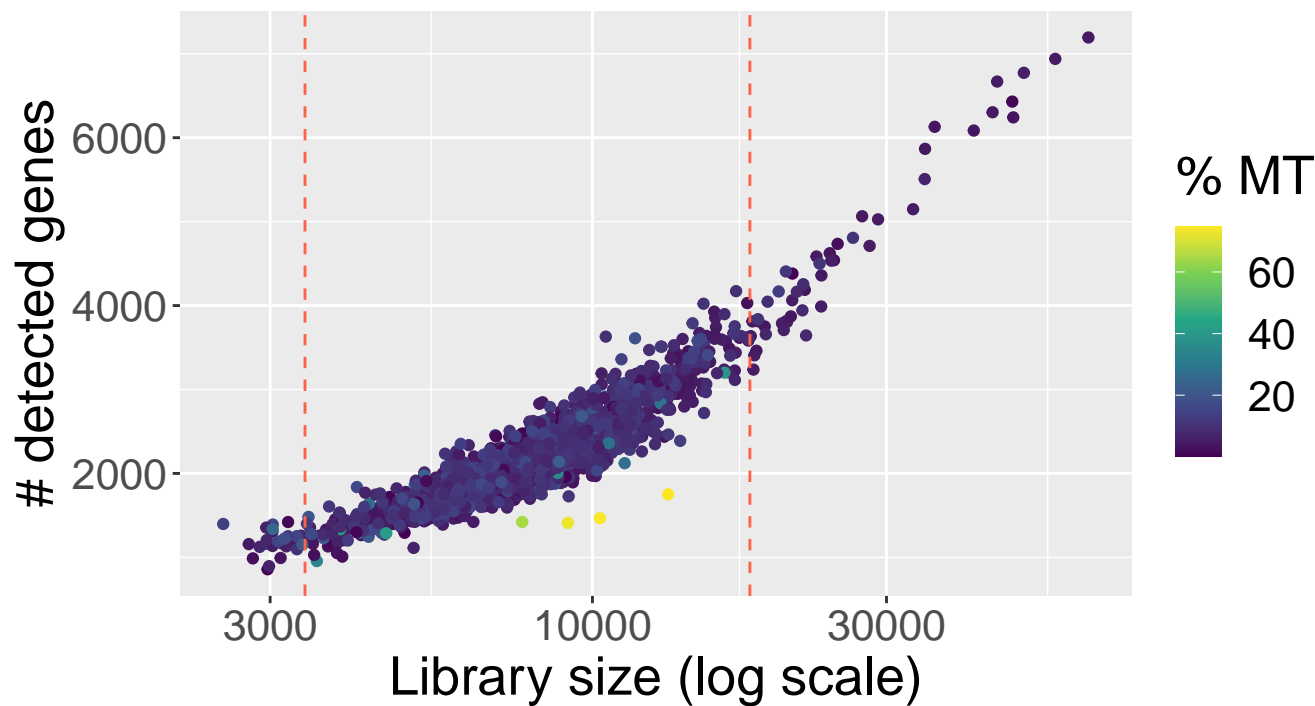
# fibroblast – 10X

Thymus



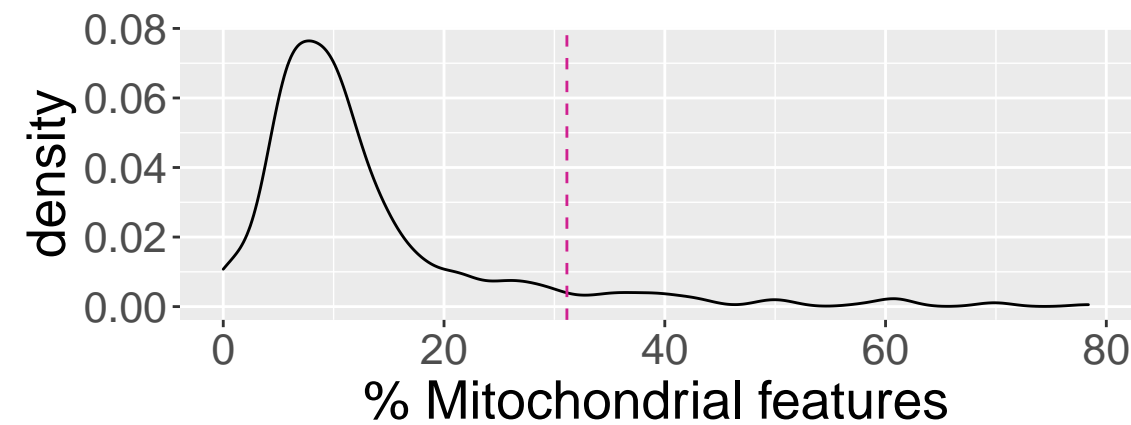
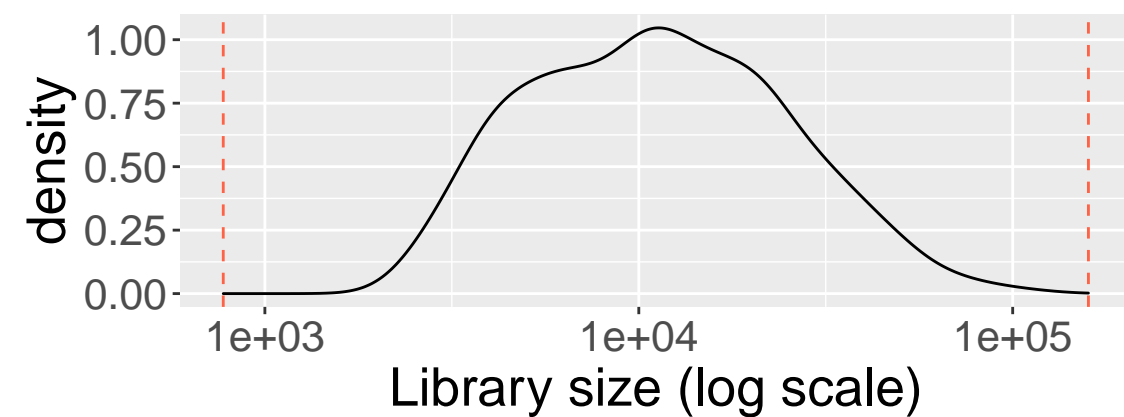
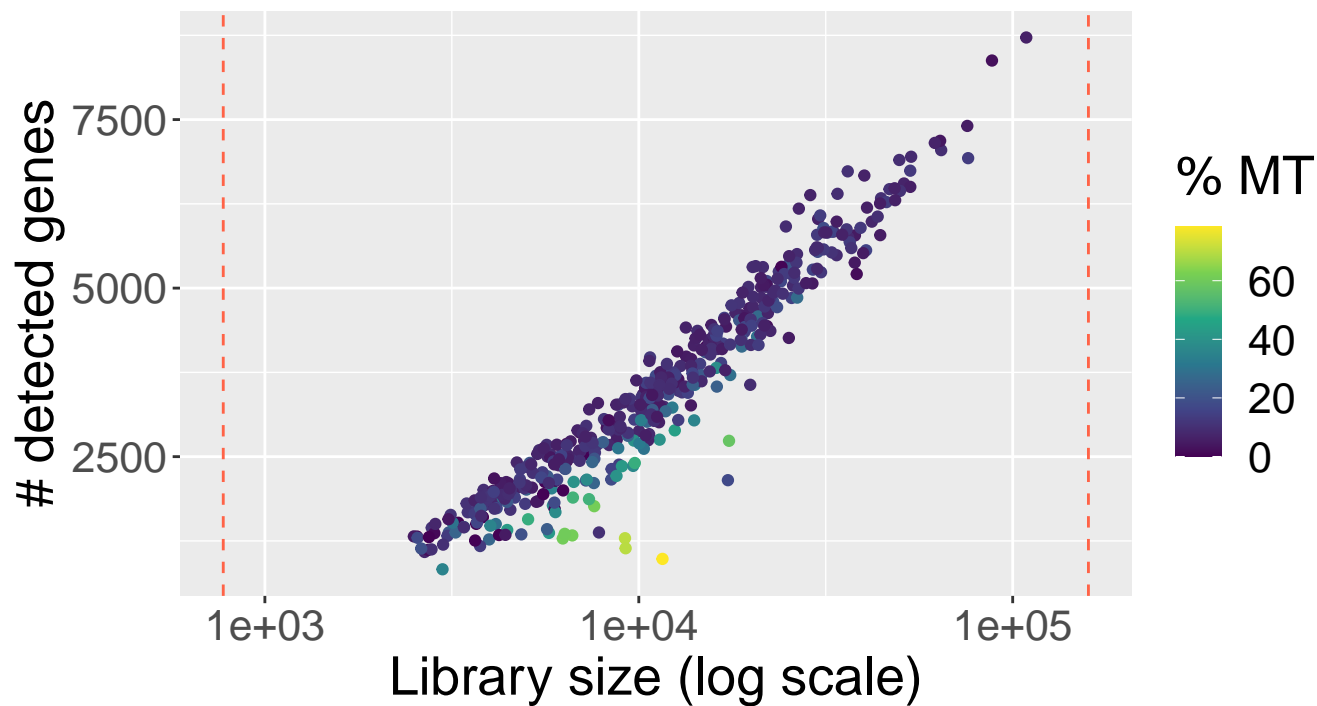
# innate lymphoid cell – 10X

Thymus



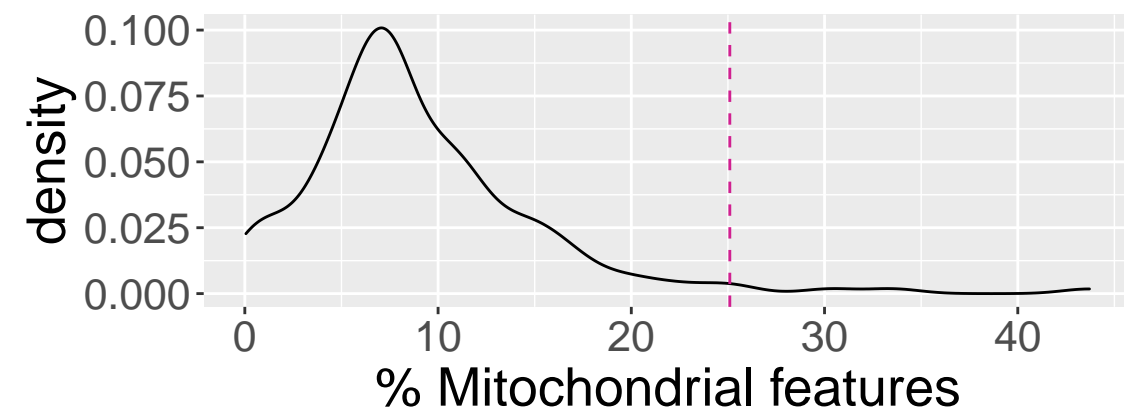
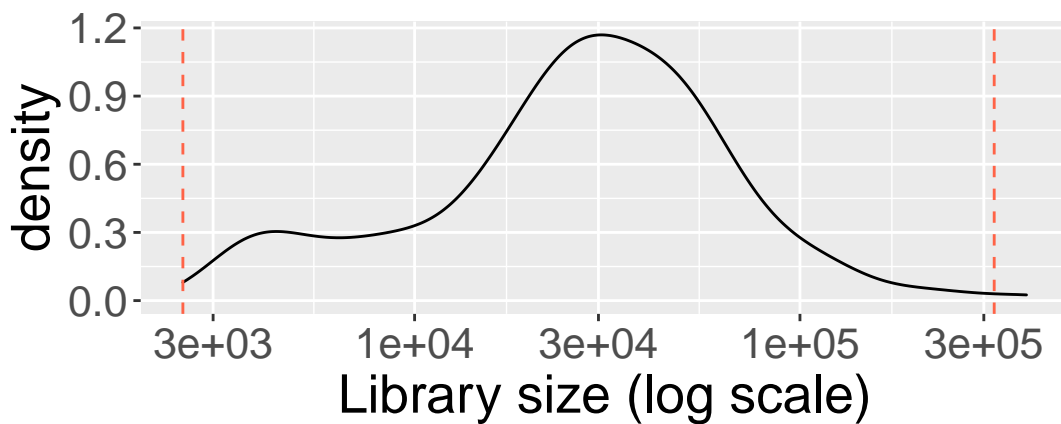
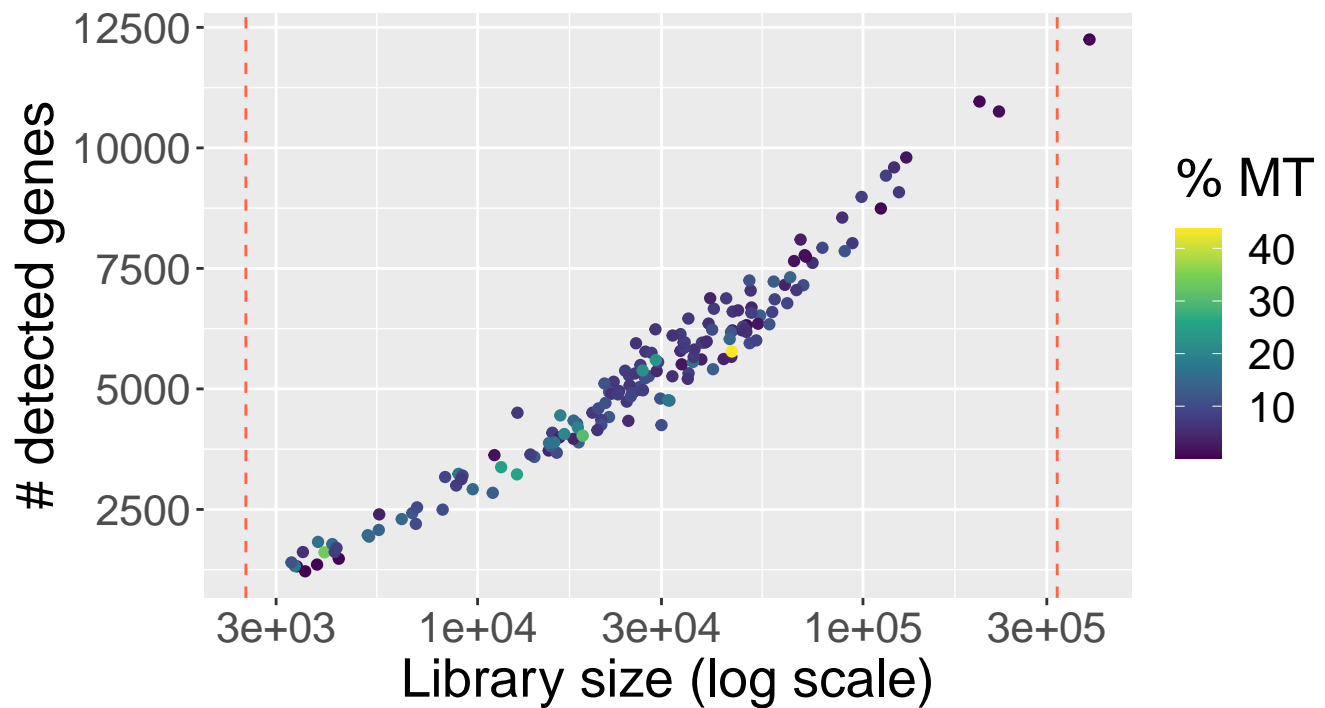
# macrophage – 10X

Thymus



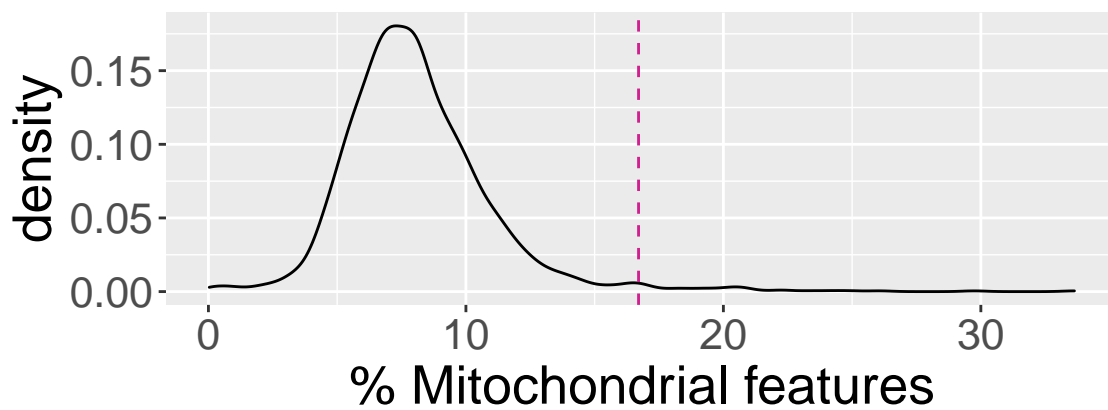
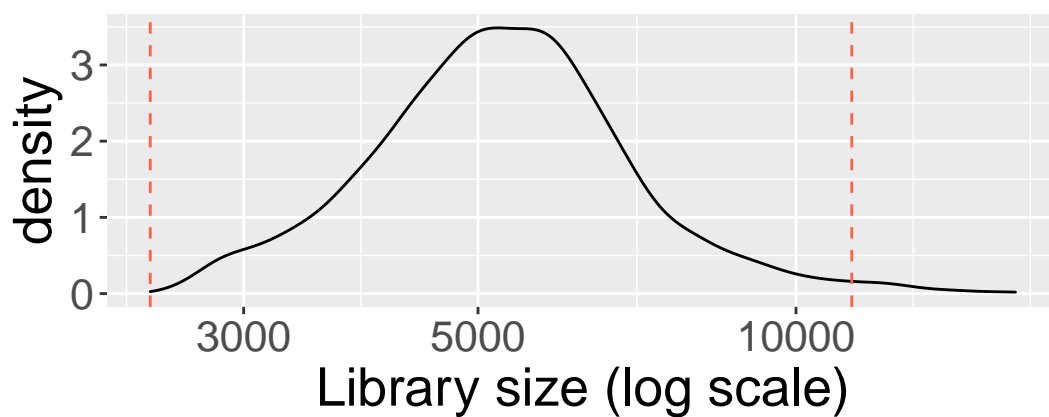
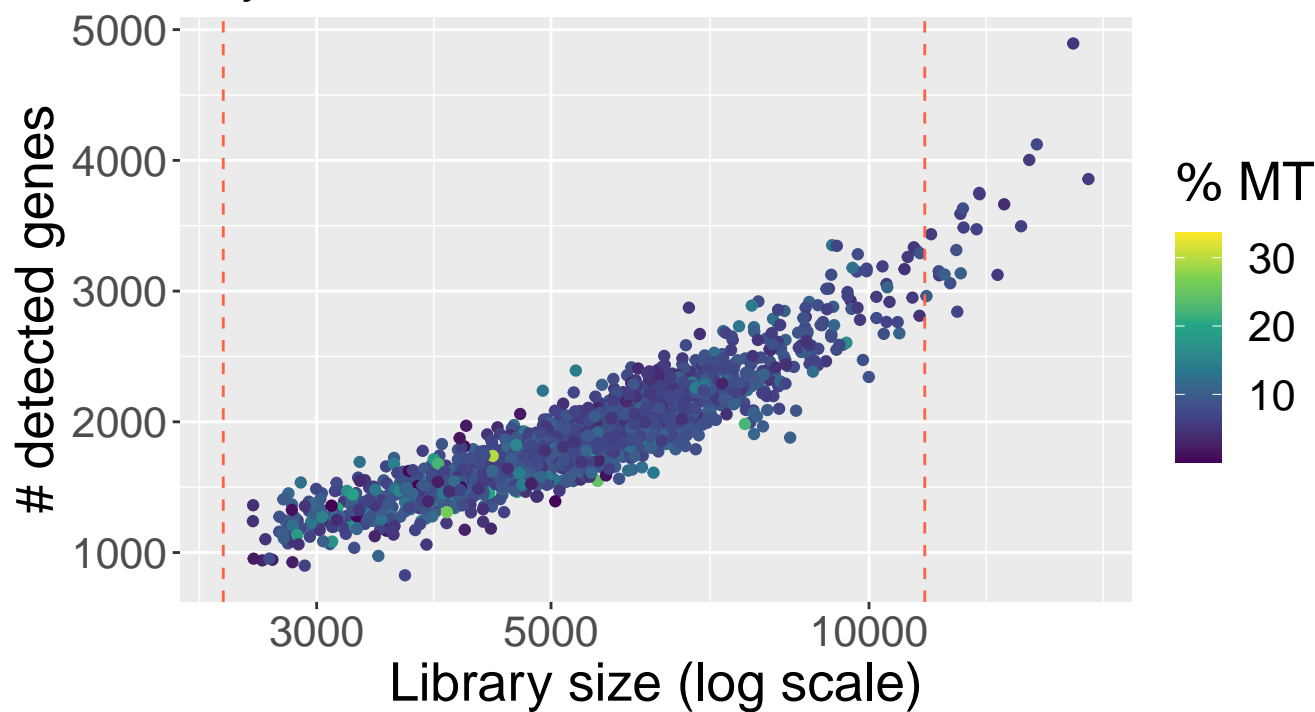
# medullary thymic epithelial cell – 10X

## Thymus



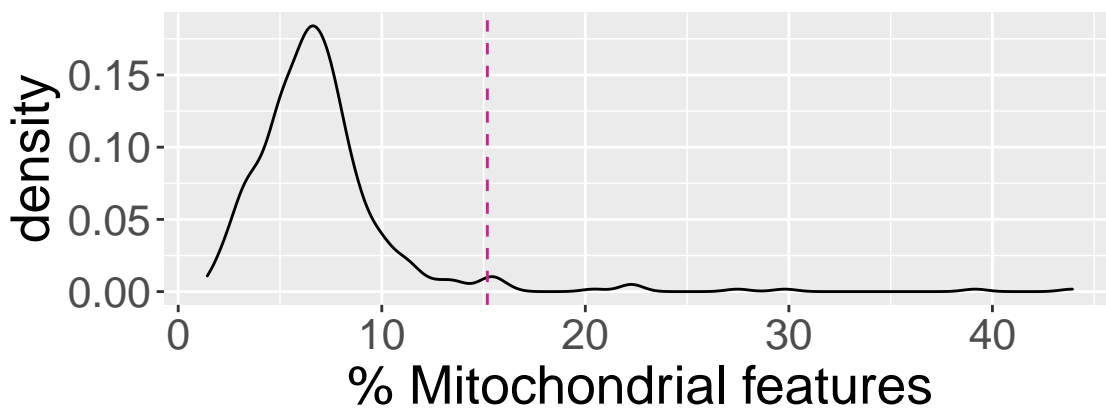
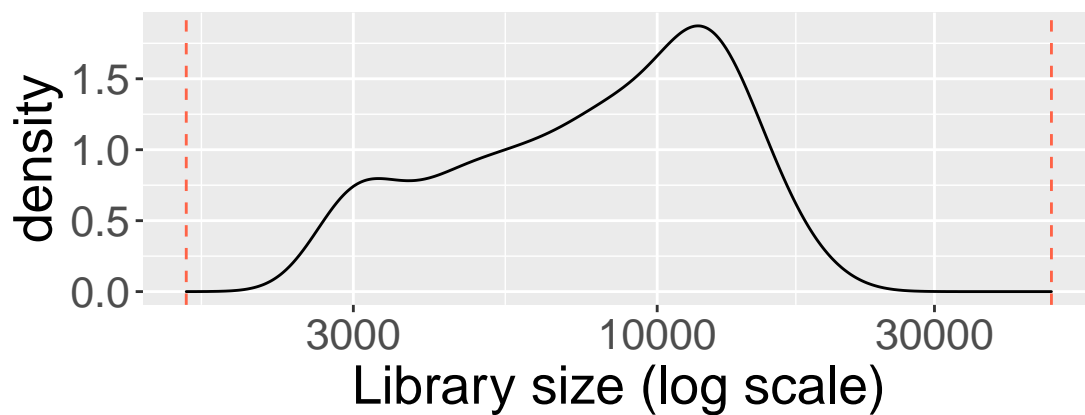
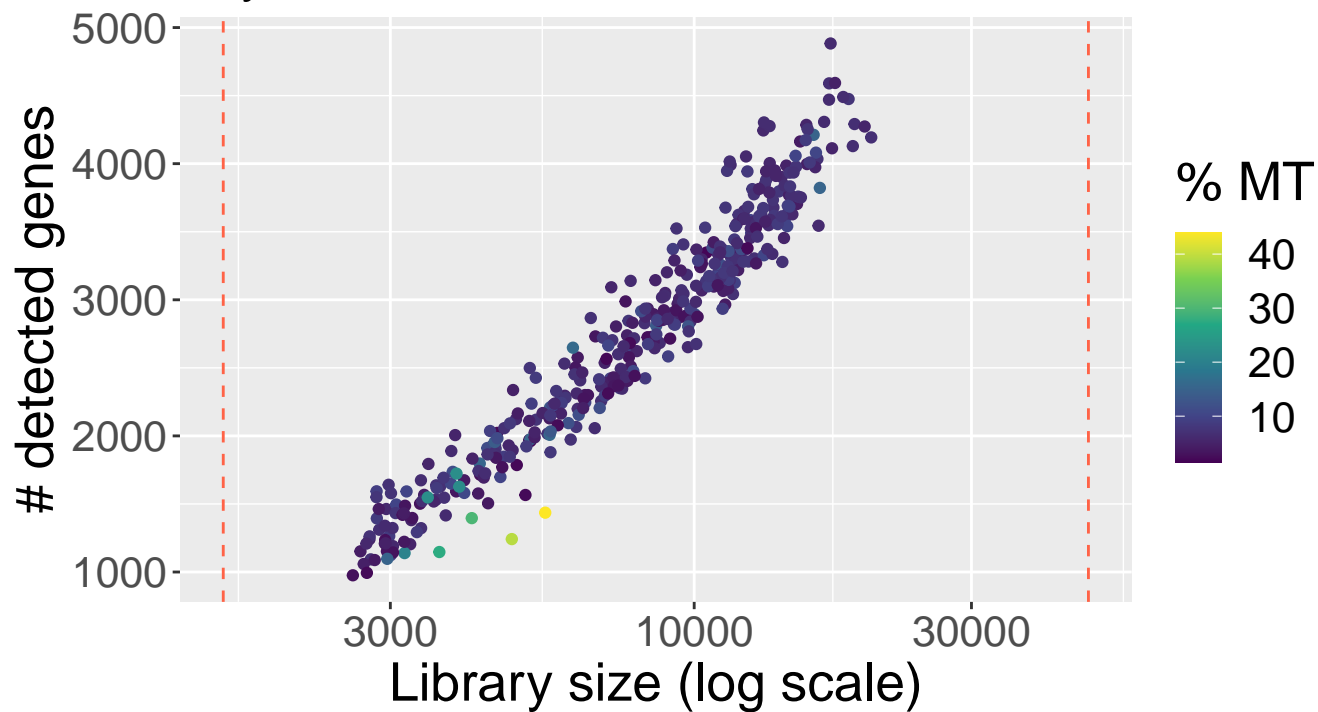
# memory b cell – 10X

Thymus



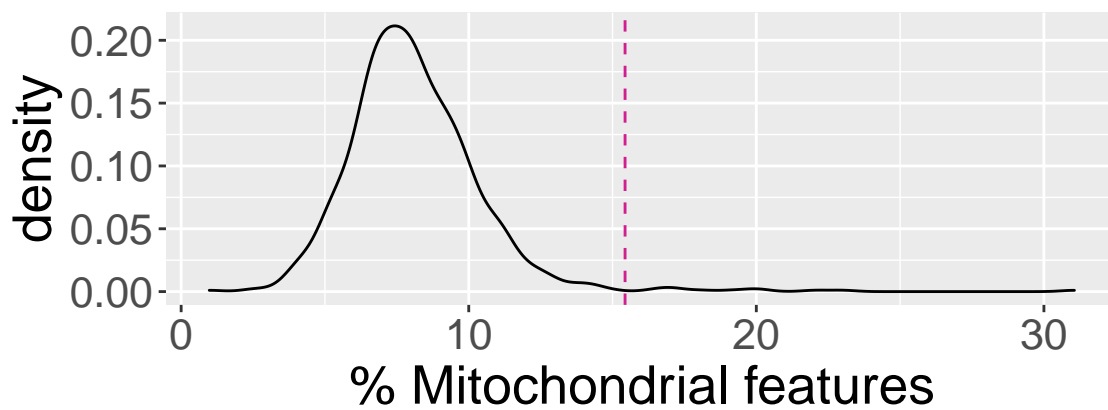
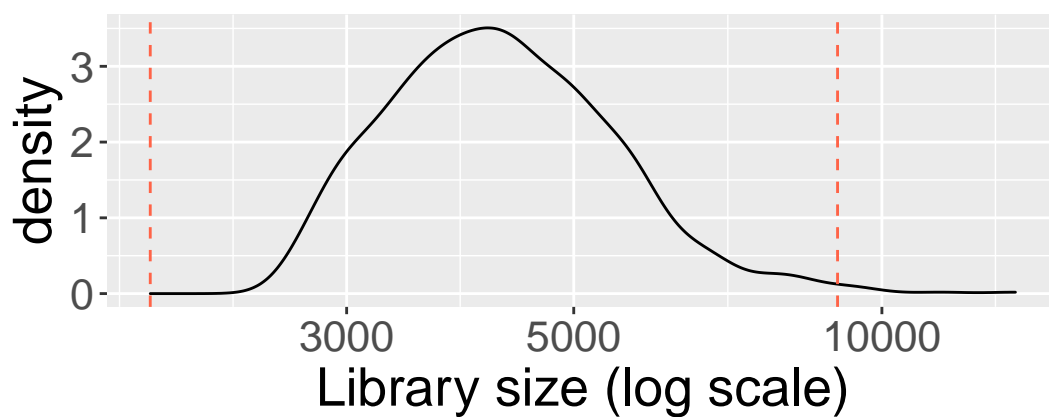
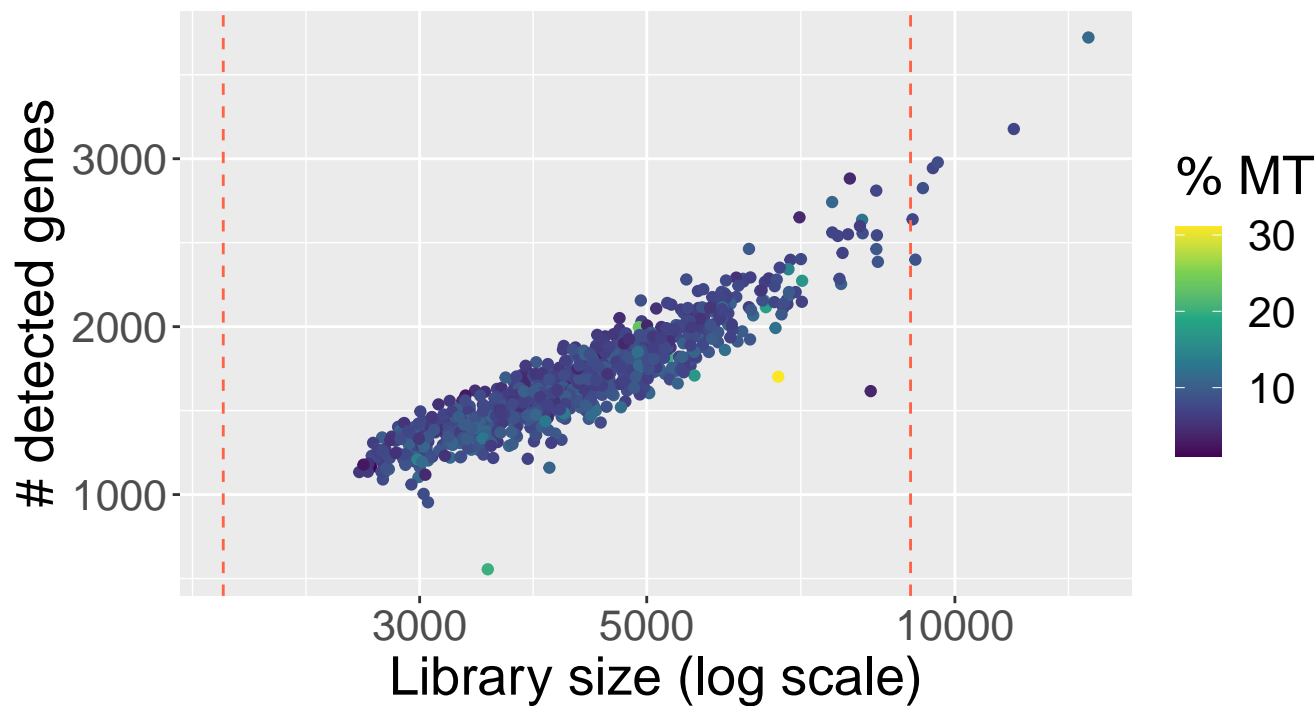
# monocyte – 10X

Thymus



# naive b cell – 10X

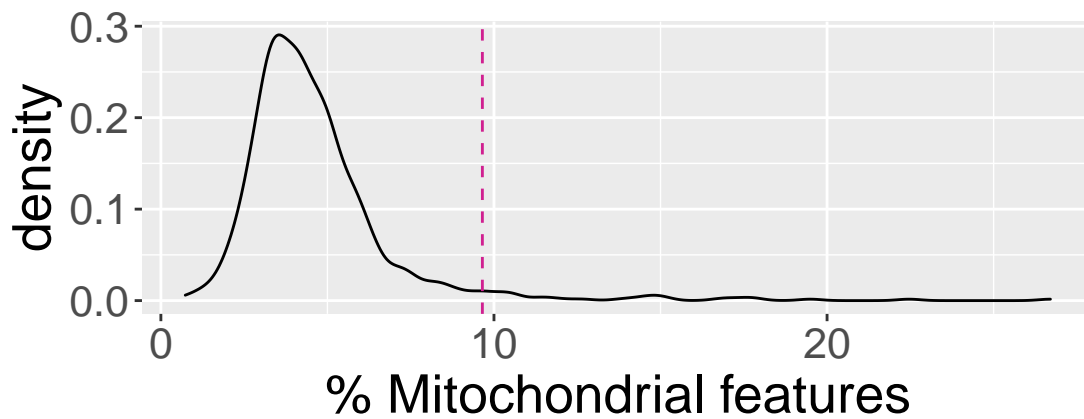
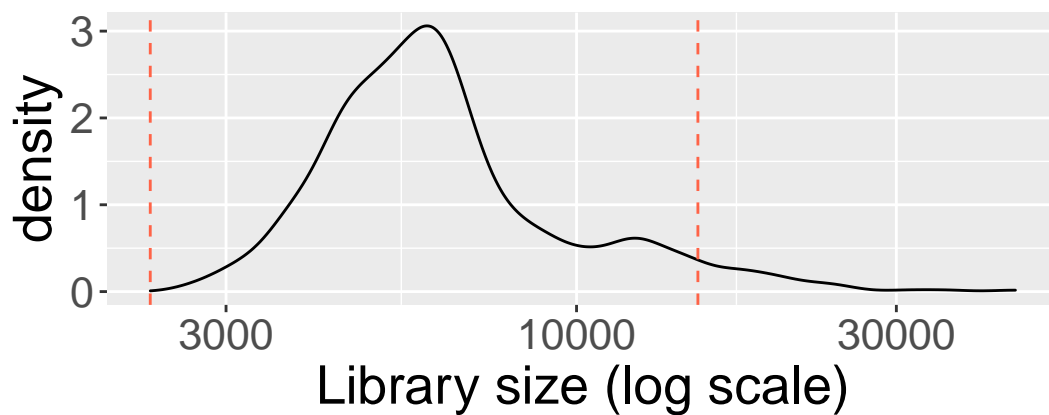
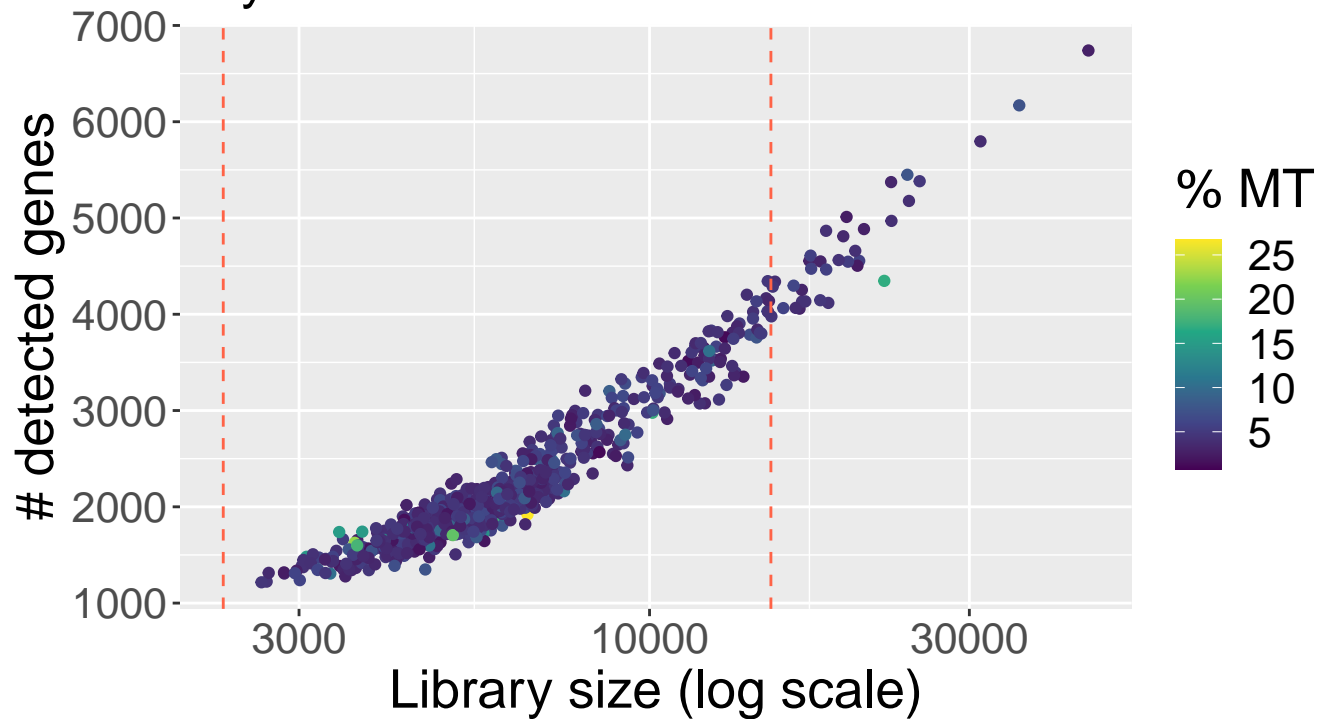
Thymus





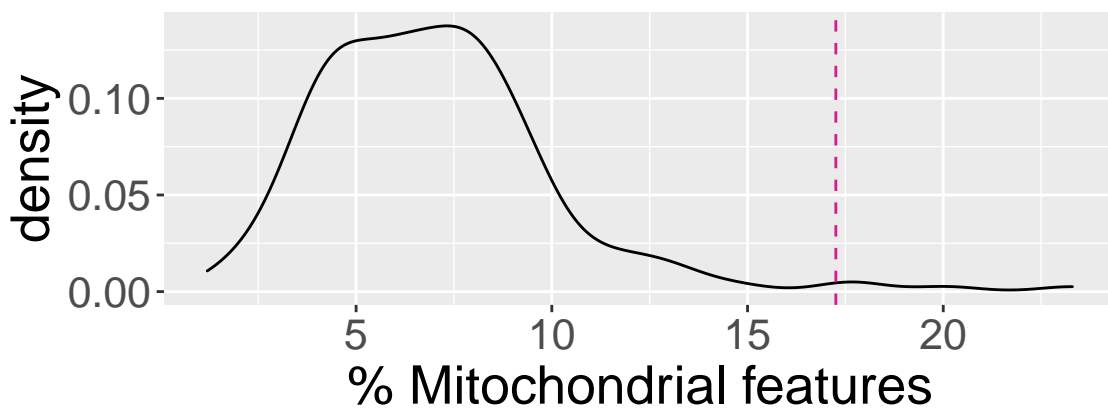
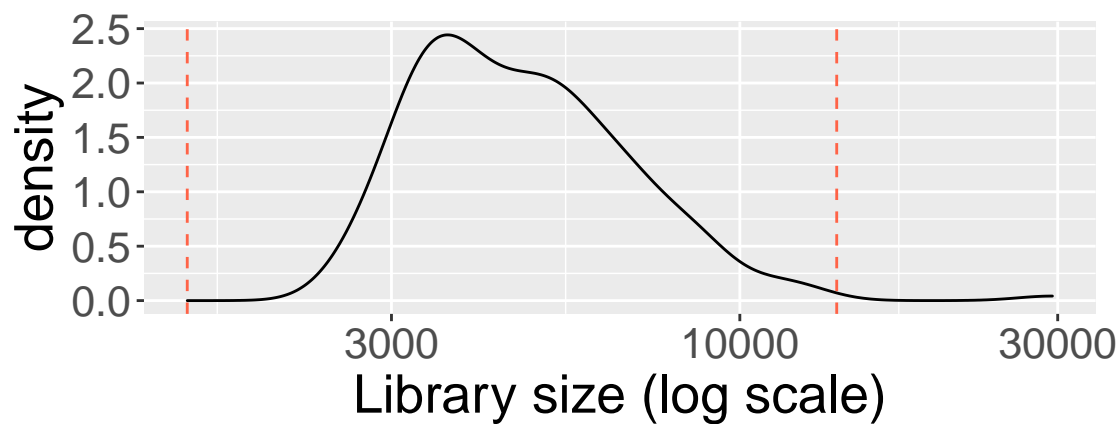
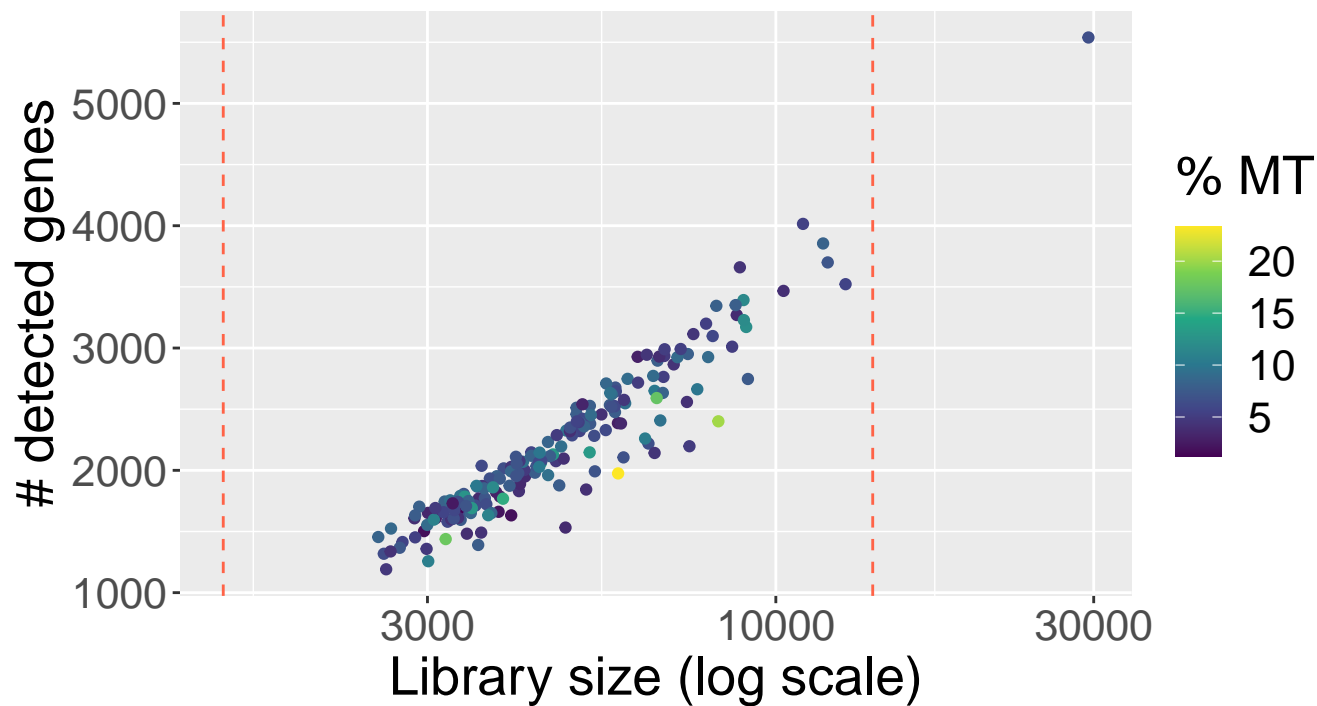
# naive regulatory t cell – 10X

Thymus



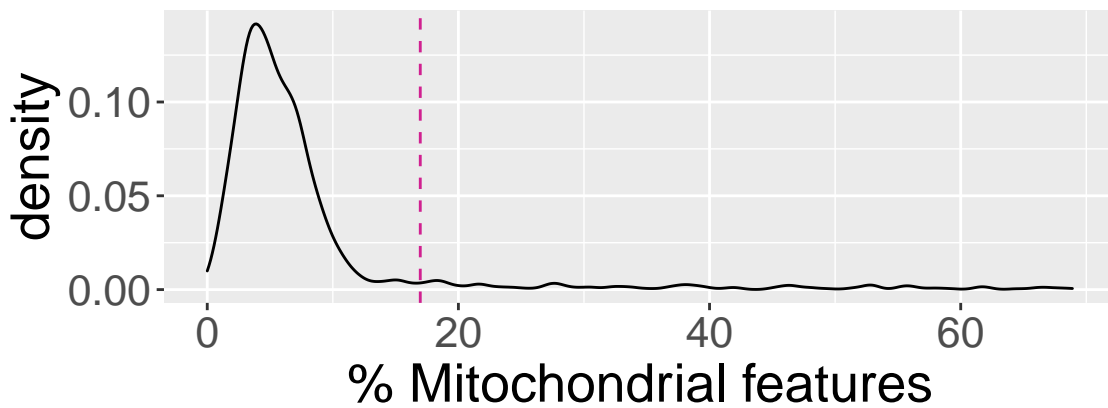
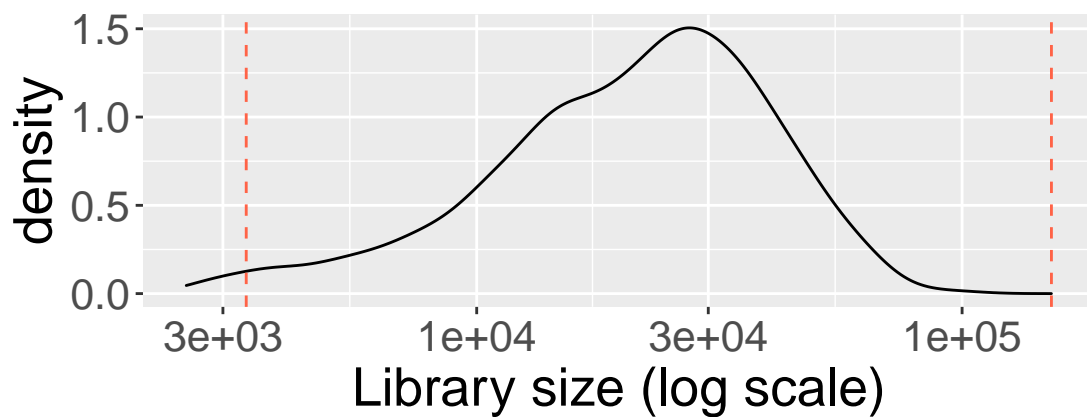
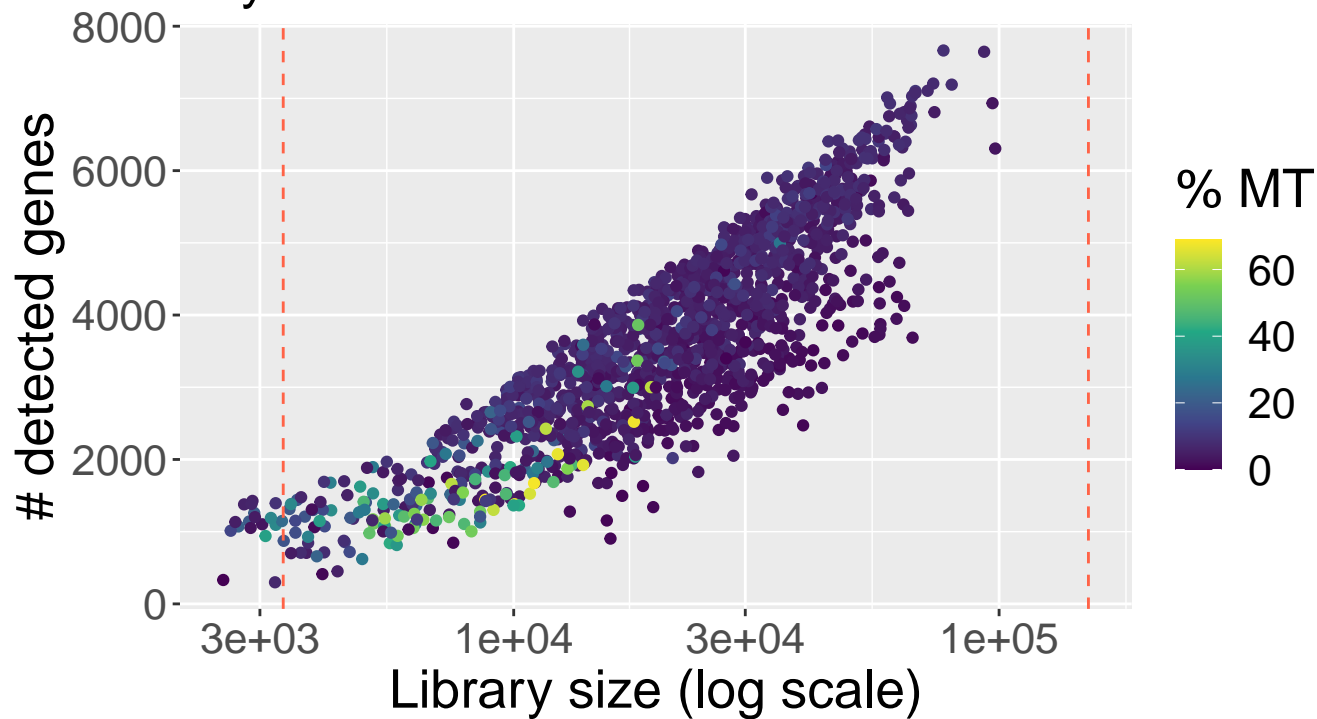
# nk cell – 10X

Thymus



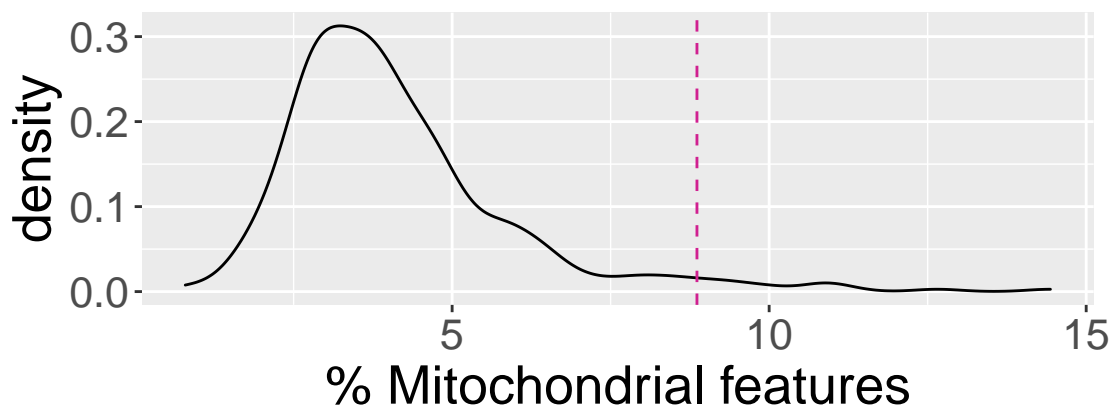
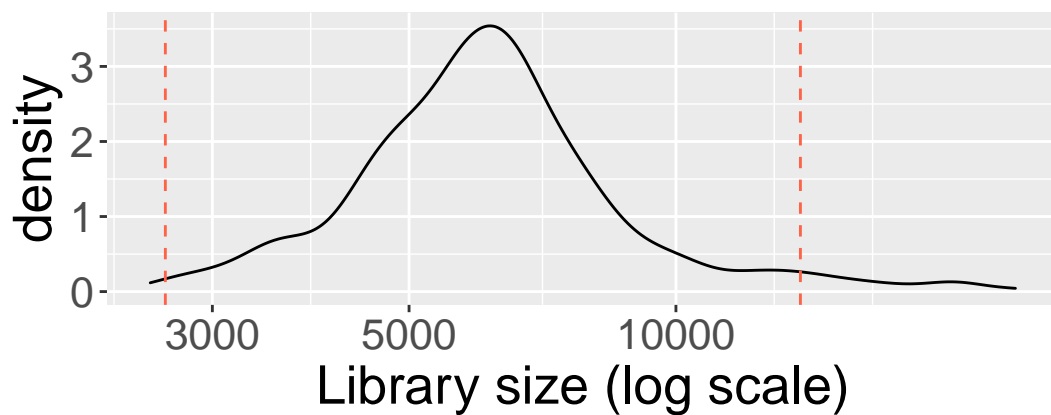
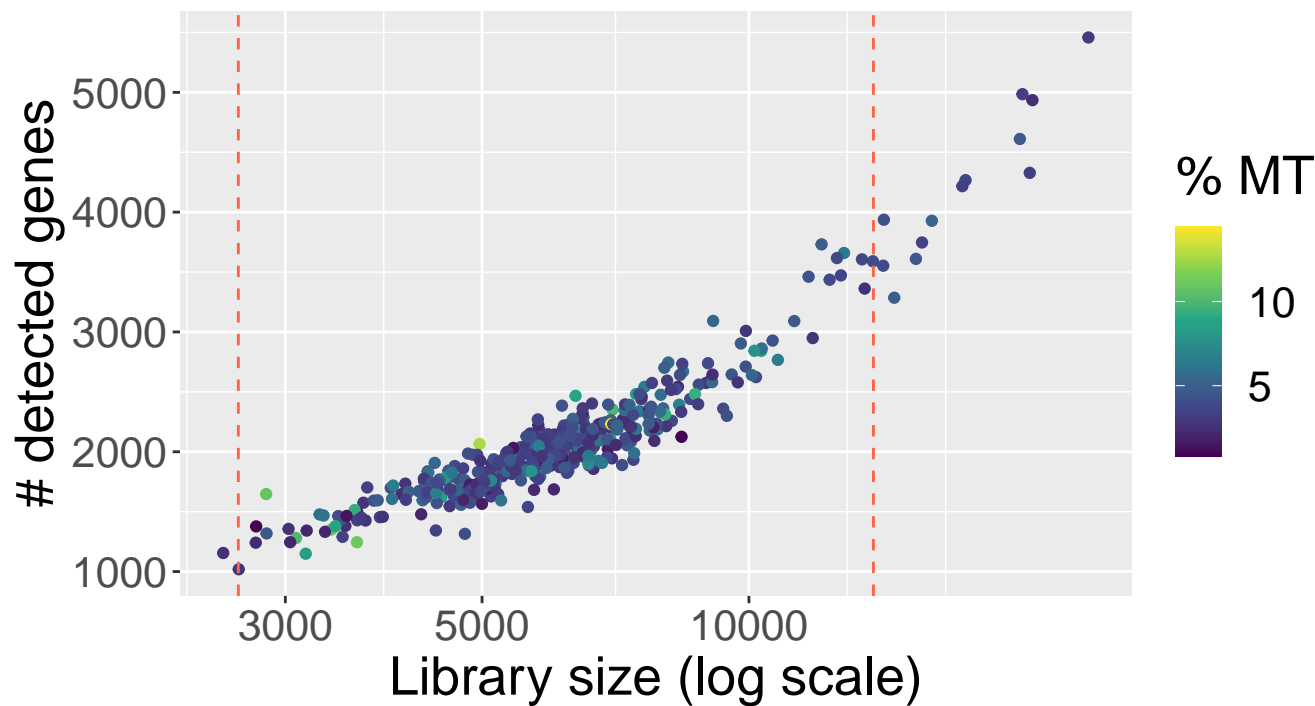
# plasma cell – 10X

Thymus



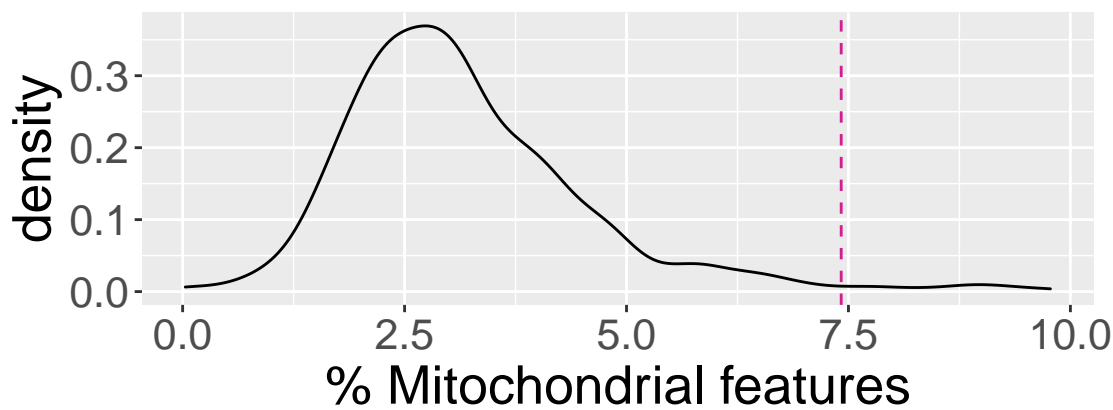
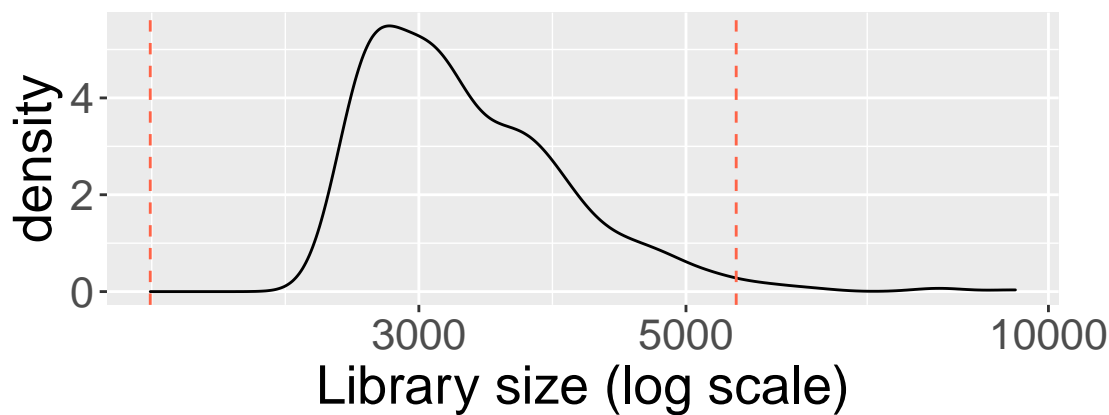
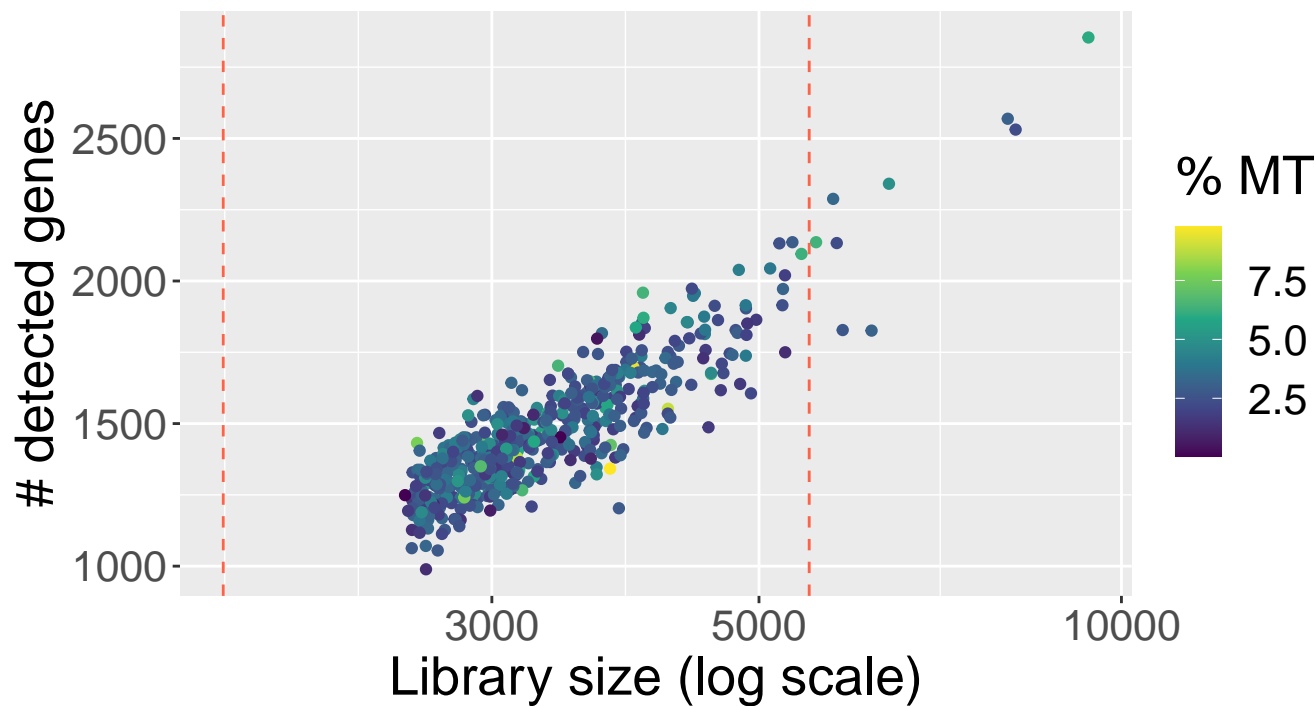
# t follicular helper cell – 10X

Thymus

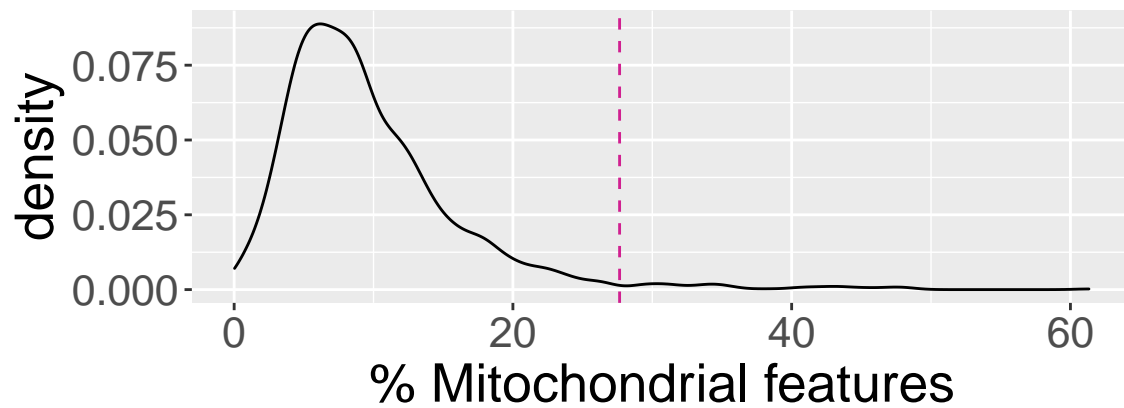
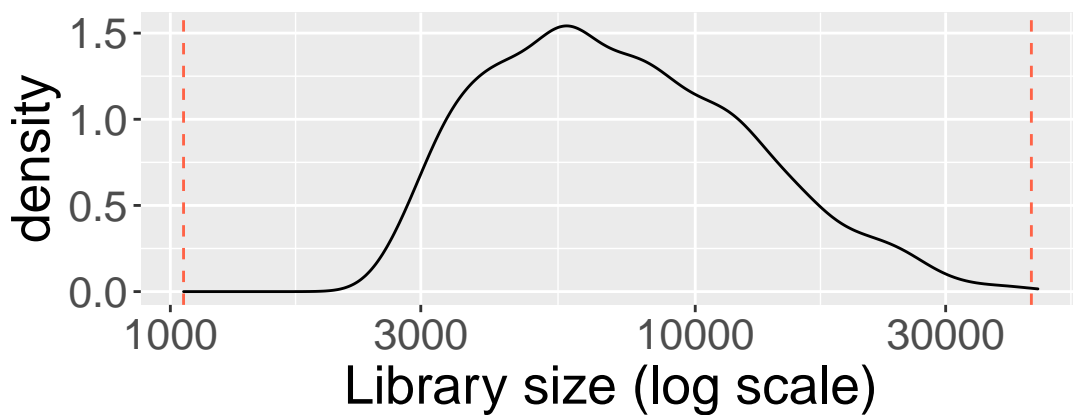
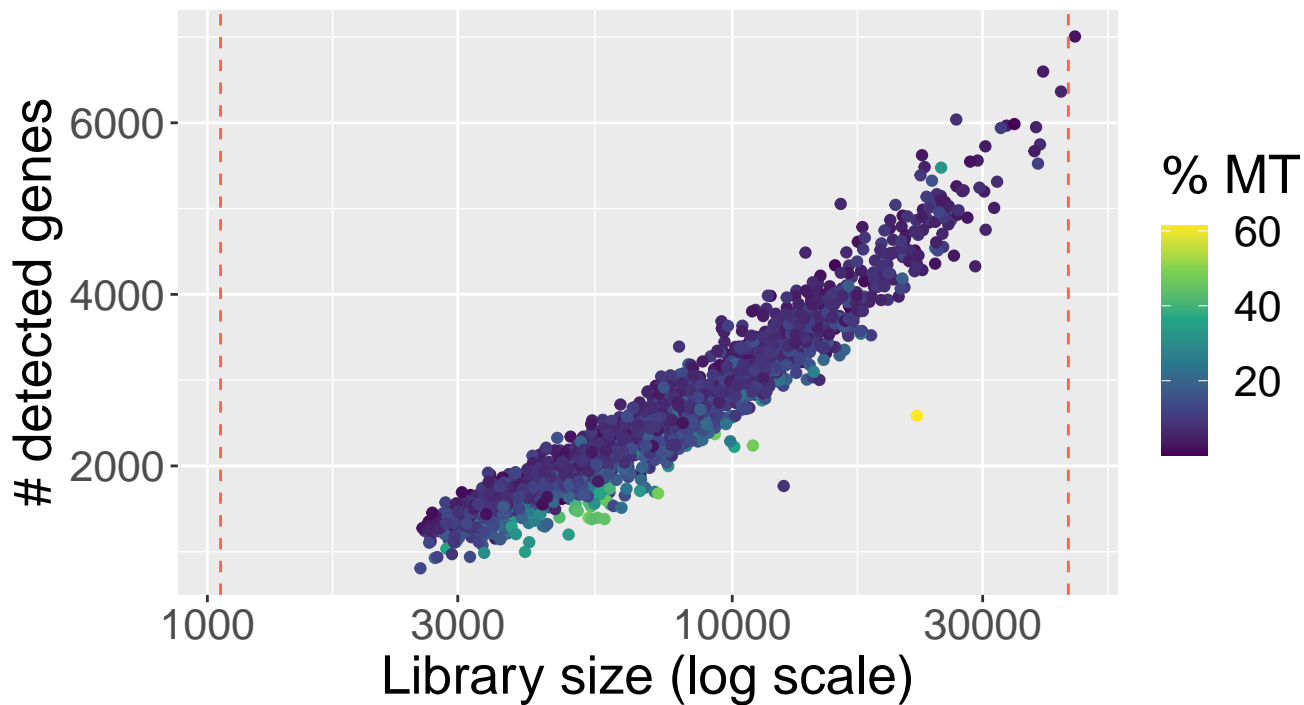


# thymocyte – 10X

Thymus



# vascular associated smooth muscle cell - Thymus



# vein endothelial cell – 10X

Thymus

