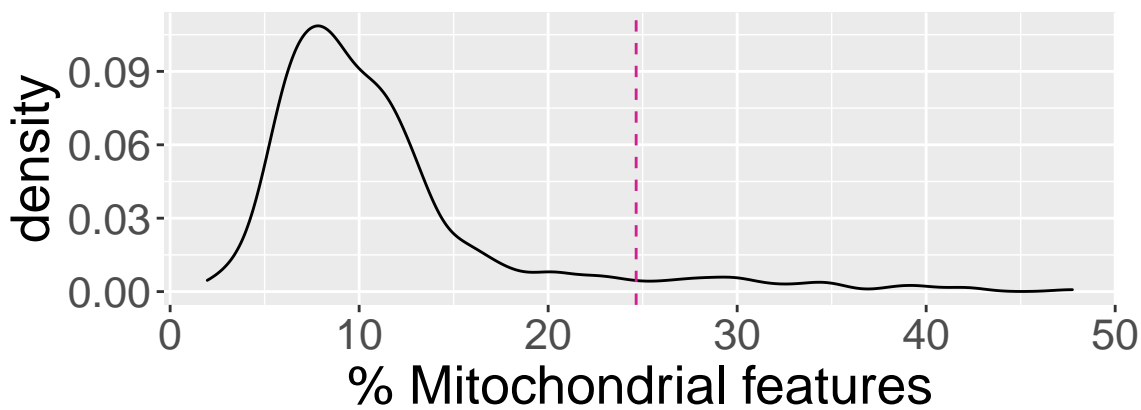
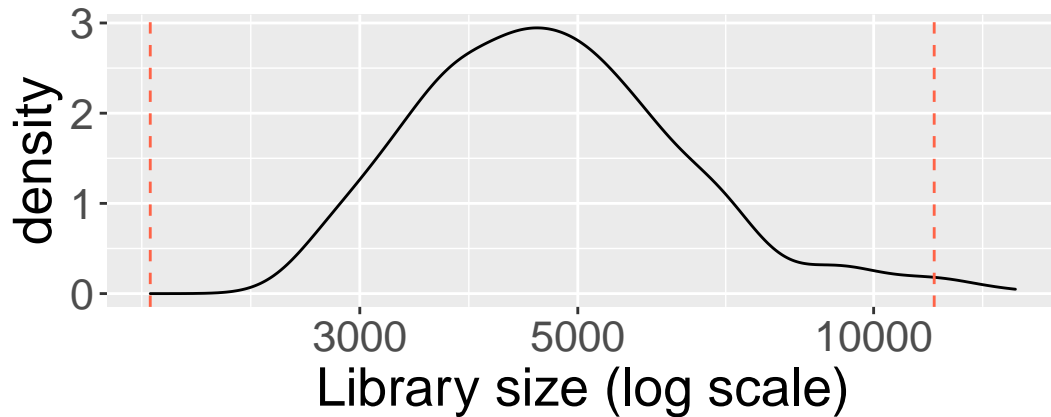
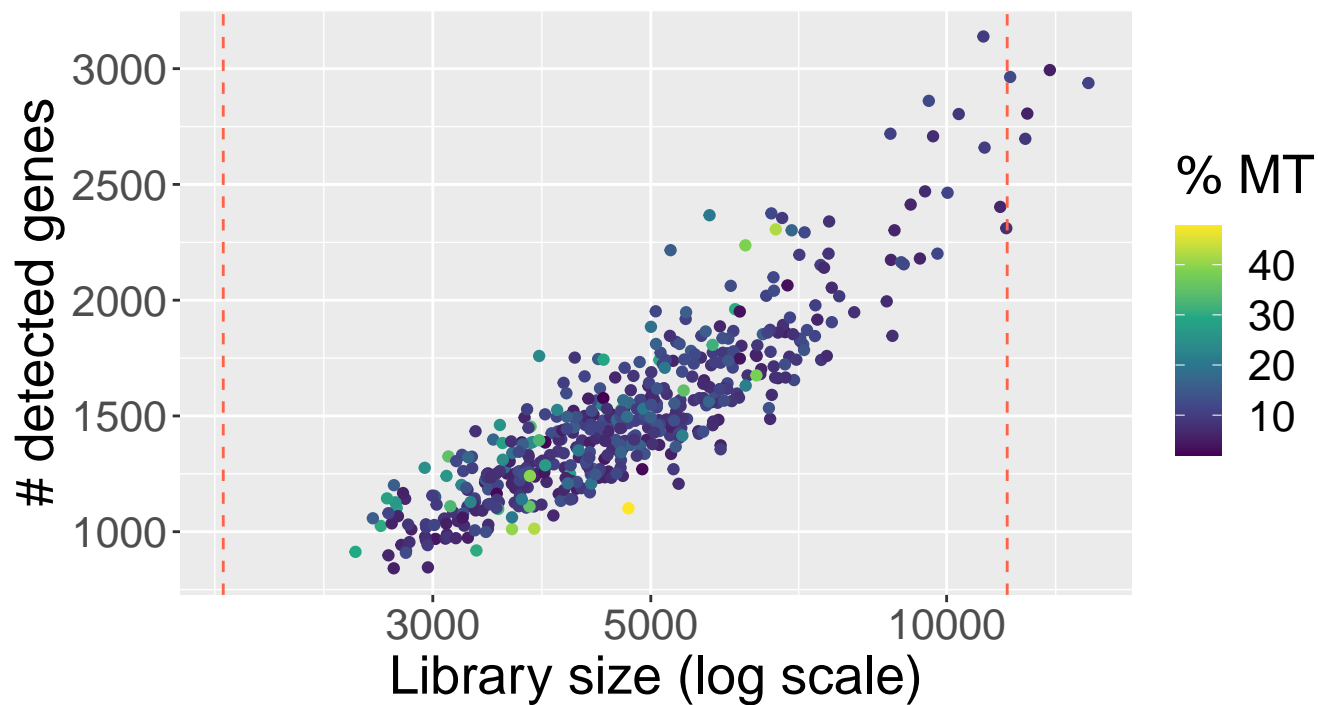


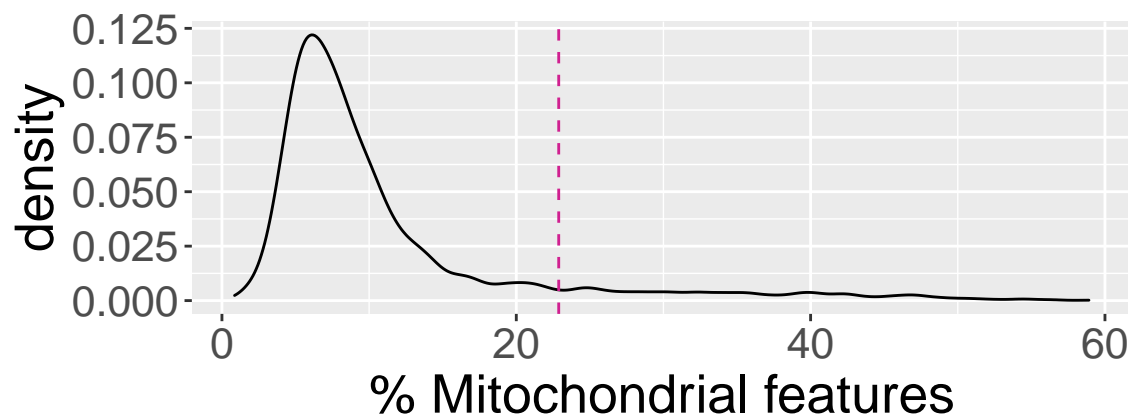
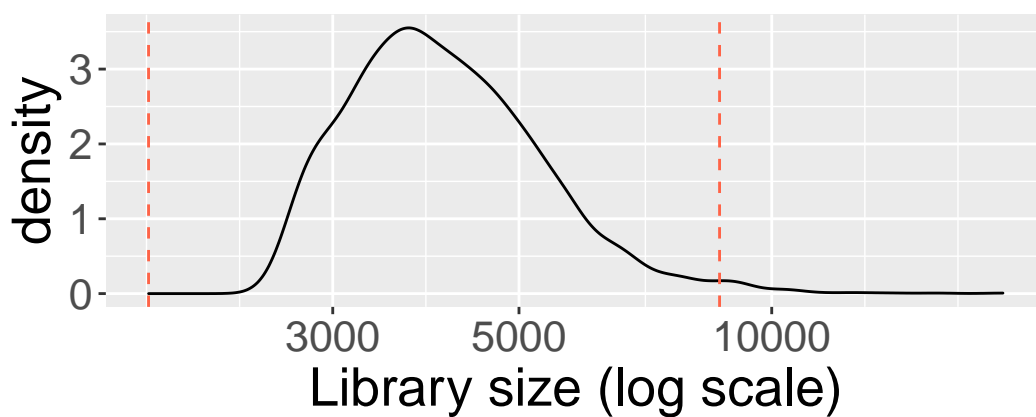
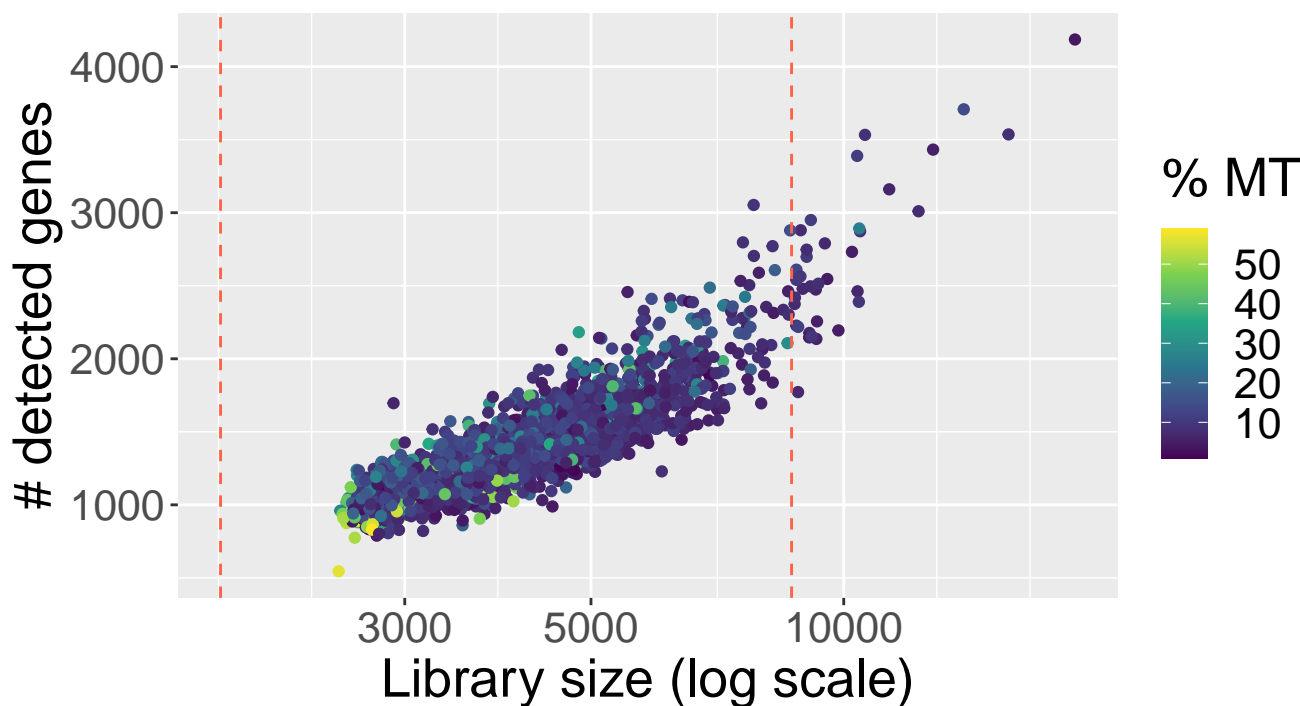
# b cell – 10X

## Large\_Intestine



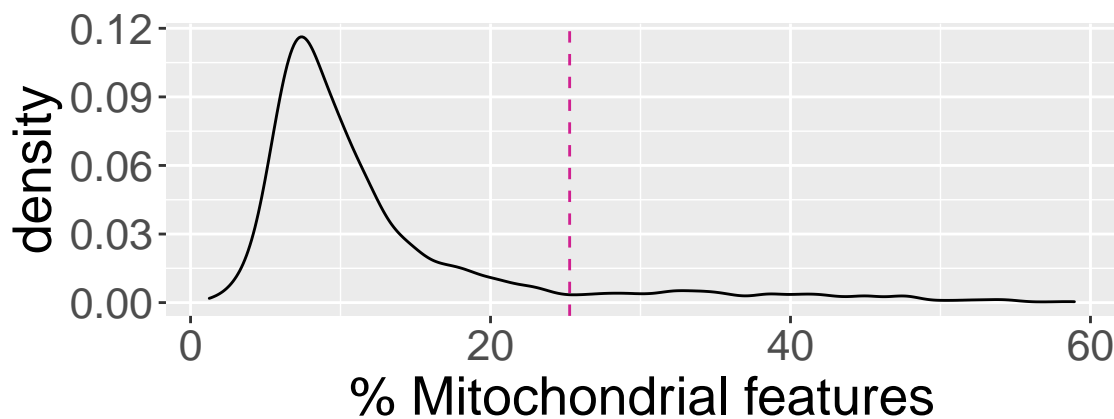
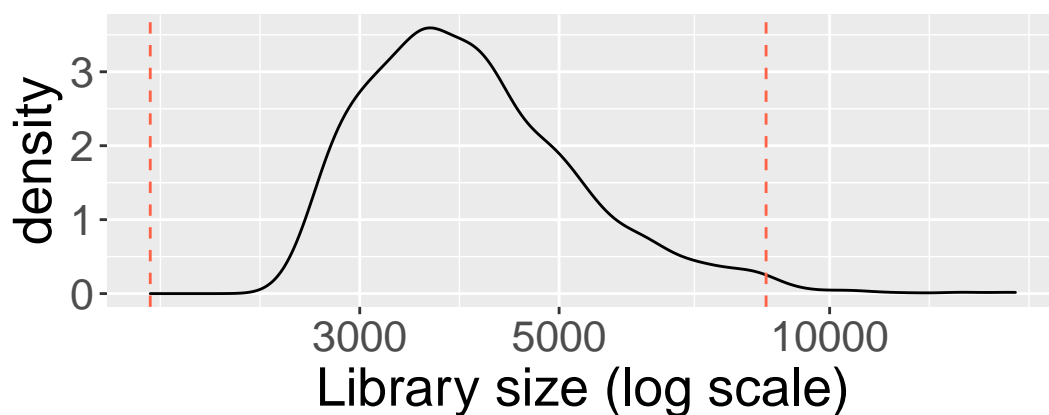
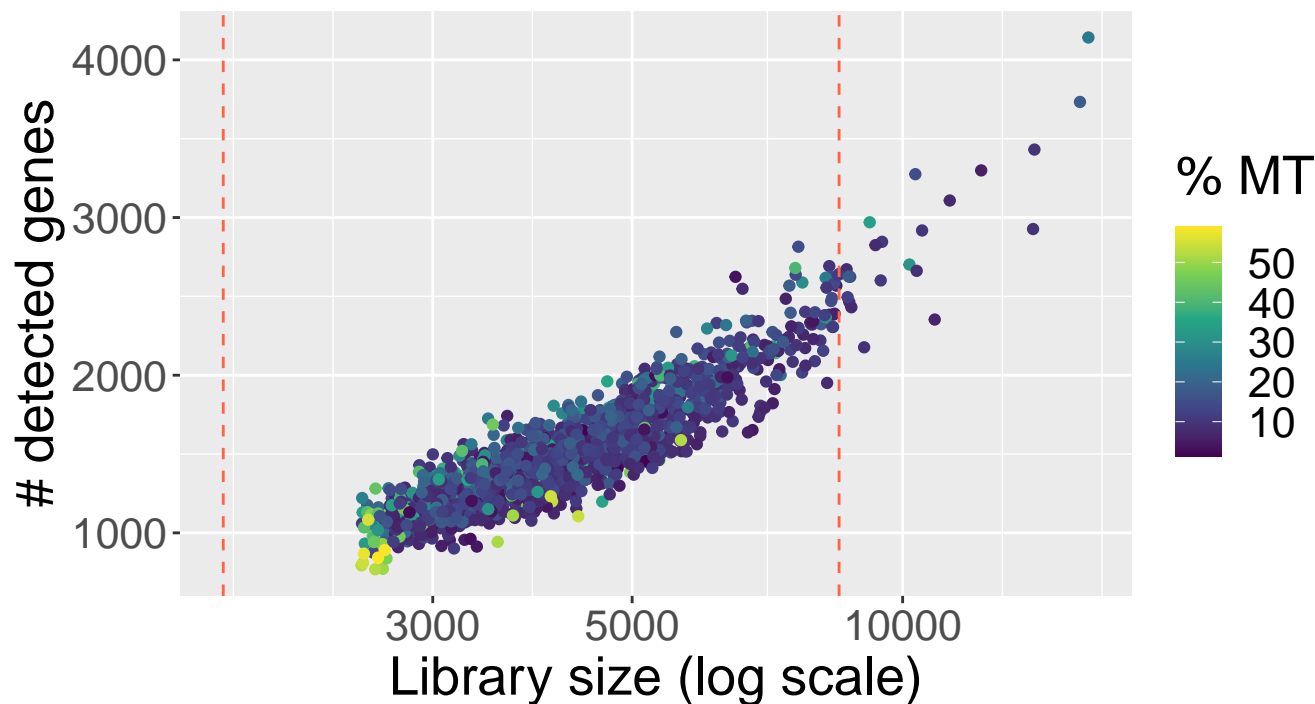
# cd4-positive, alpha-beta t cell – 10X

Large\_Intestine



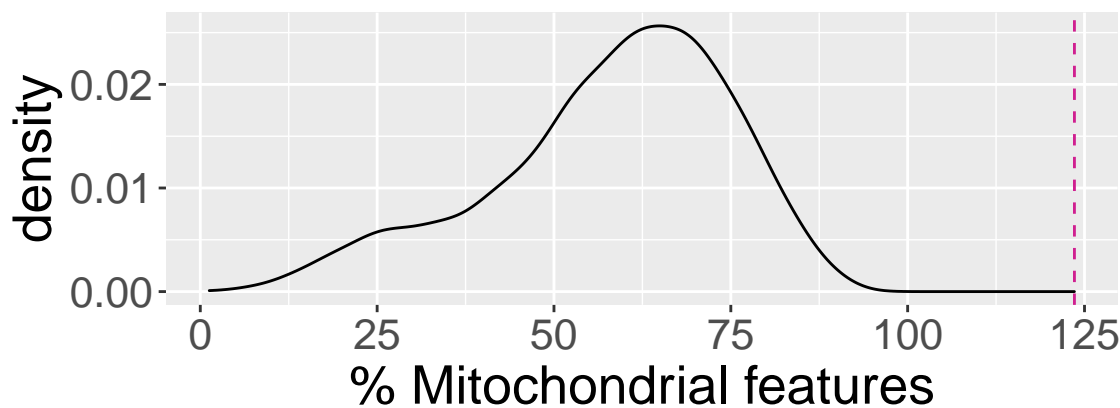
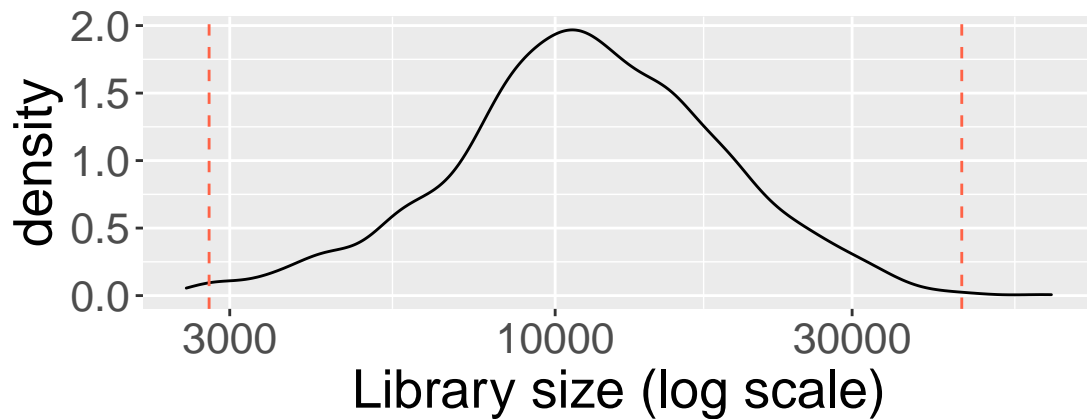
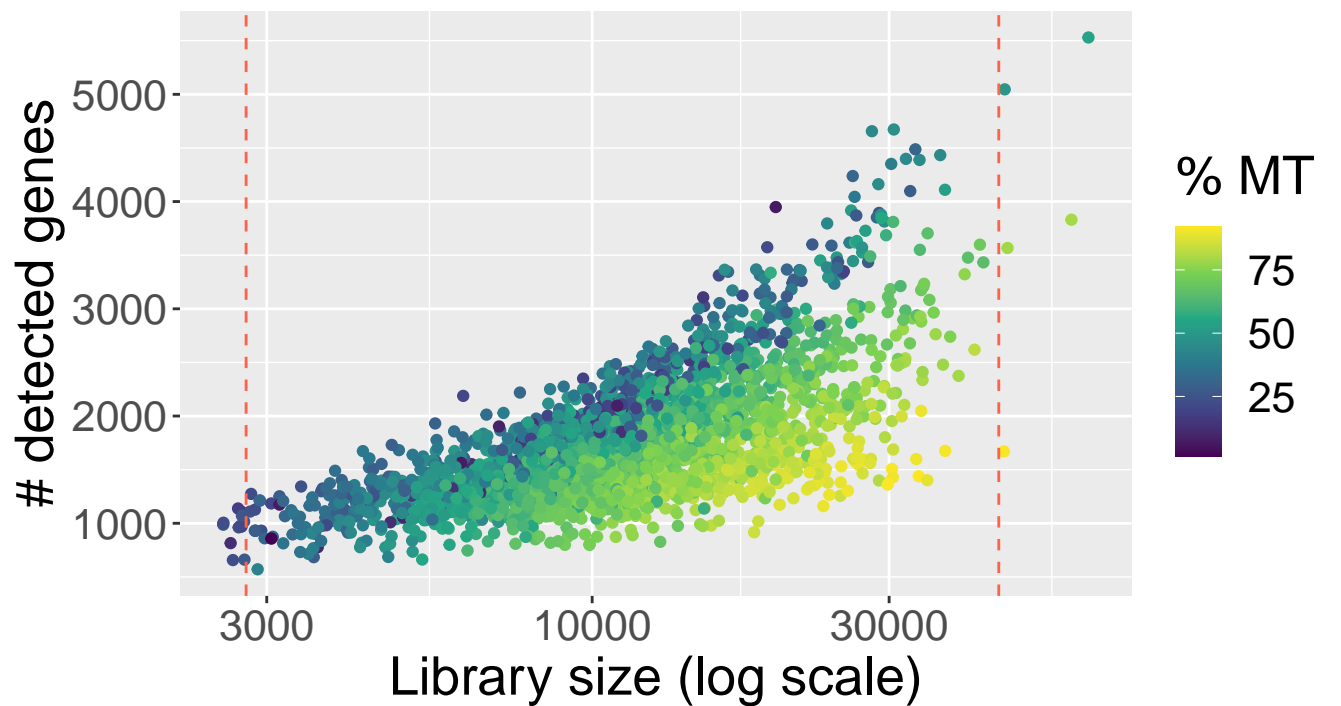
# cd8-positive, alpha-beta t cell – 10X

## Large\_Intestine



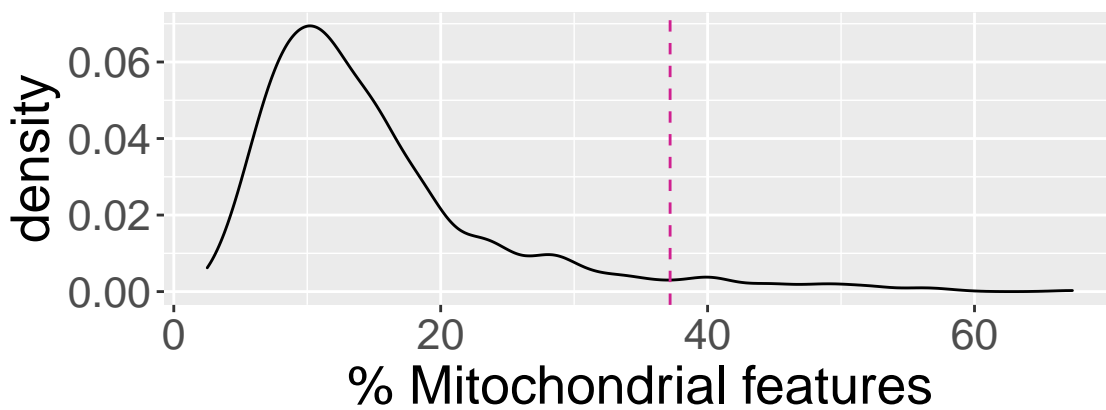
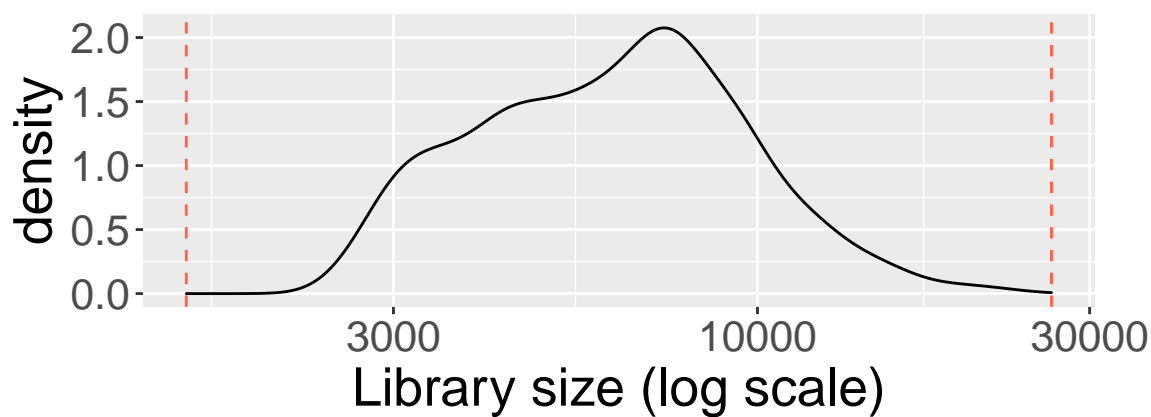
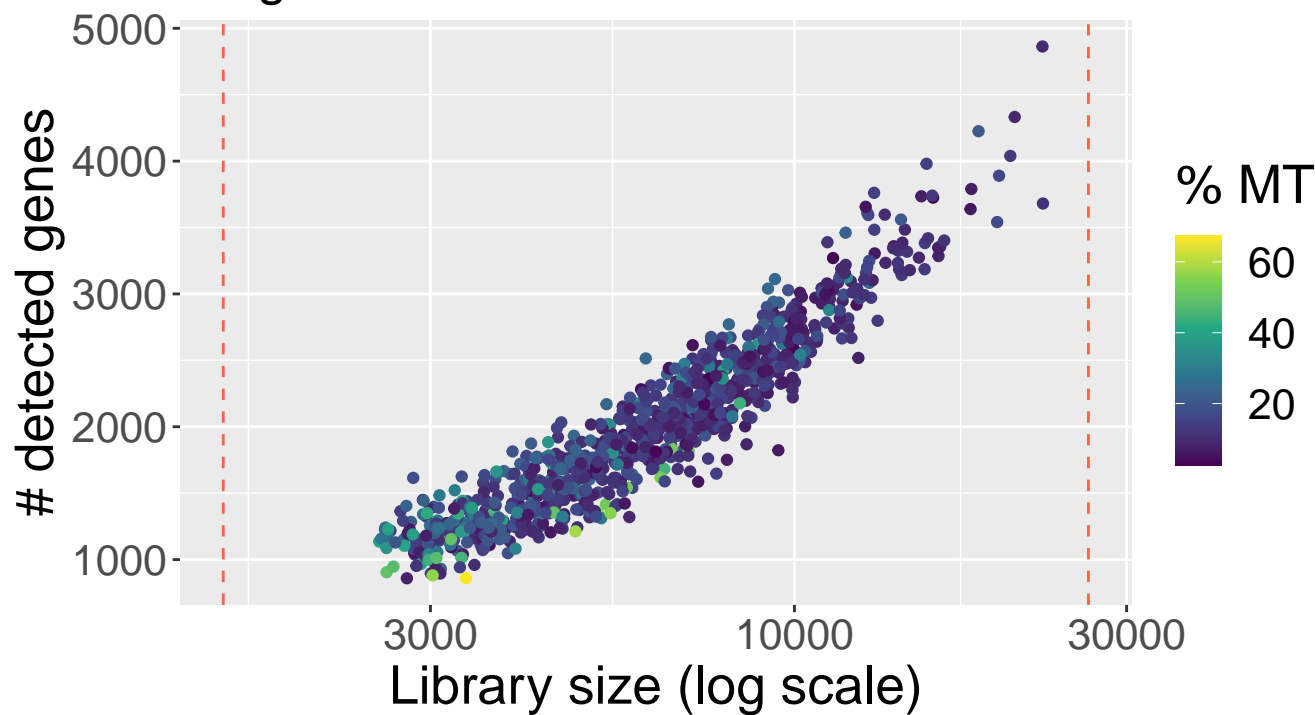
# enterocyte of epithelium of large intestine

Large\_Intestine



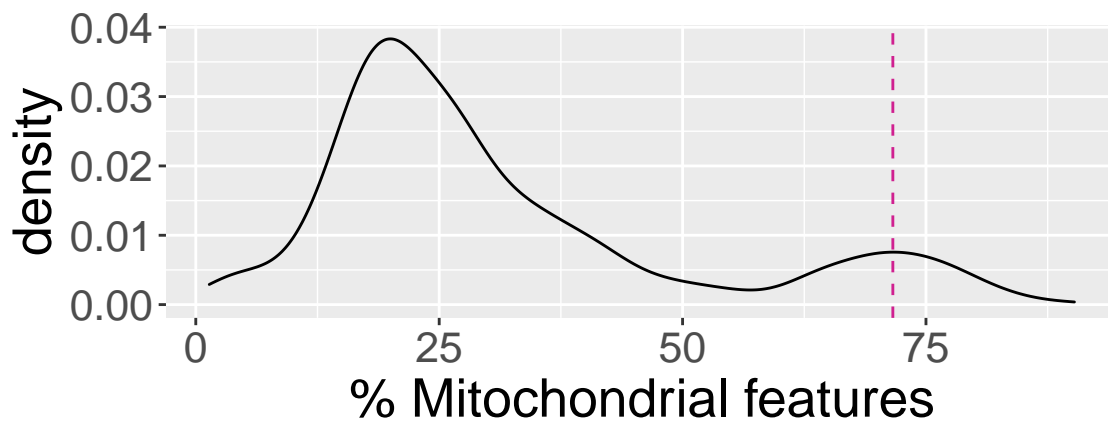
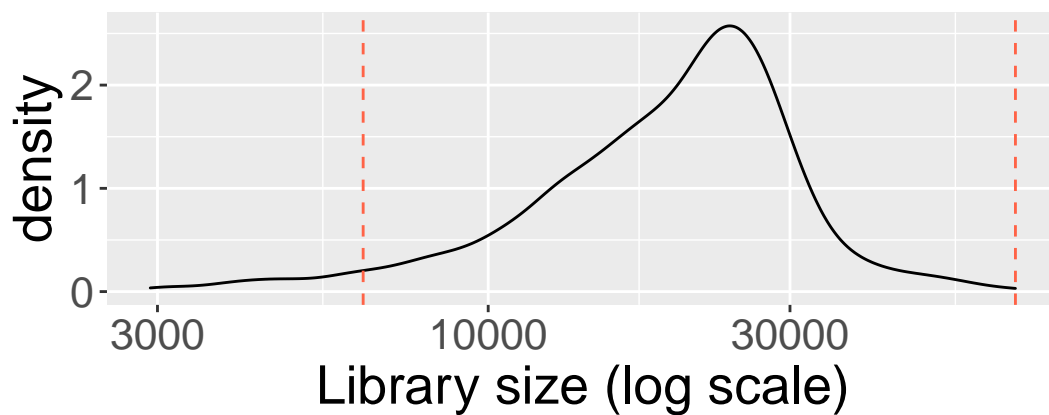
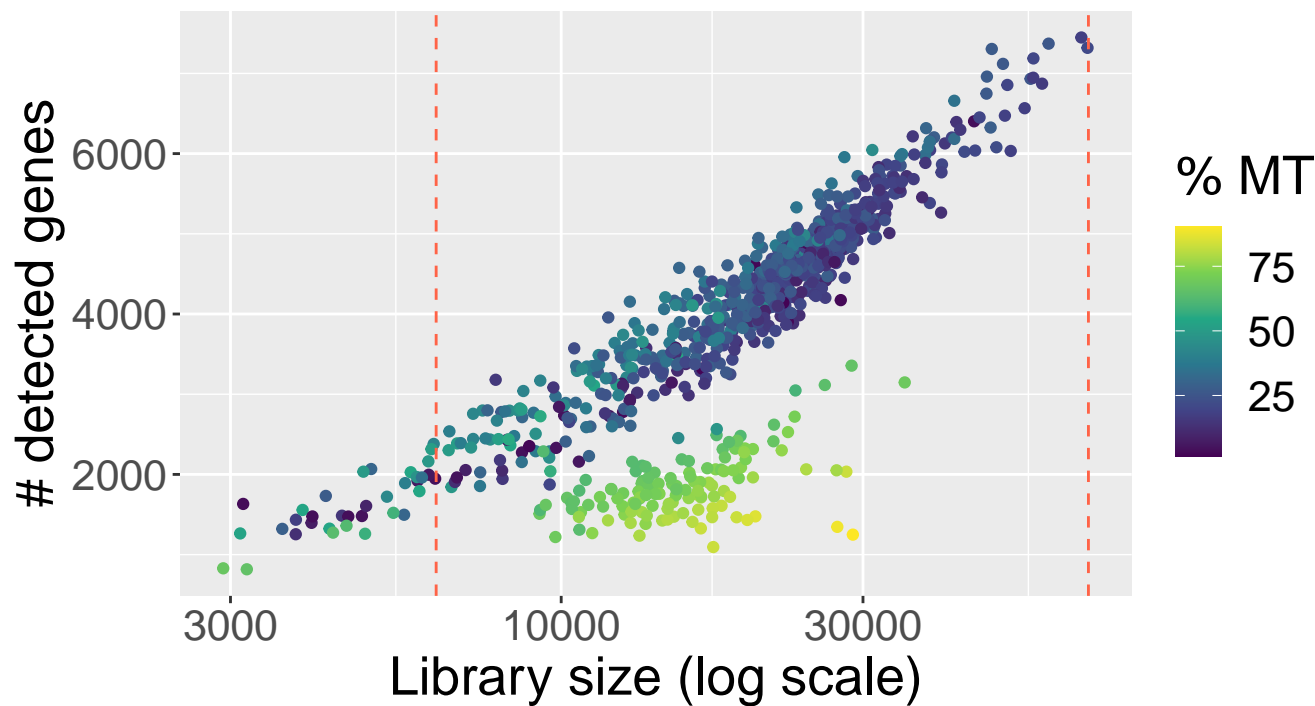
# fibroblast – 10X

Large\_Intestine



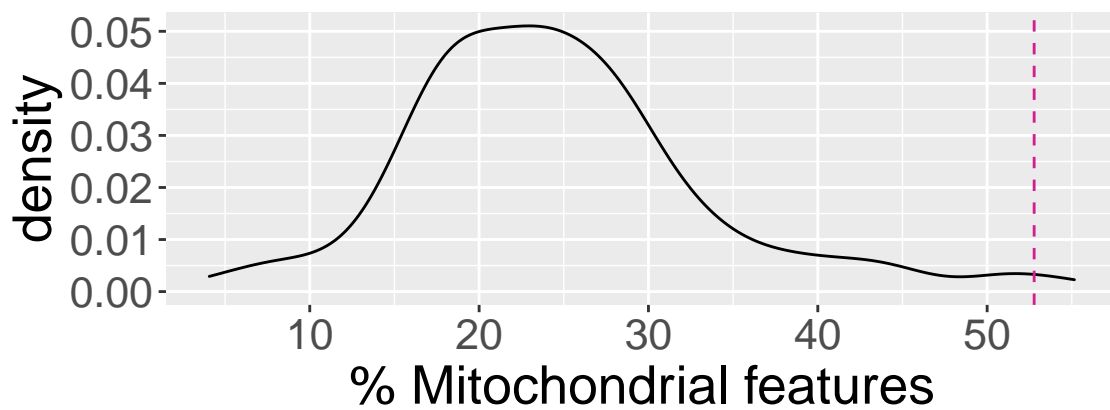
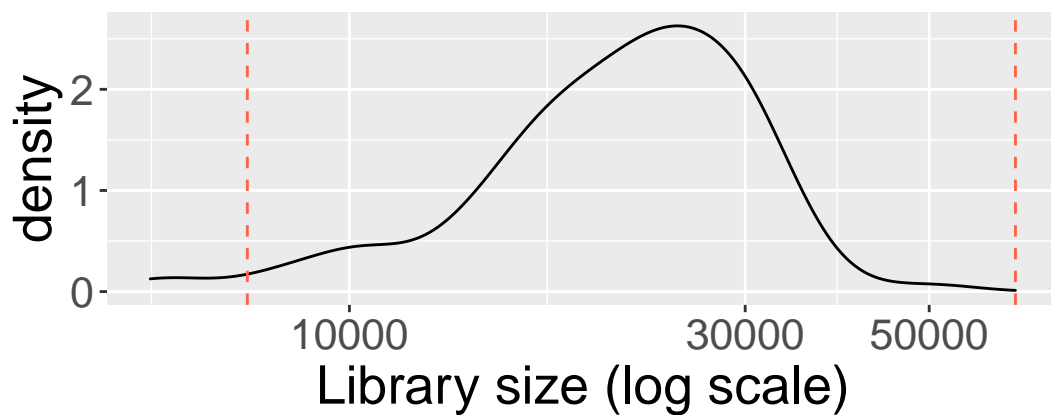
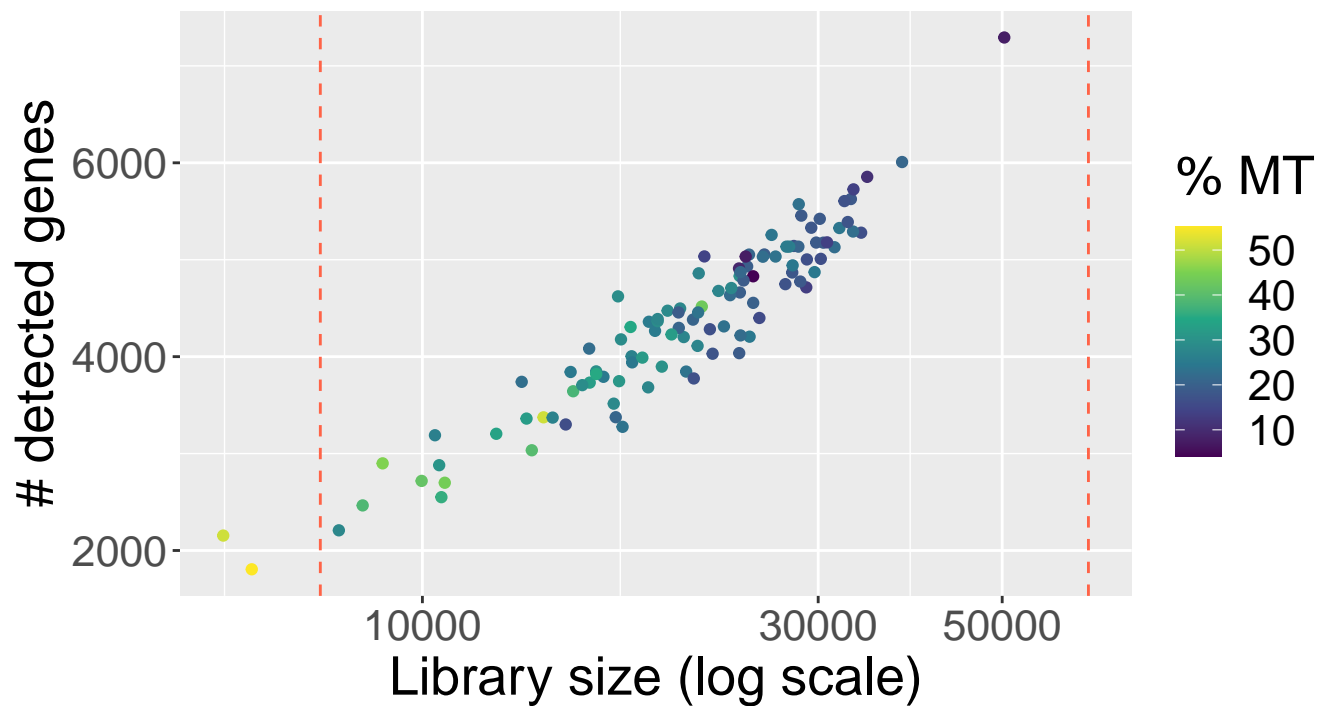
# immature enterocyte – 10X

Large\_Intestine



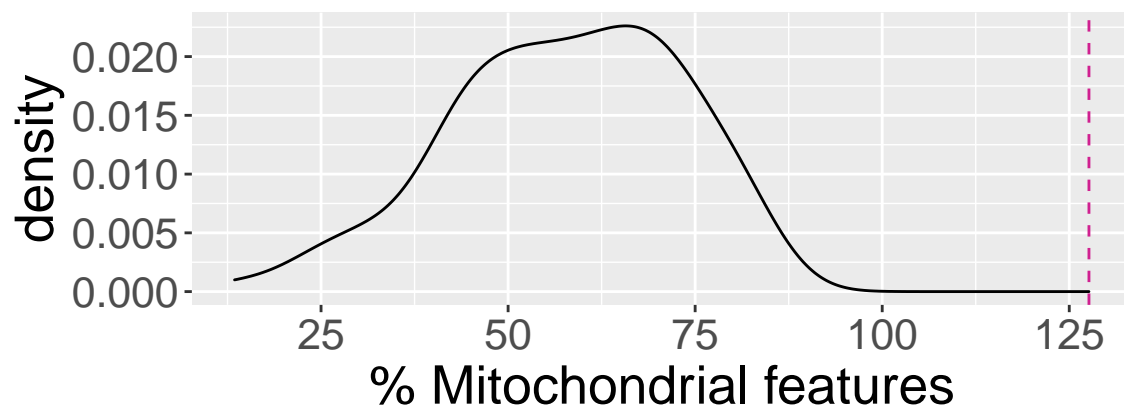
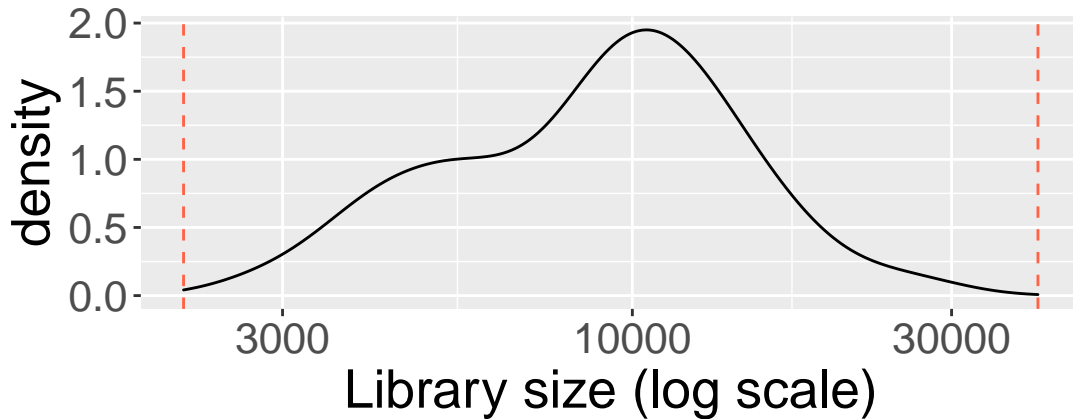
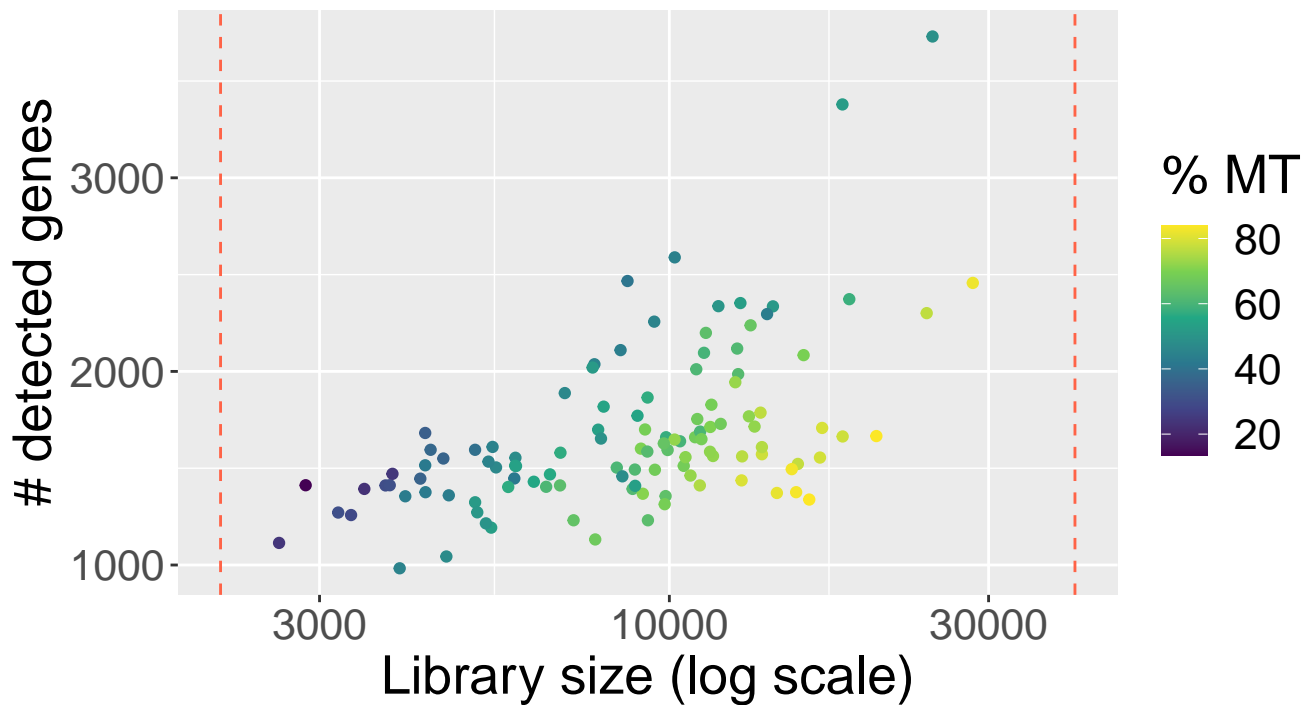
# intestinal crypt stem cell – 10X

Large\_Intestine



# intestinal crypt stem cell of large intestine

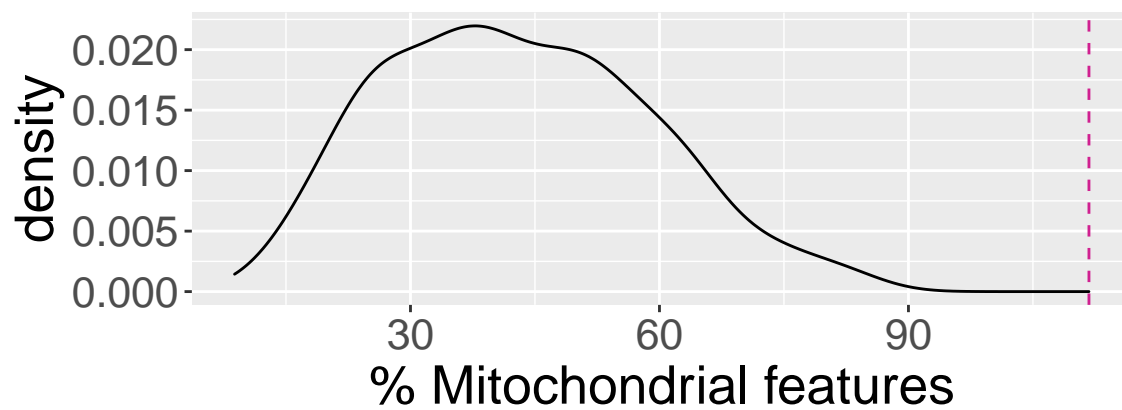
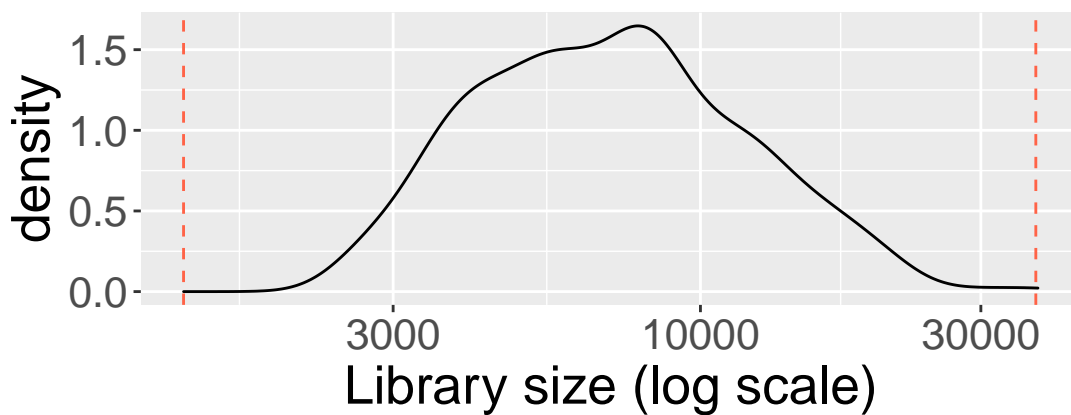
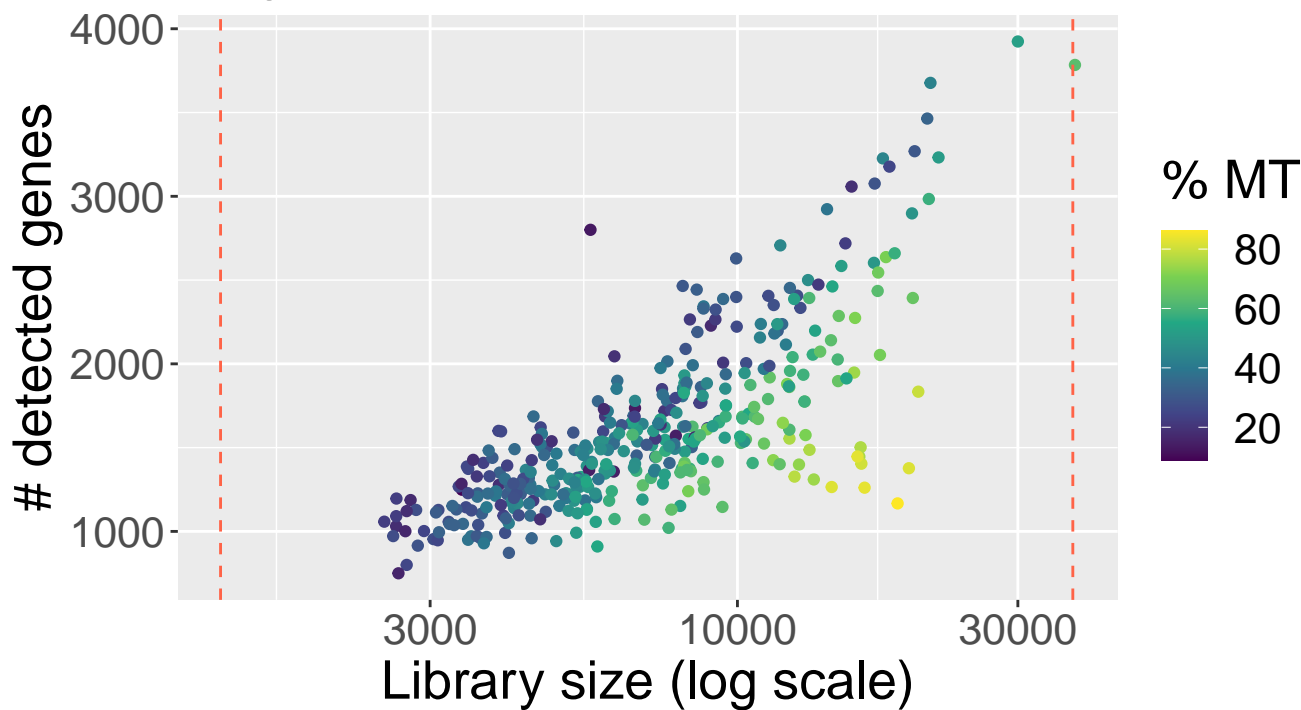
Large\_Intestine





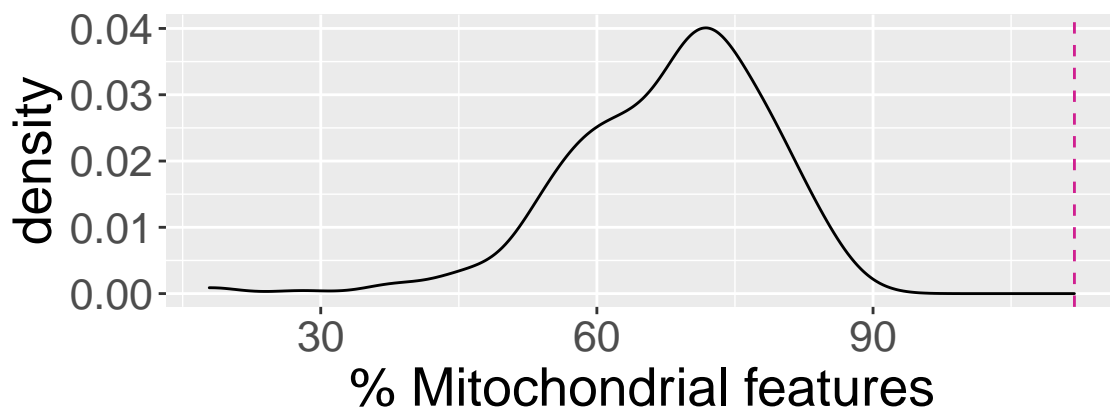
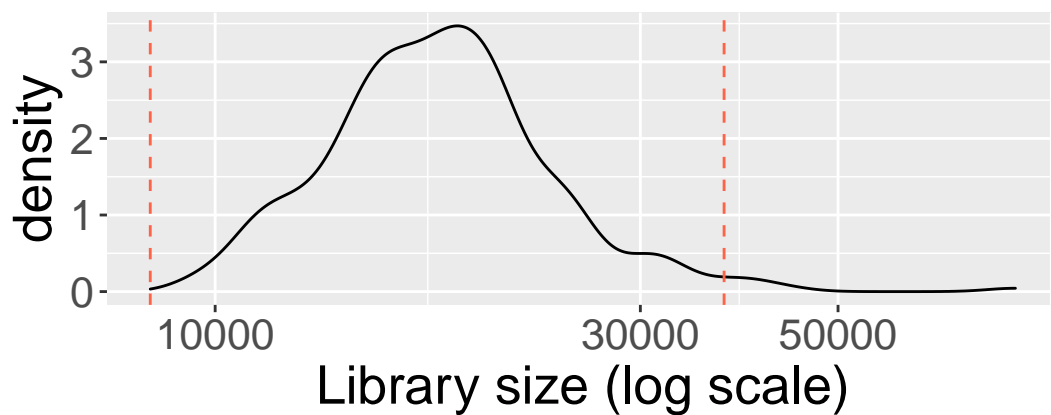
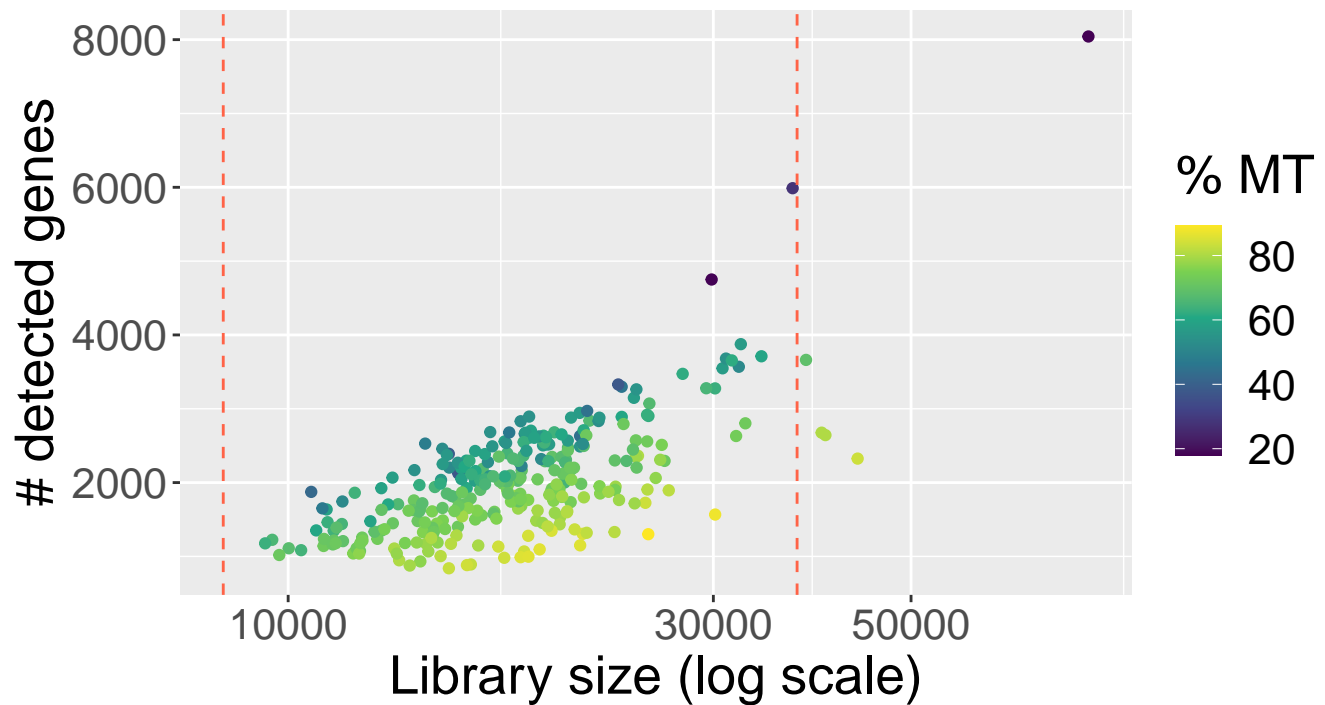
# large intestine goblet cell – 10X

Large\_Intestine



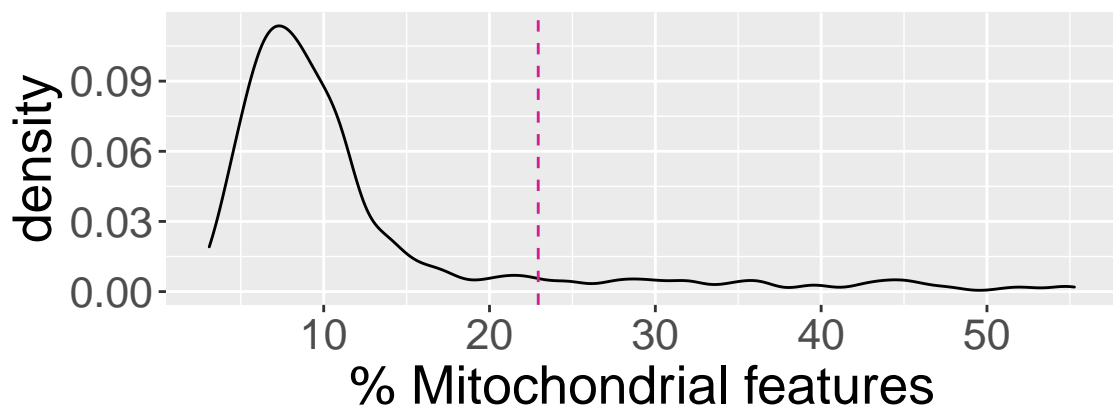
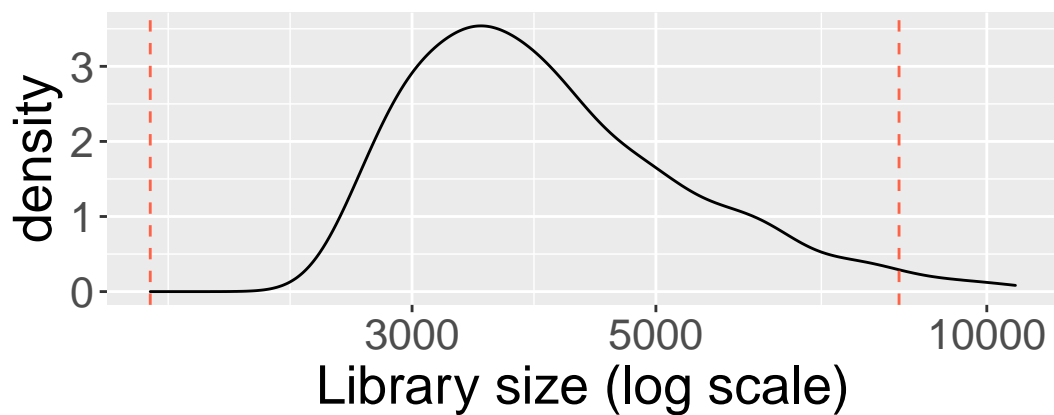
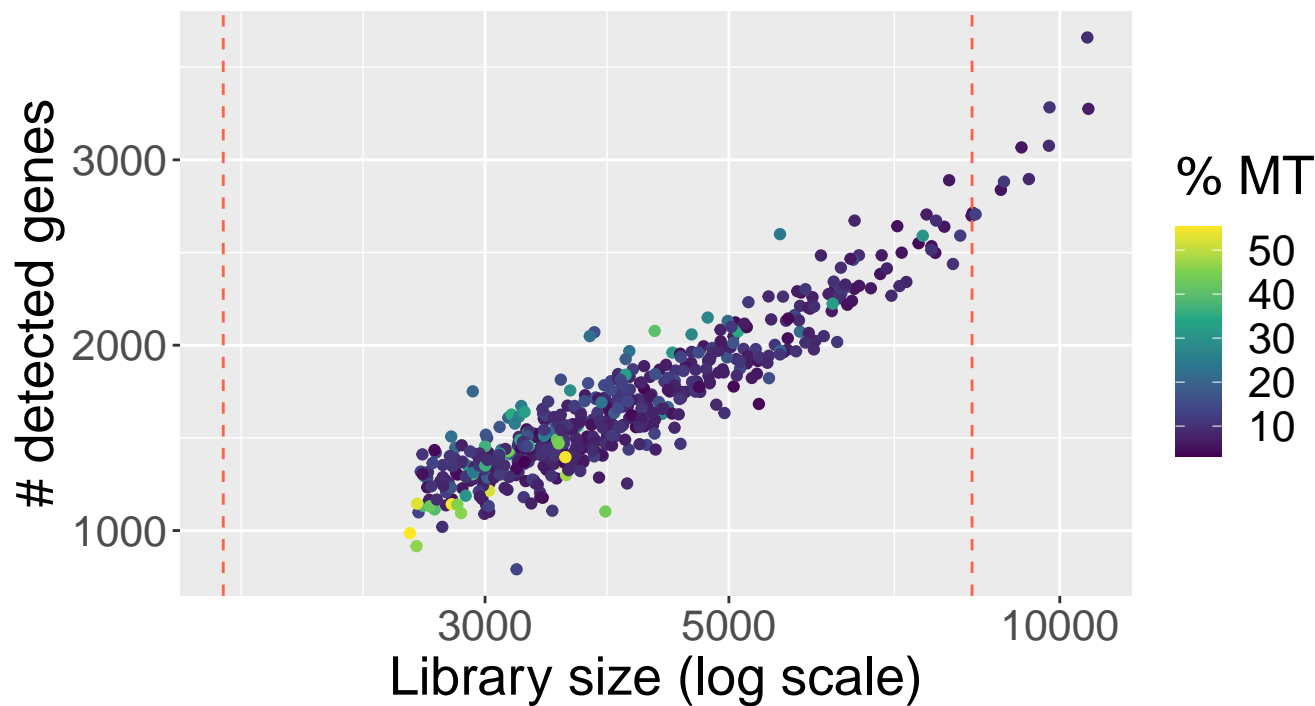
# mature enterocyte – 10X

Large\_Intestine



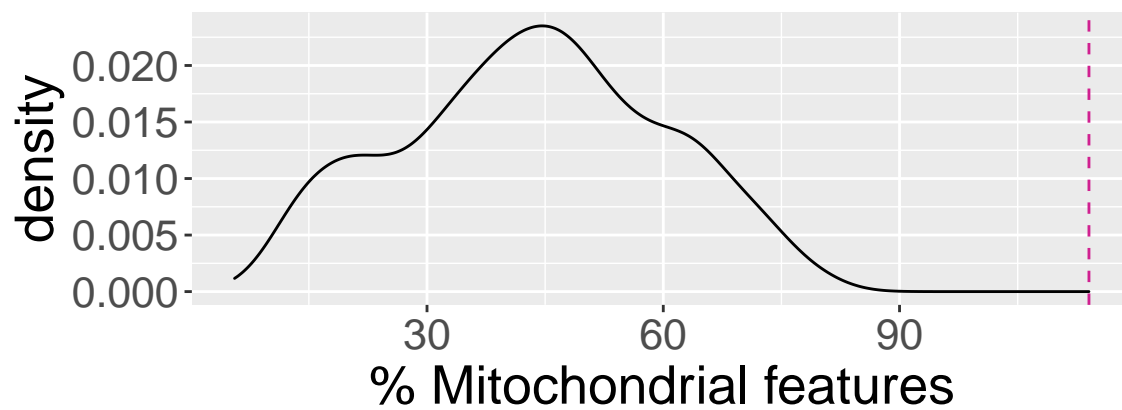
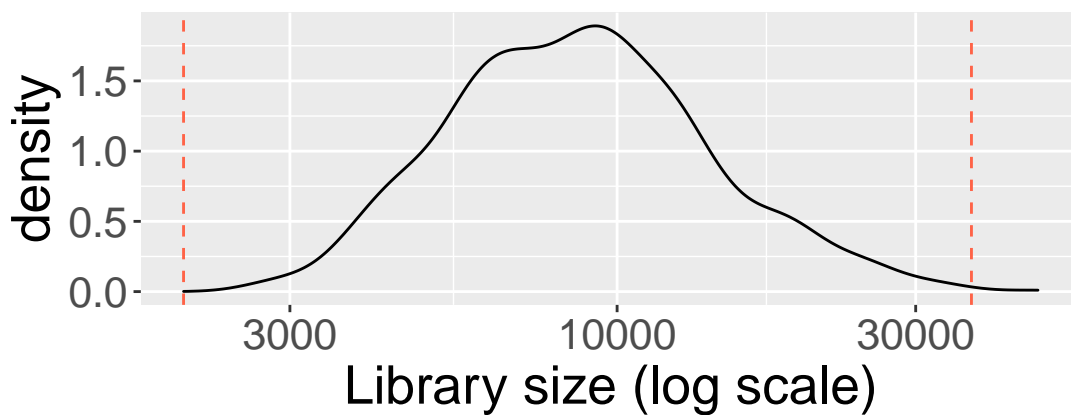
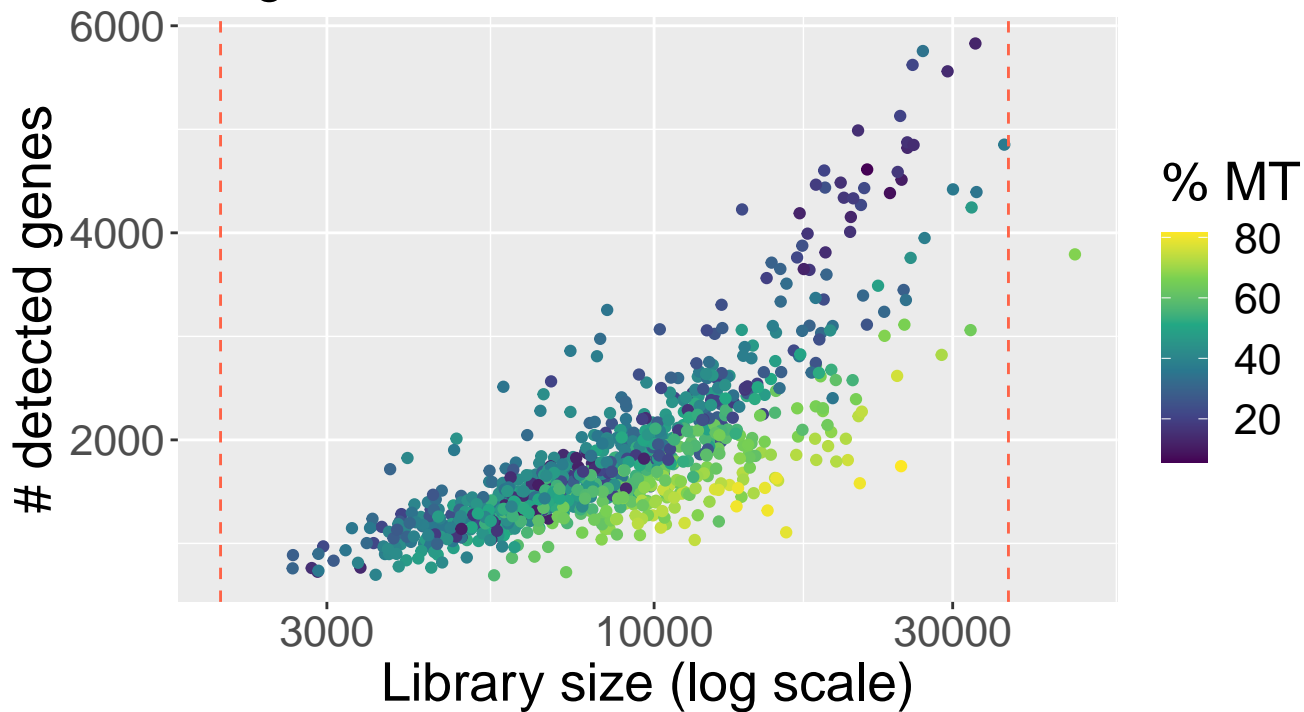
# monocyte – 10X

Large\_Intestine



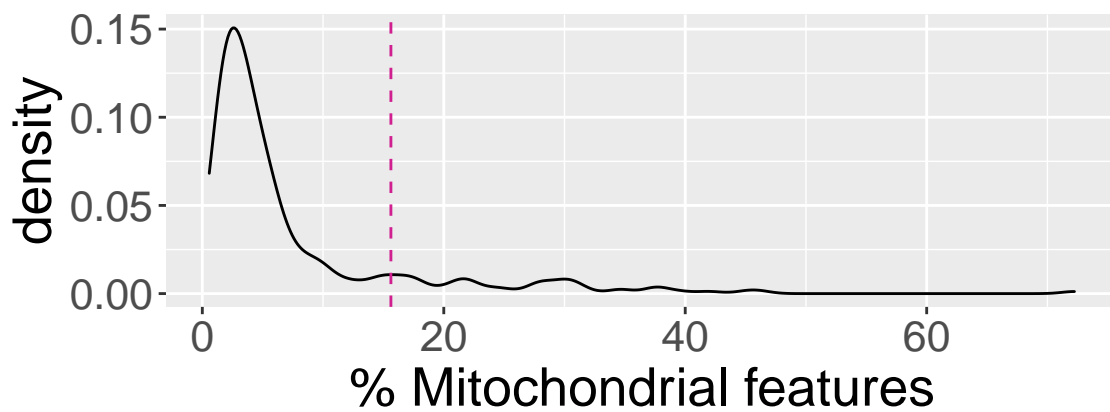
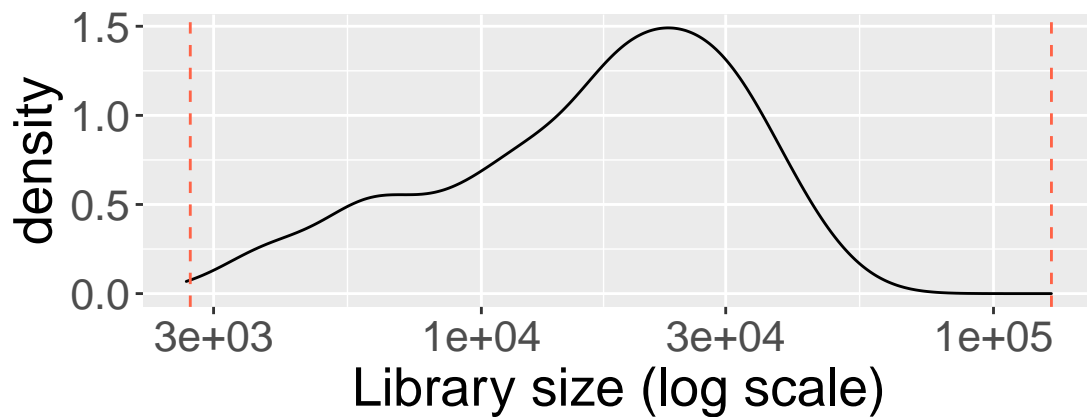
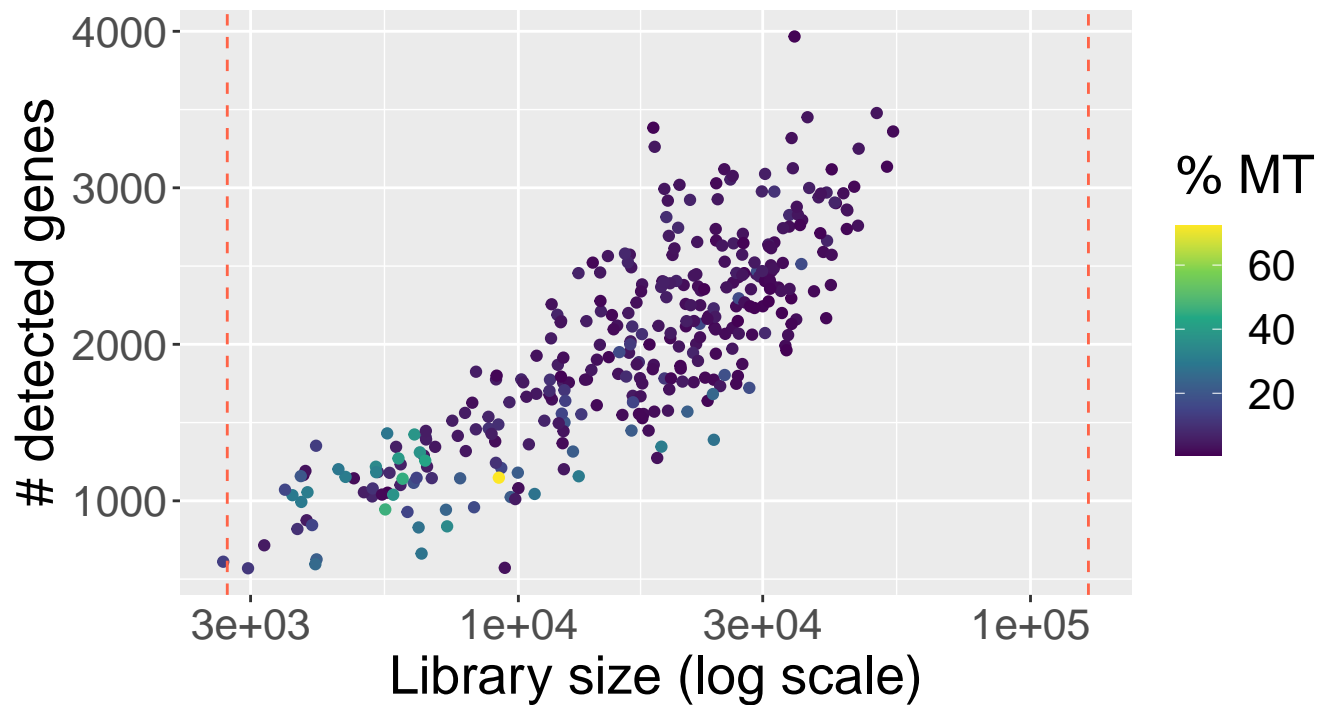
# paneth cell of epithelium of large intestine

Large\_Intestine



# plasma cell – 10X

Large\_Intestine



# transit amplifying cell of large intestine – 1

Large\_Intestine

