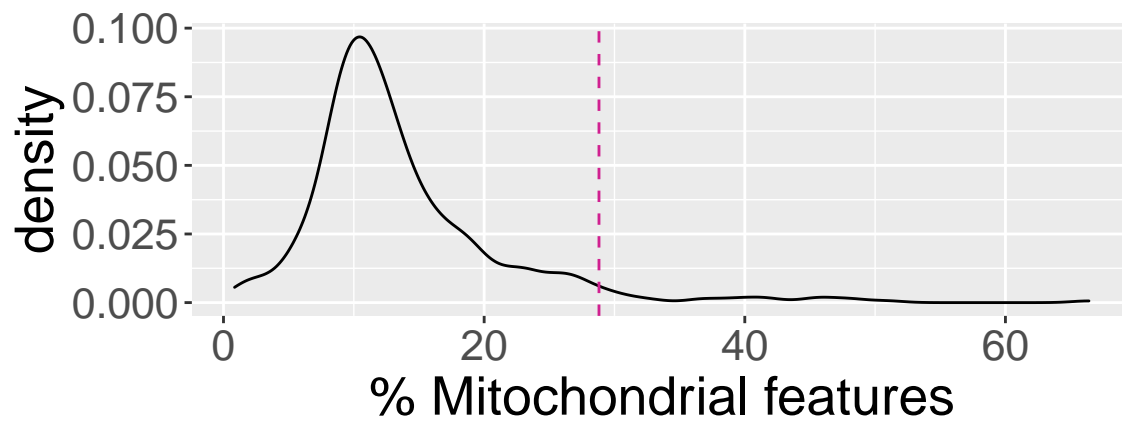
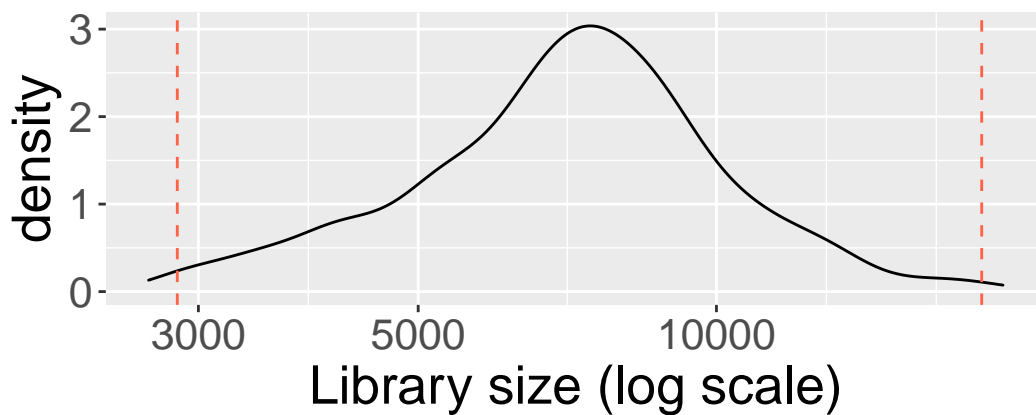
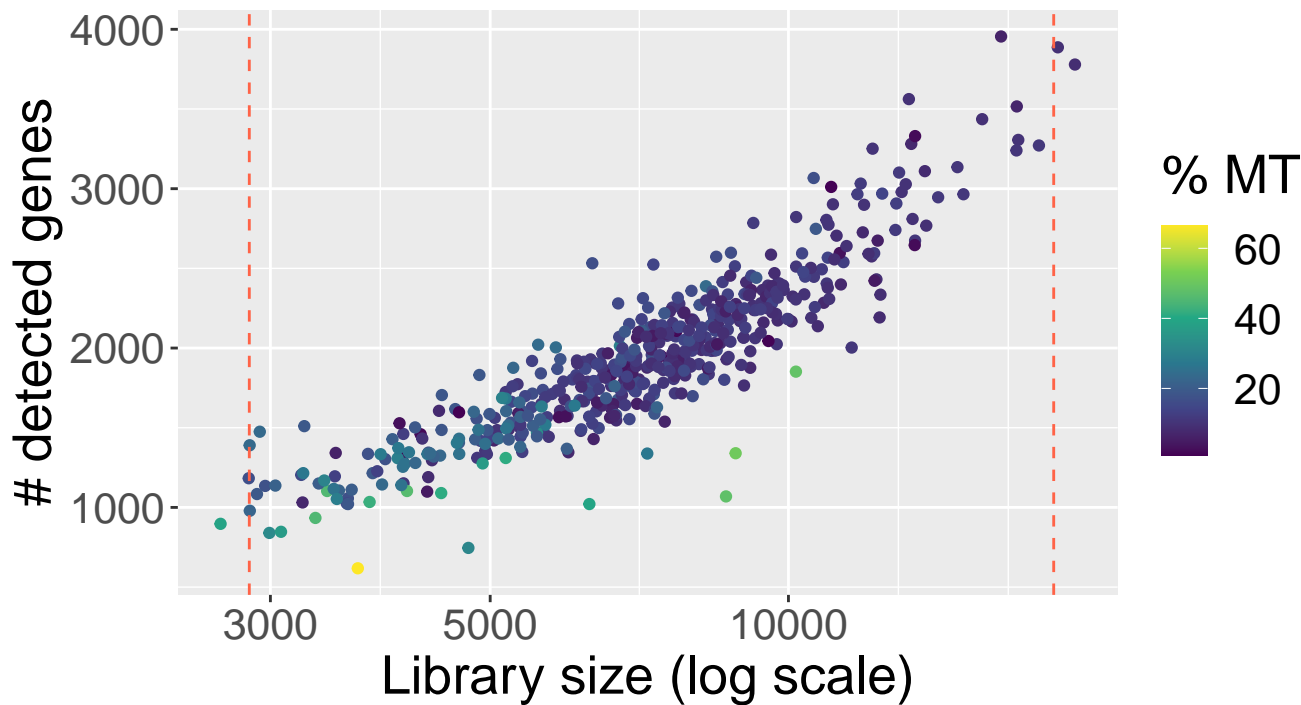
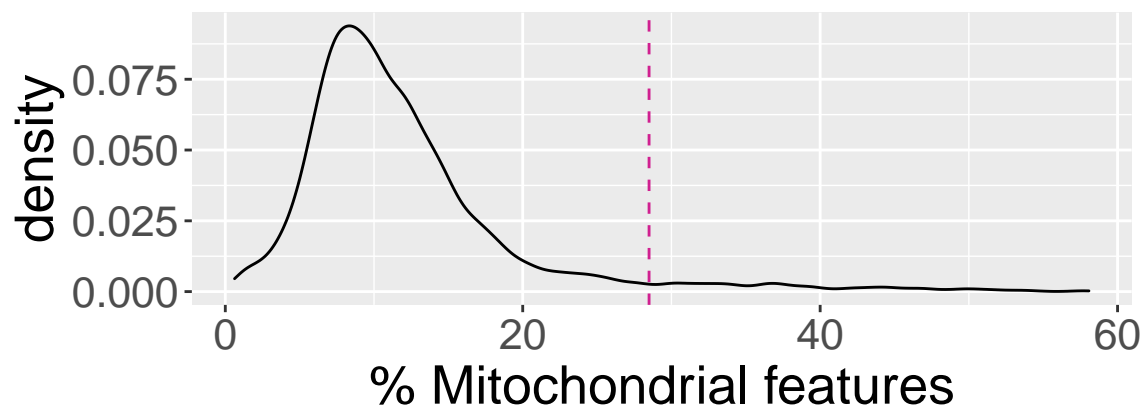
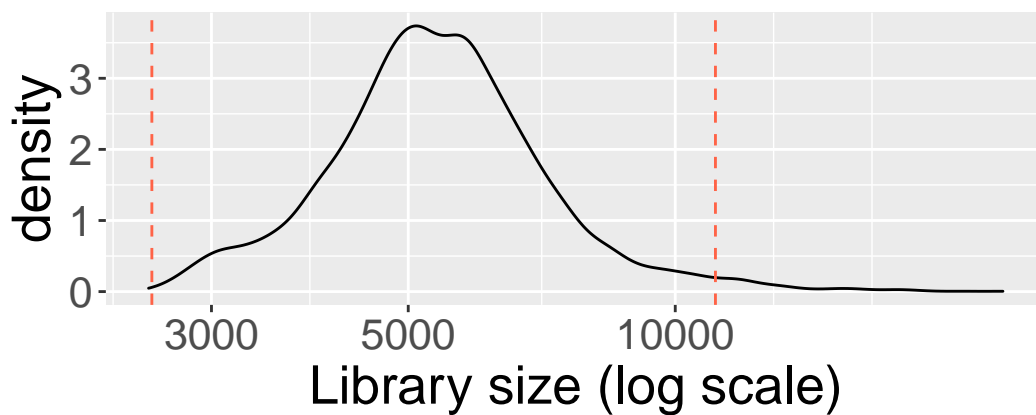
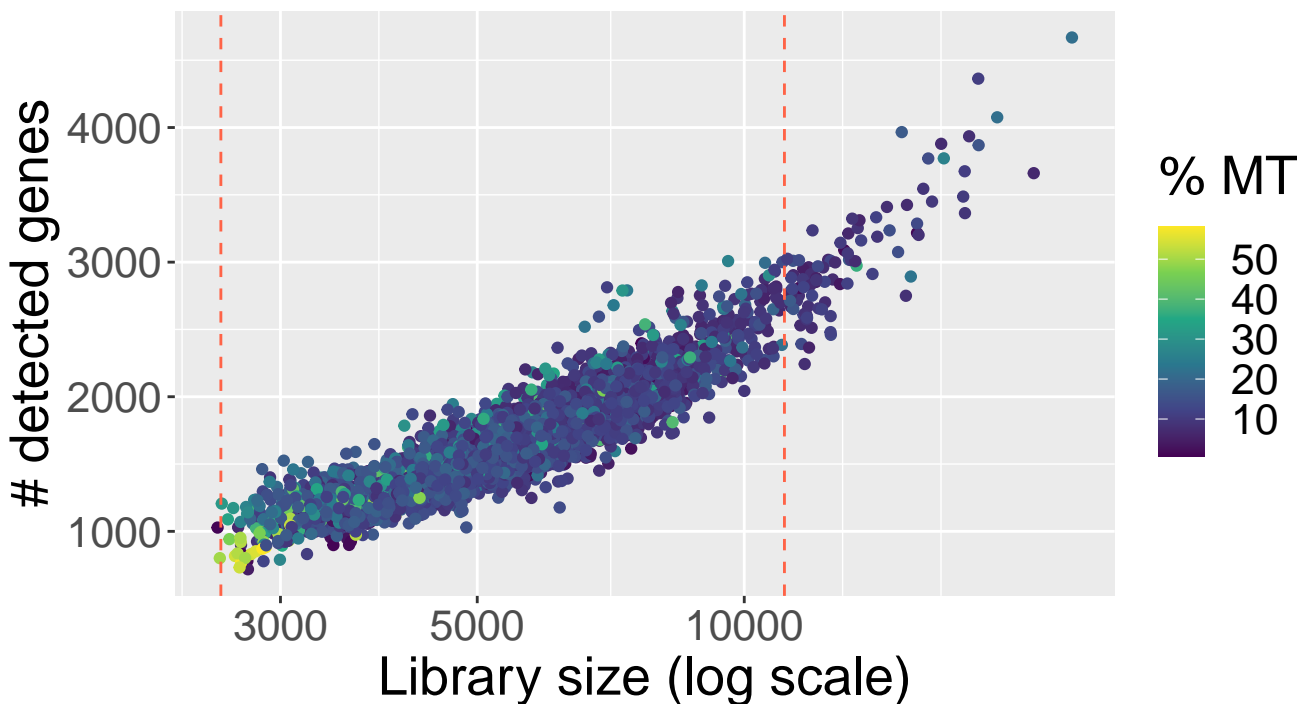


b cell – 10X

Small_Intestine

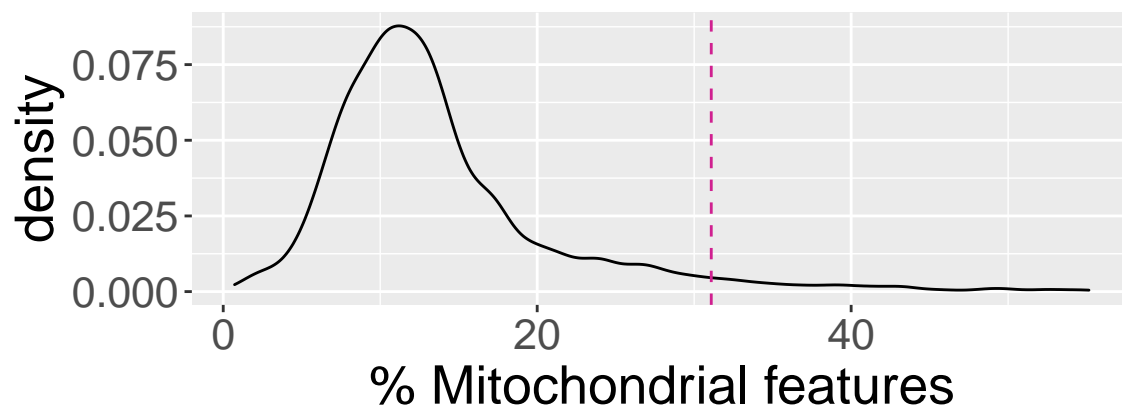
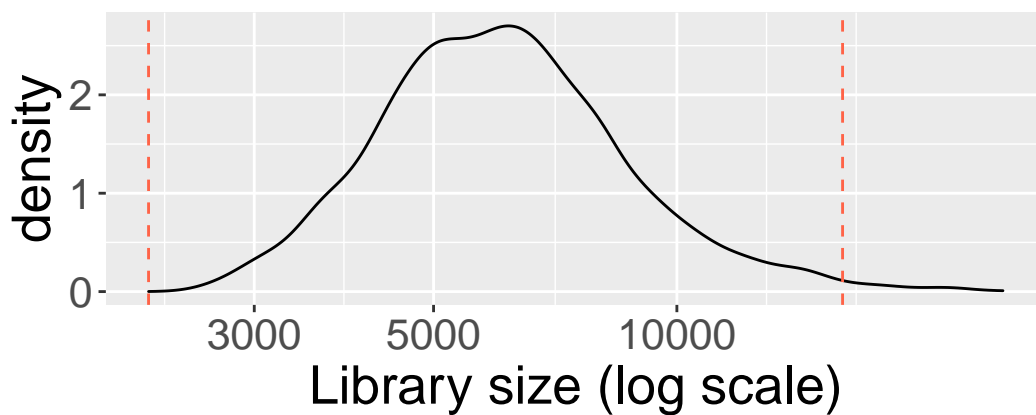
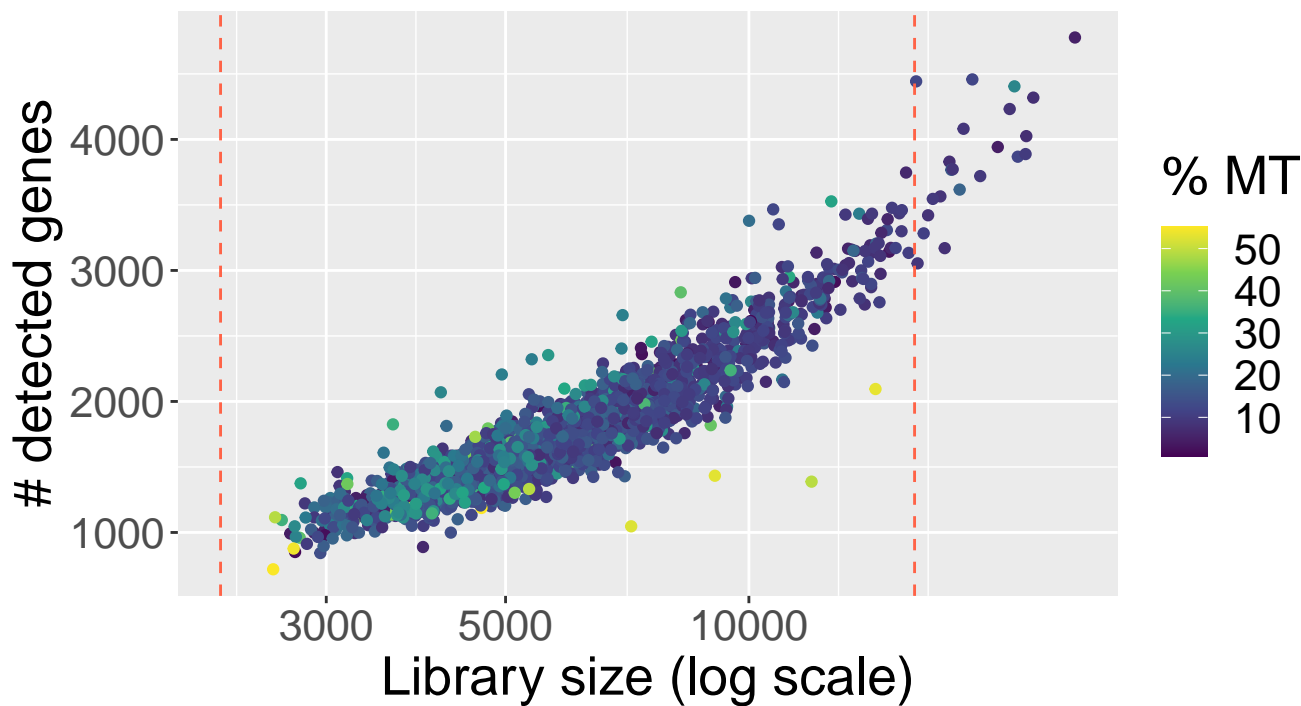


cd4-positive, alpha-beta t cell – 10X Small_Intestine



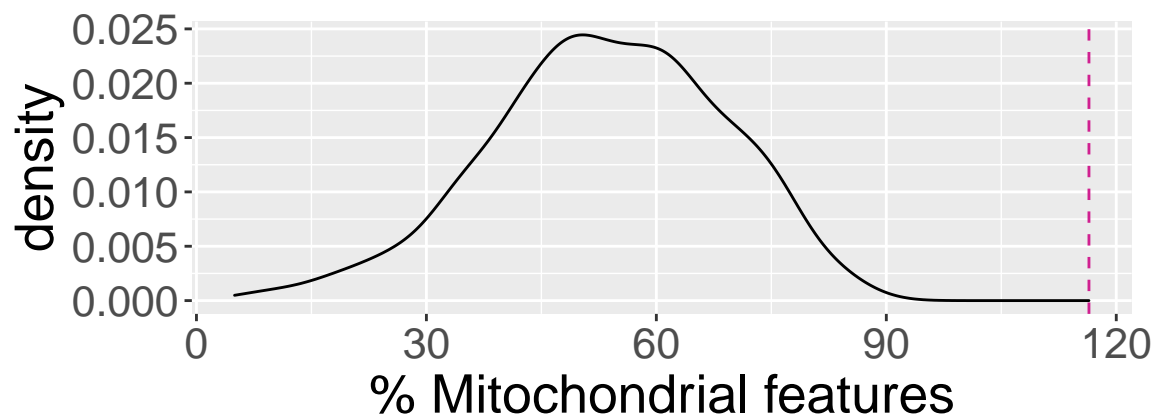
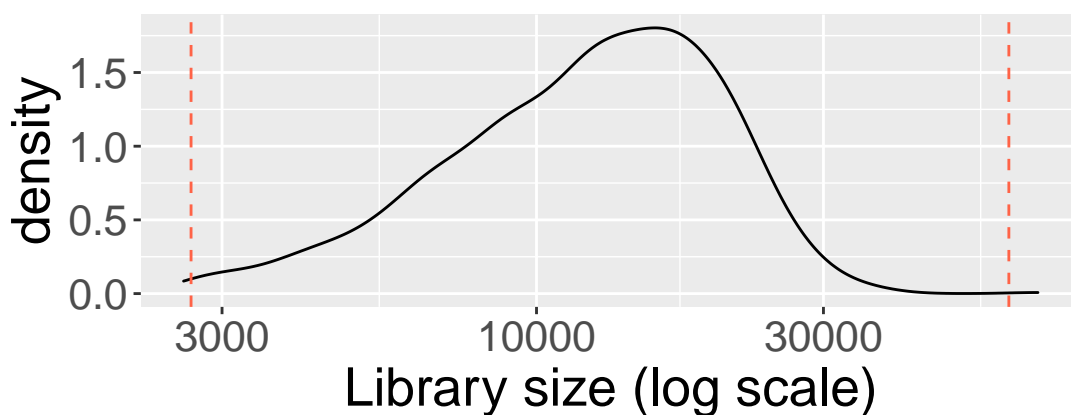
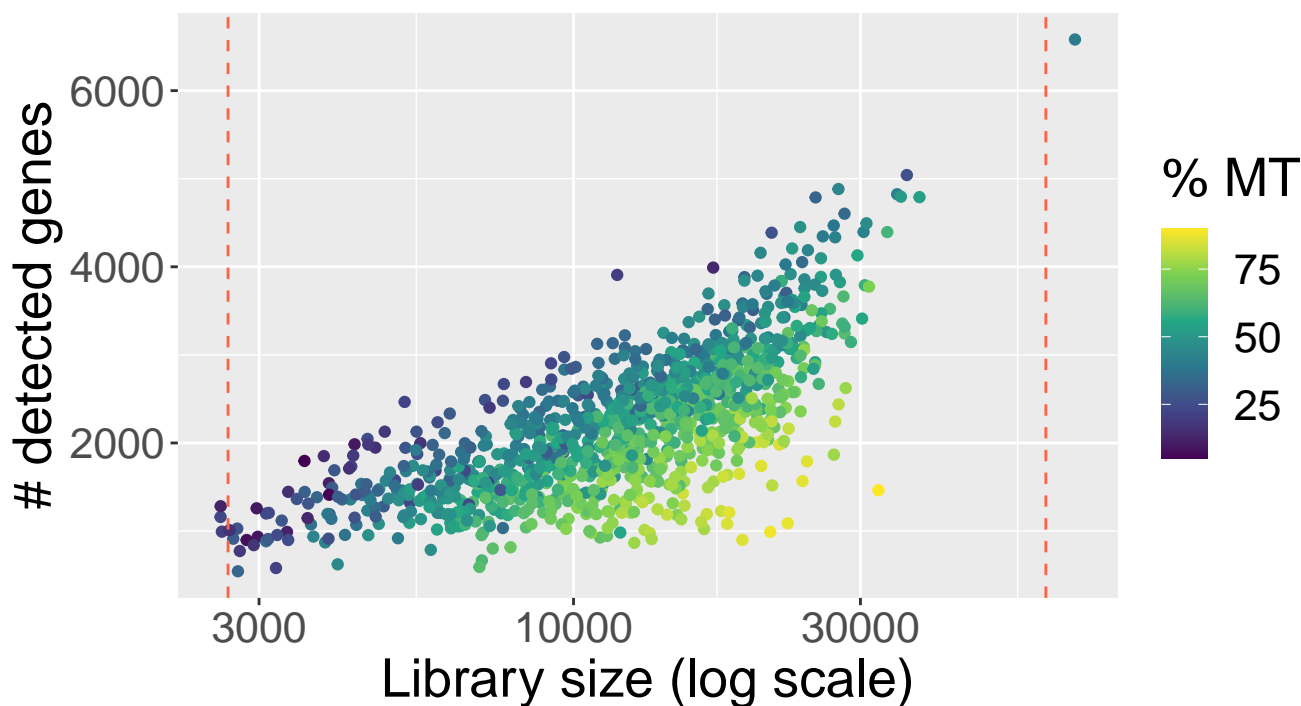
cd8-positive, alpha-beta t cell – 10X

Small_Intestine



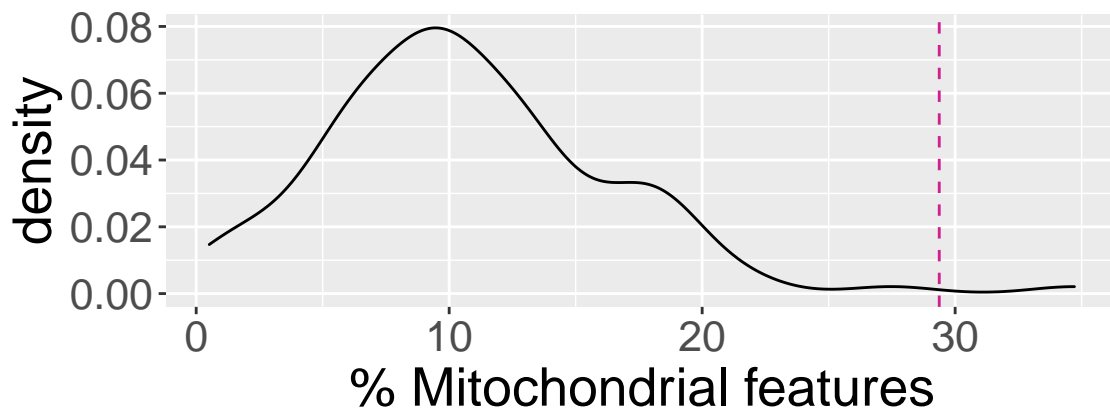
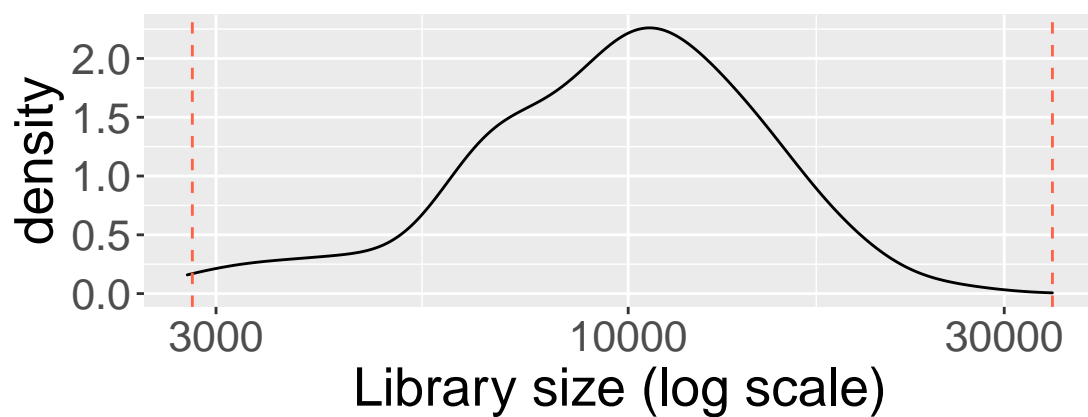
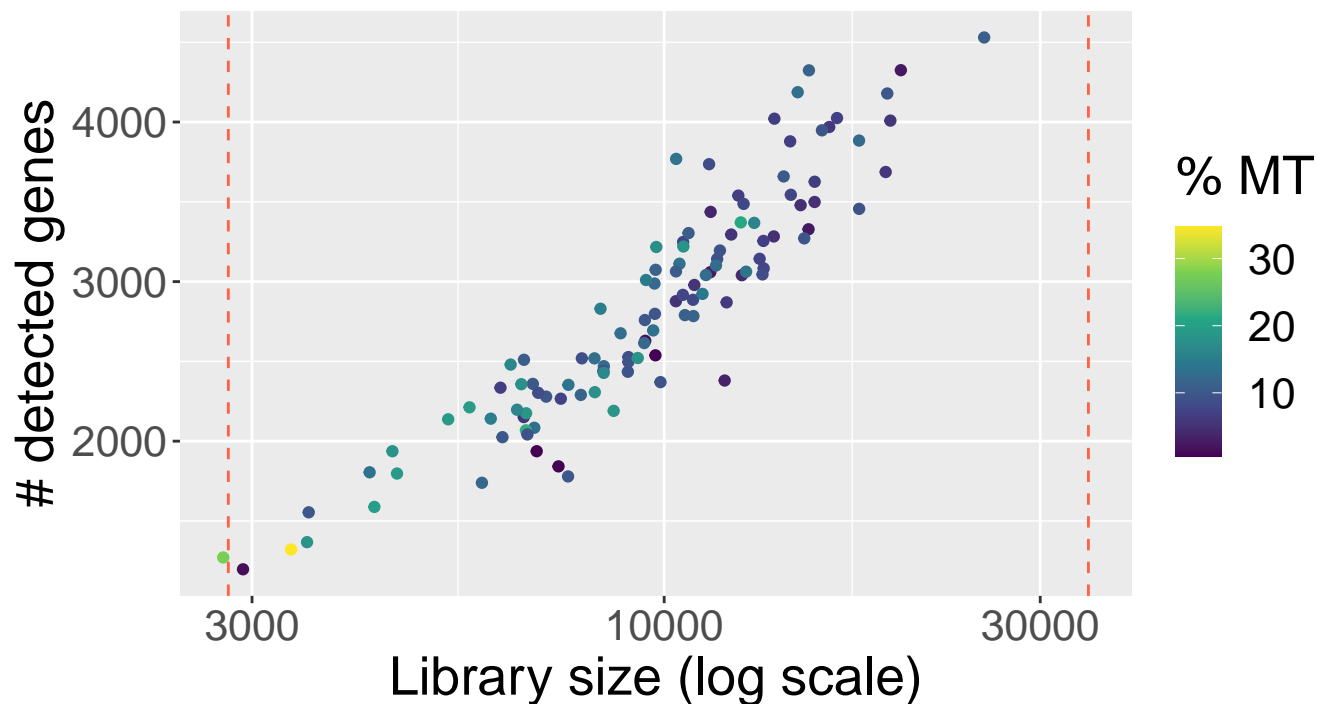
enterocyte of epithelium of small intestine

Small_Intestine



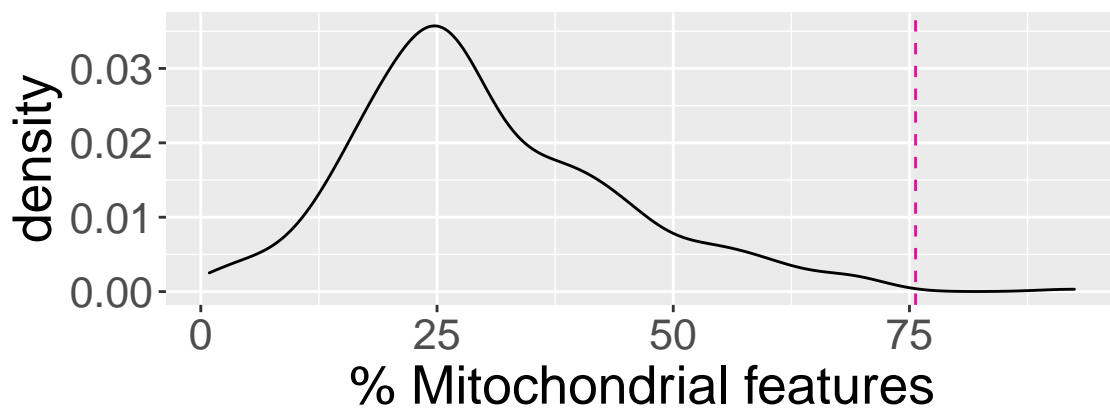
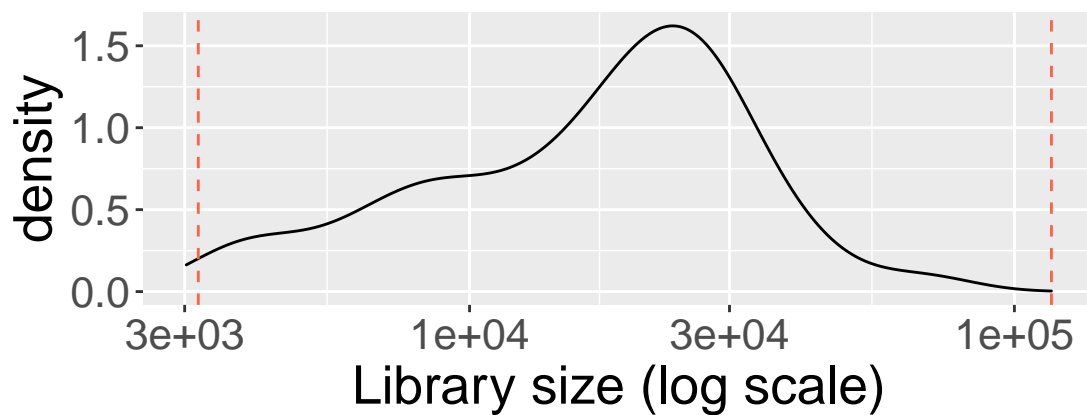
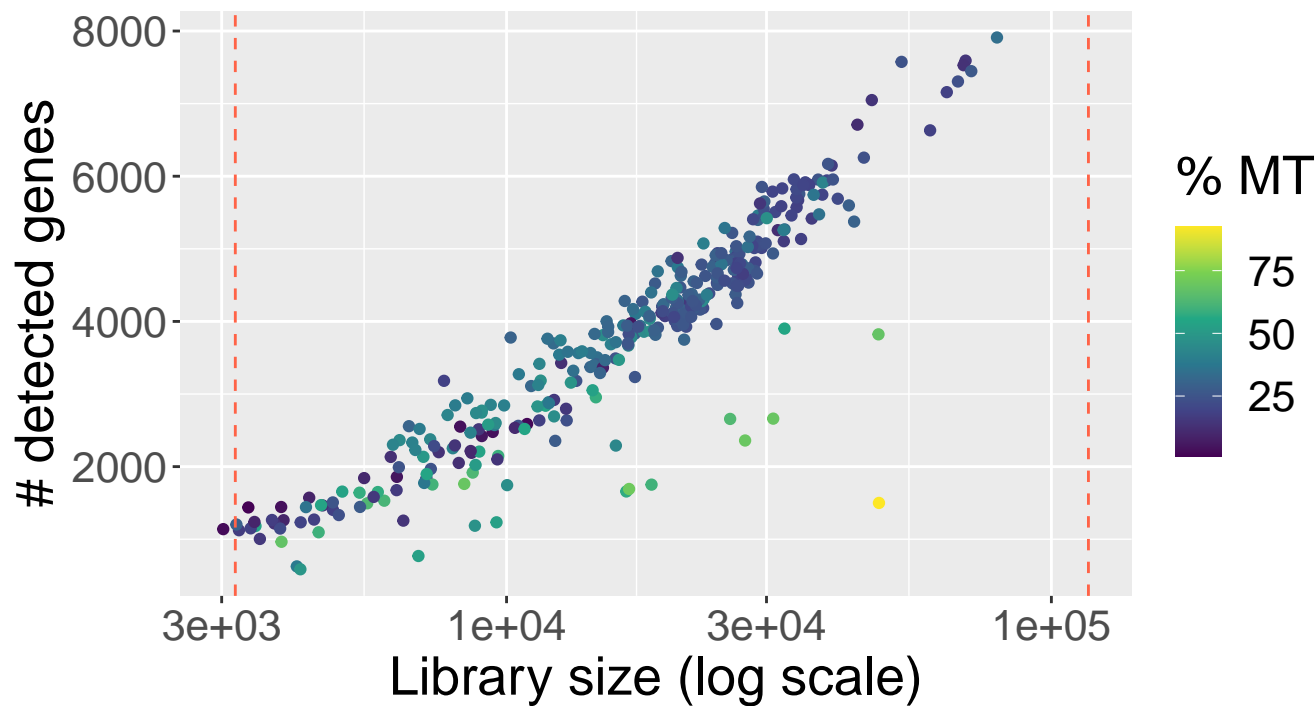
fibroblast – 10X

Small_Intestine



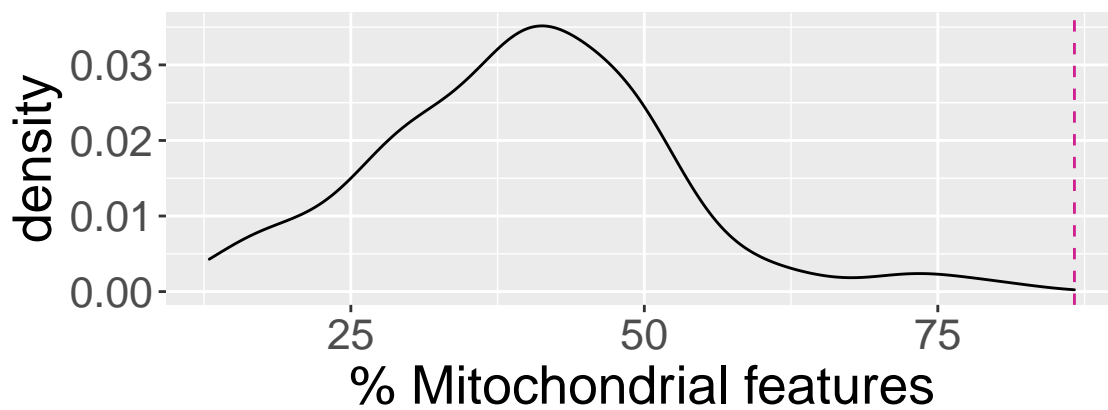
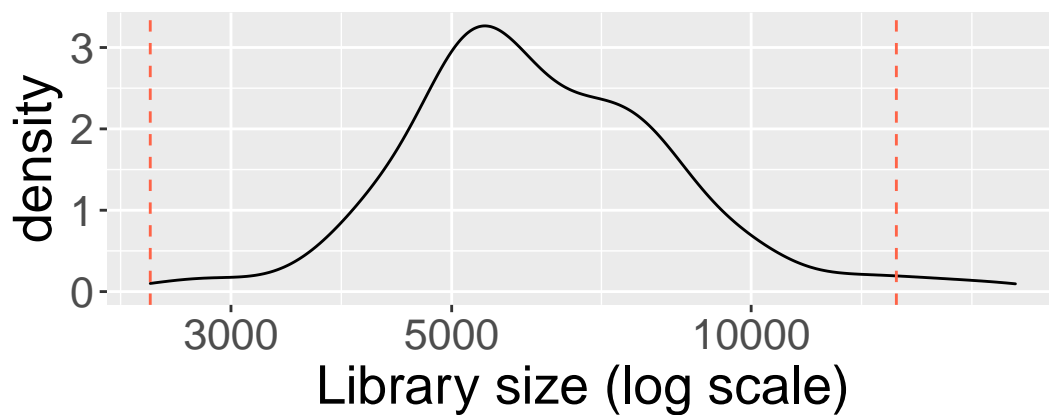
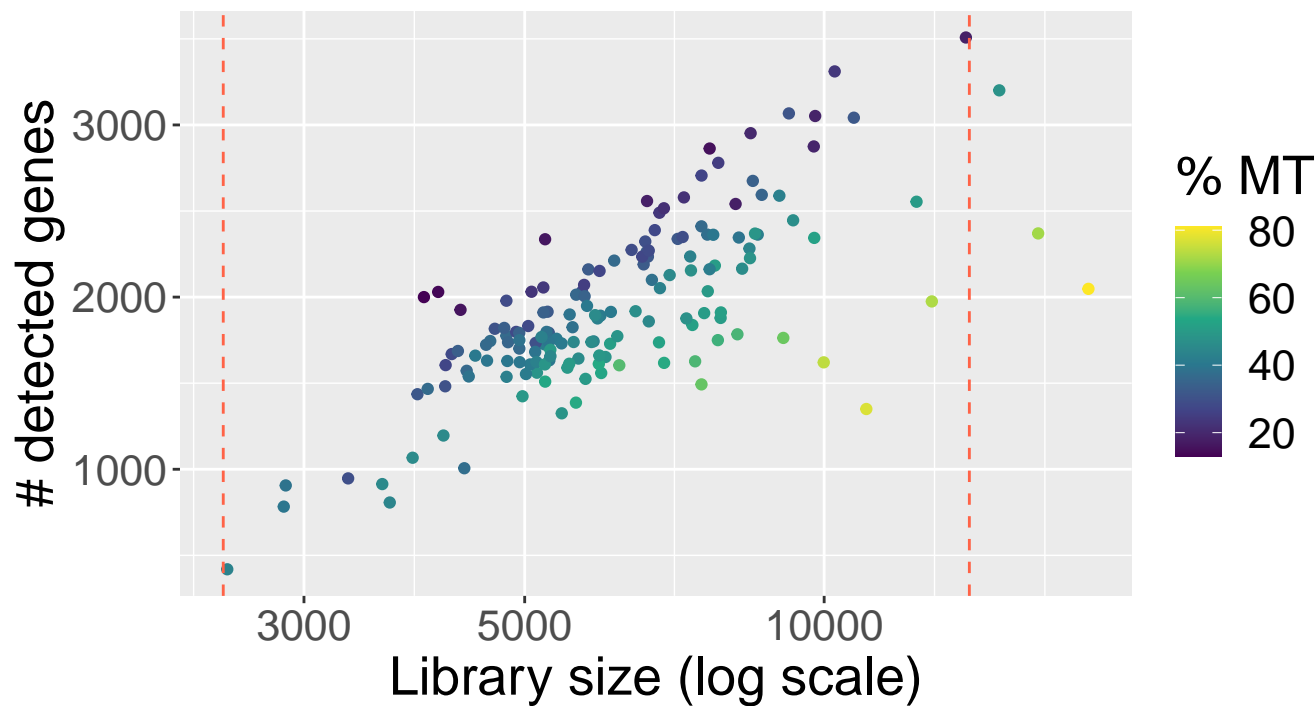
immature enterocyte – 10X

Small_Intestine



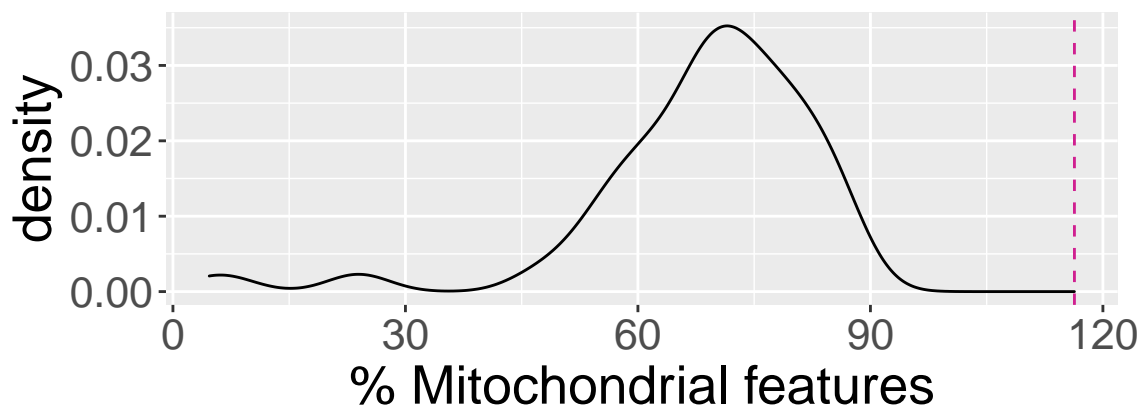
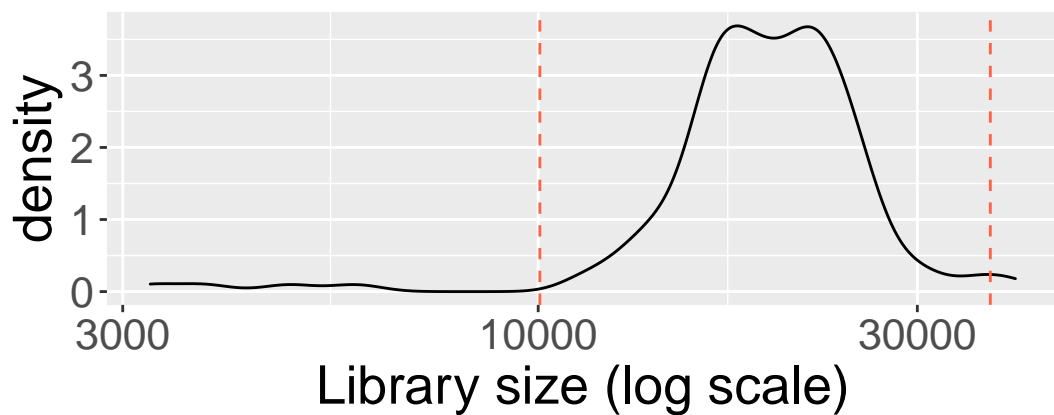
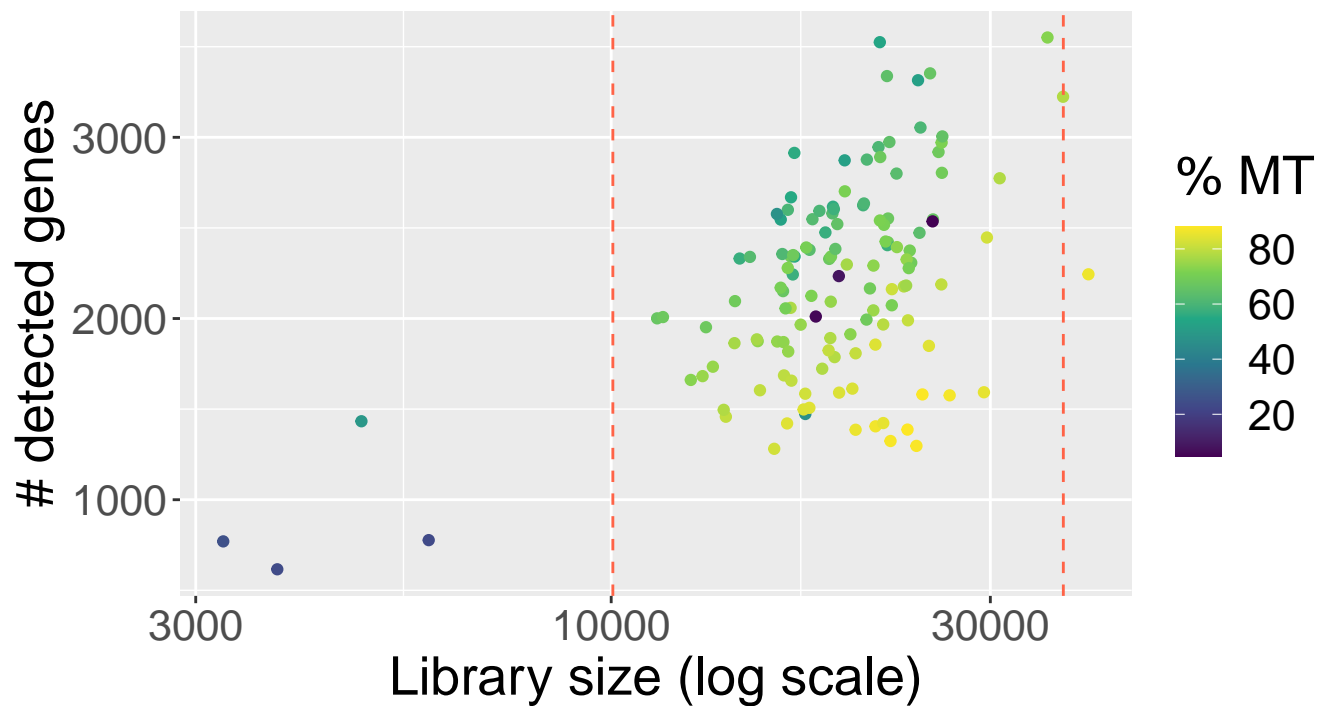
intestinal tuft cell – 10X

Small_Intestine



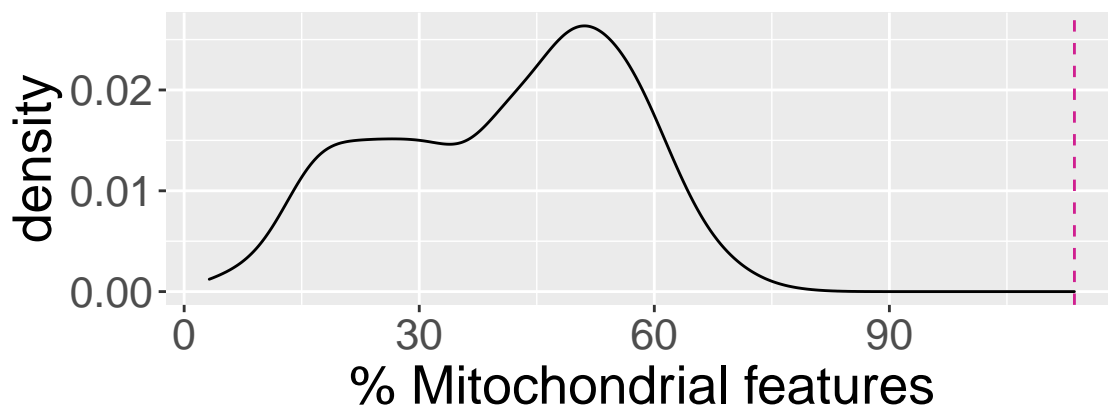
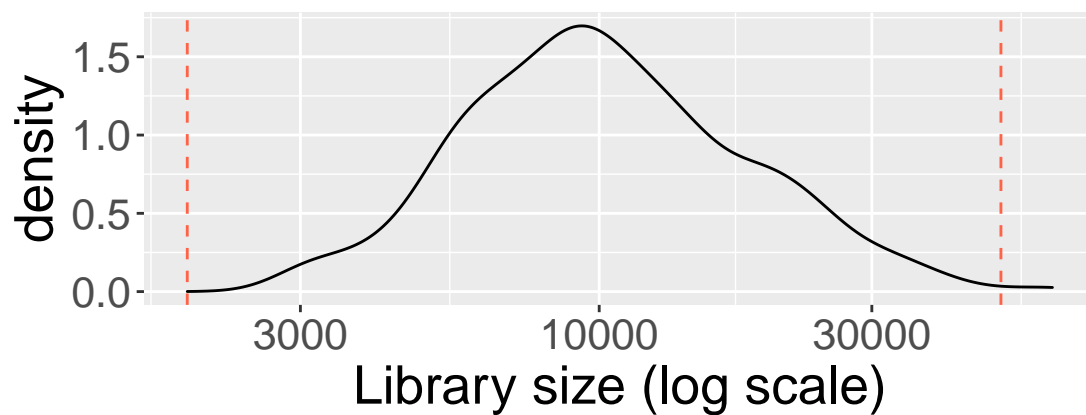
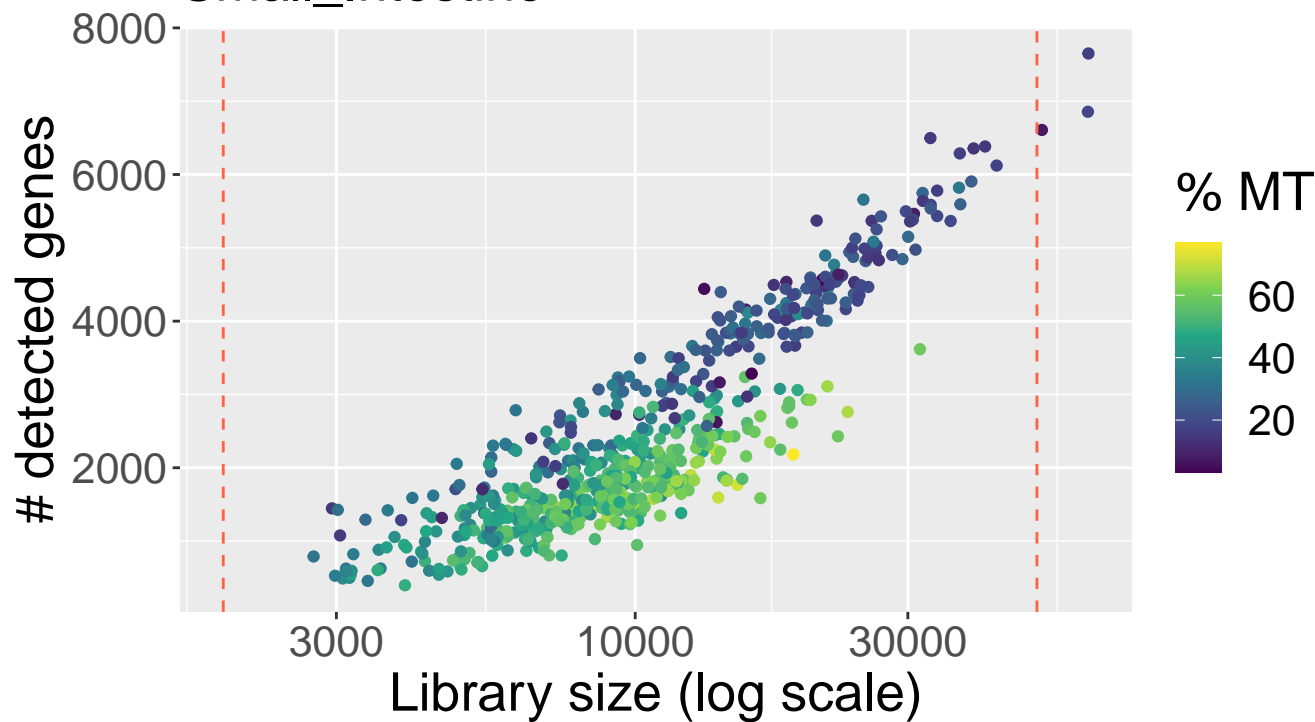
mature enterocyte – 10X

Small_Intestine



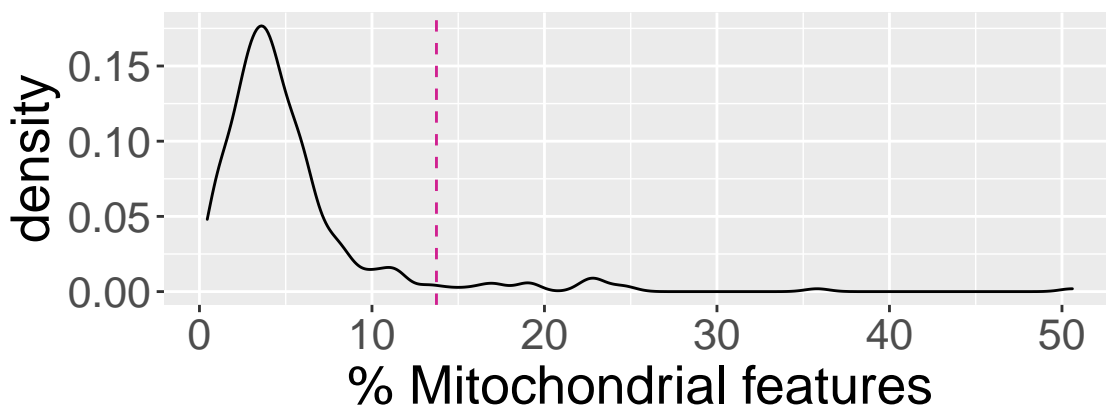
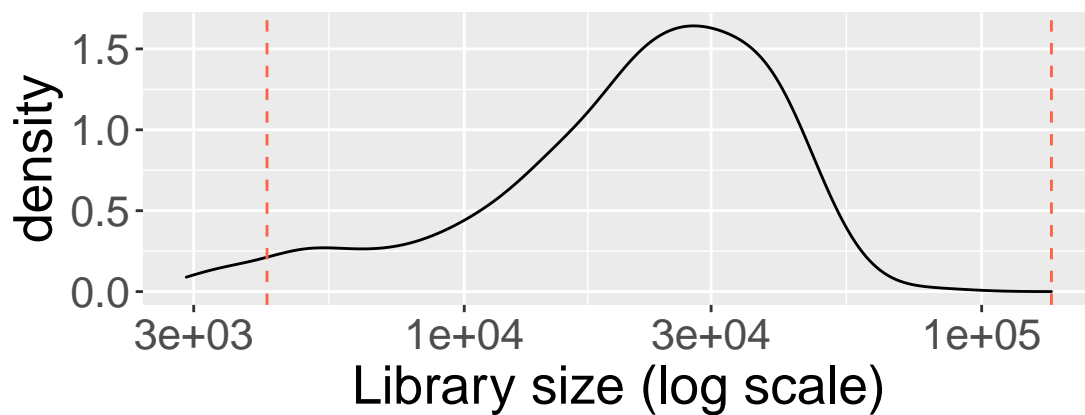
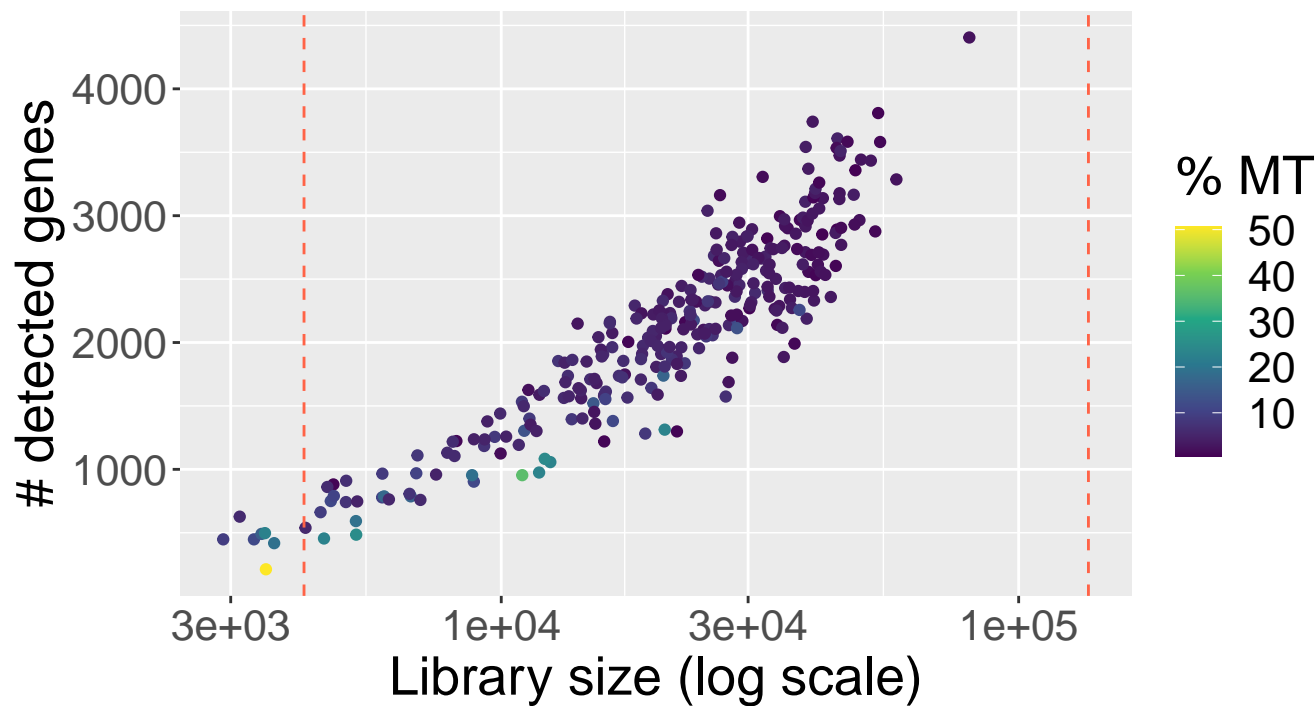
paneth cell of epithelium of small intestine

Small_Intestine



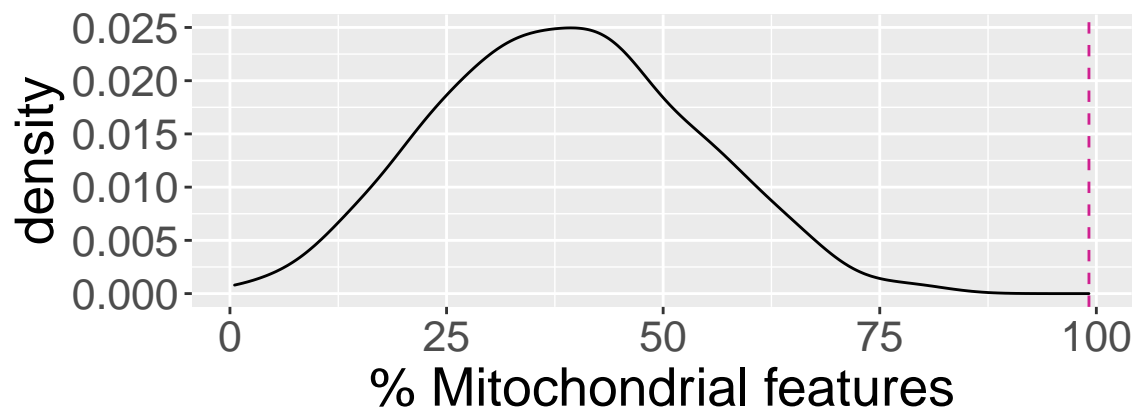
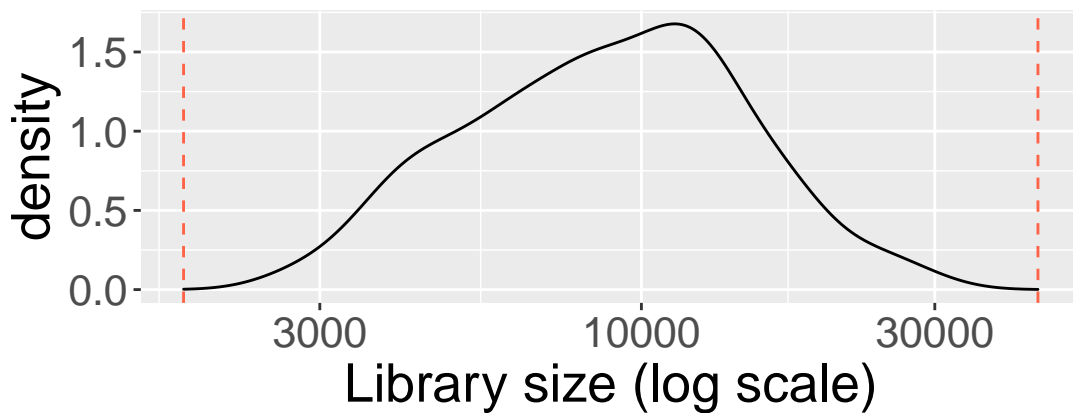
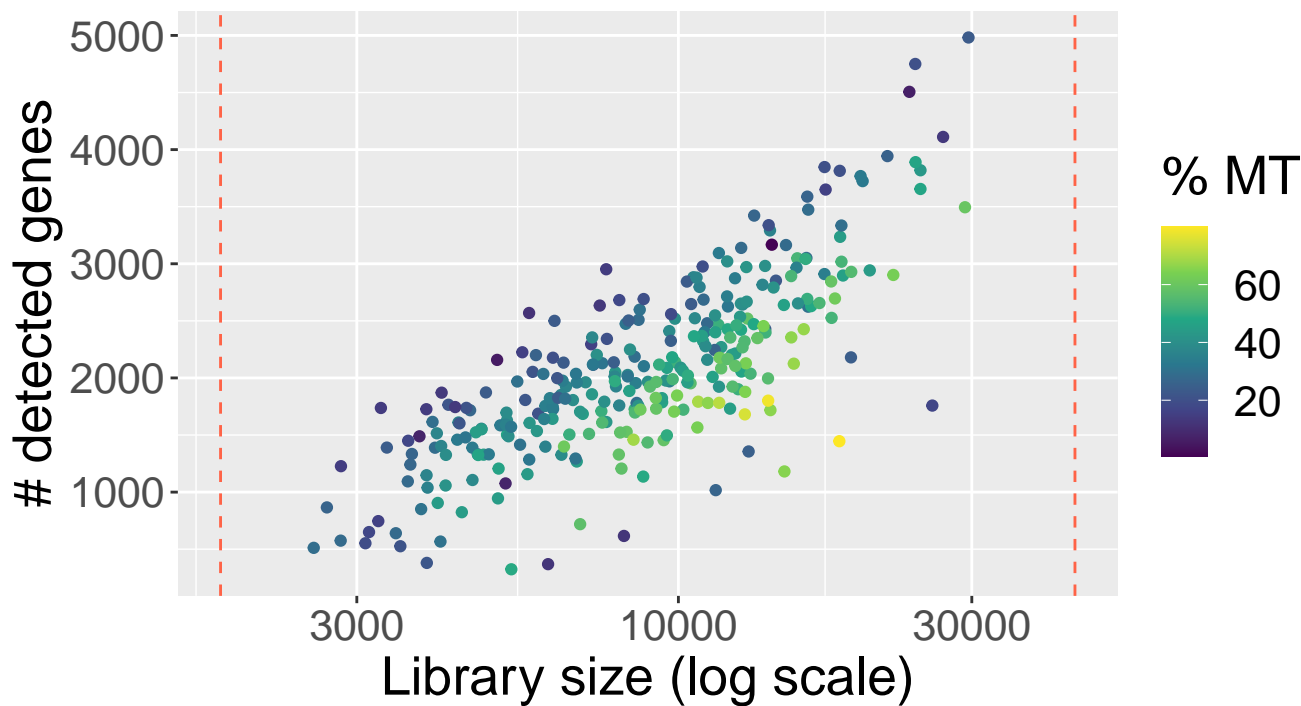
plasma cell – 10X

Small_Intestine



small intestine goblet cell – 10X

Small_Intestine



transit amplifying cell of small intestine – Small_Intestine

