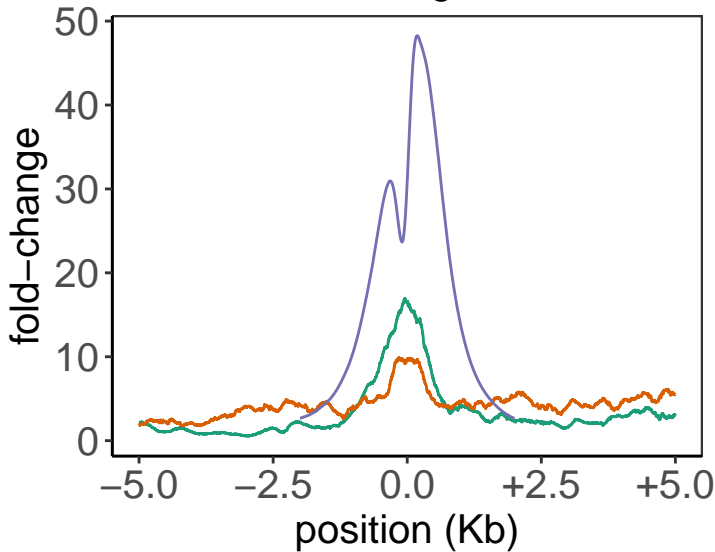
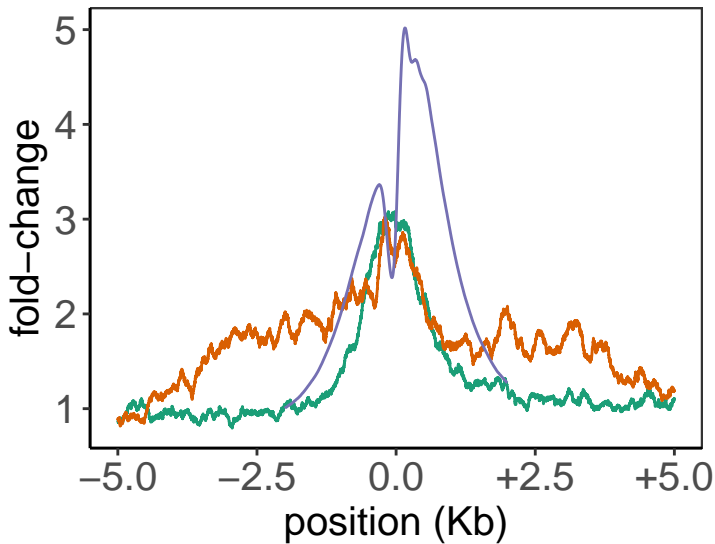


# adrenal gland



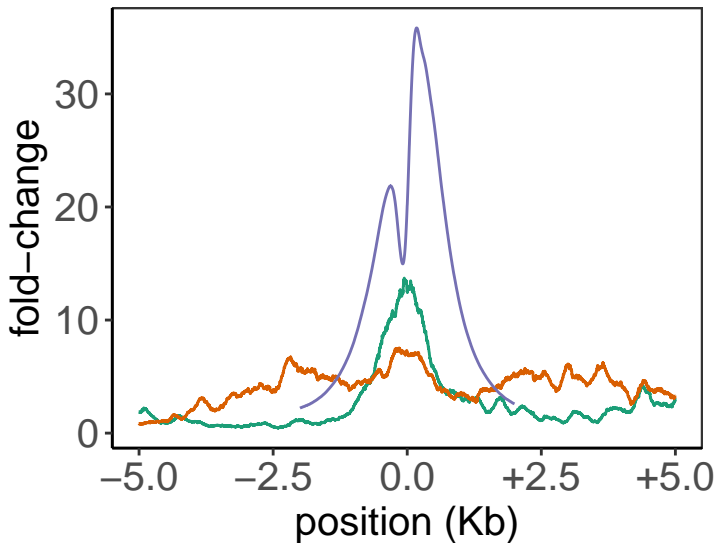
— intergenic ELs — intronic ELs — TSS

# hepatocyte



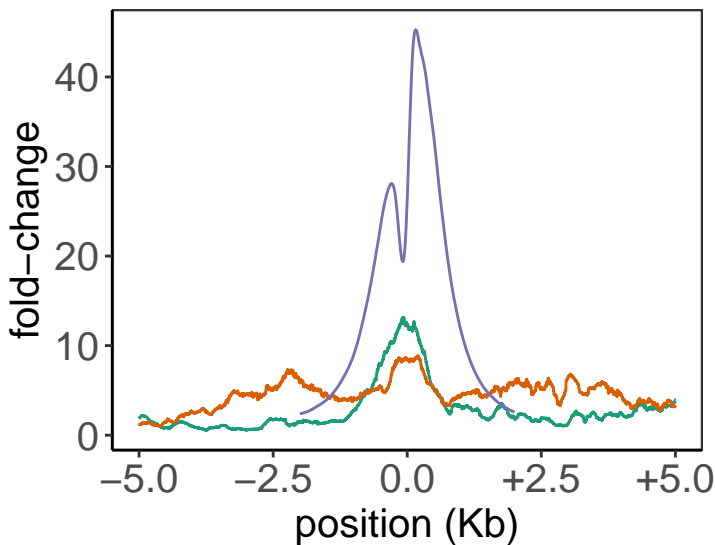
— intergenic ELSs — intronic ELSs — TSS

# large intestine



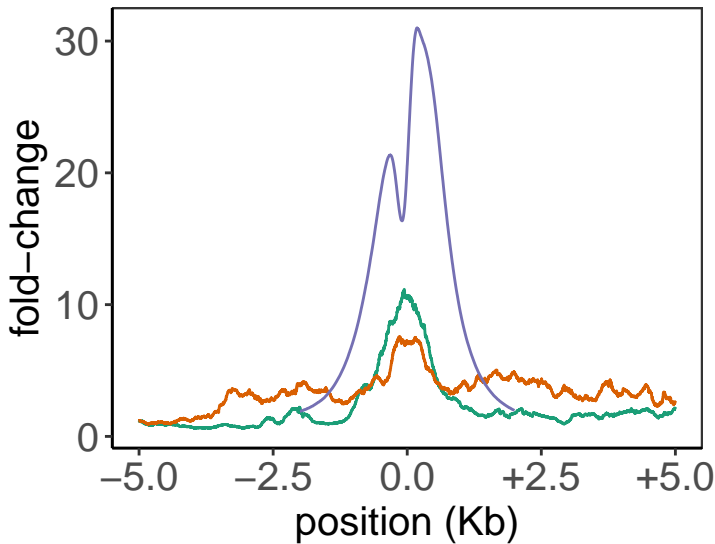
— intergenic ELs — intronic ELs — TSS

# muscle of leg



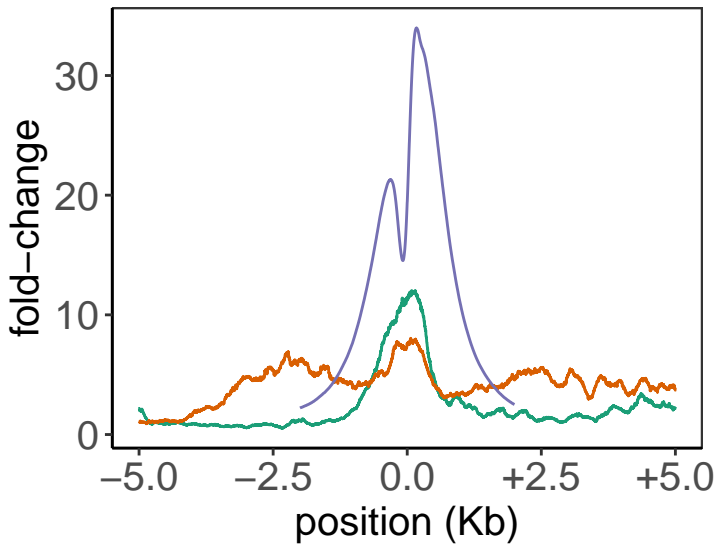
— intergenic ELs — intronic ELs — TSS

# muscle of trunk



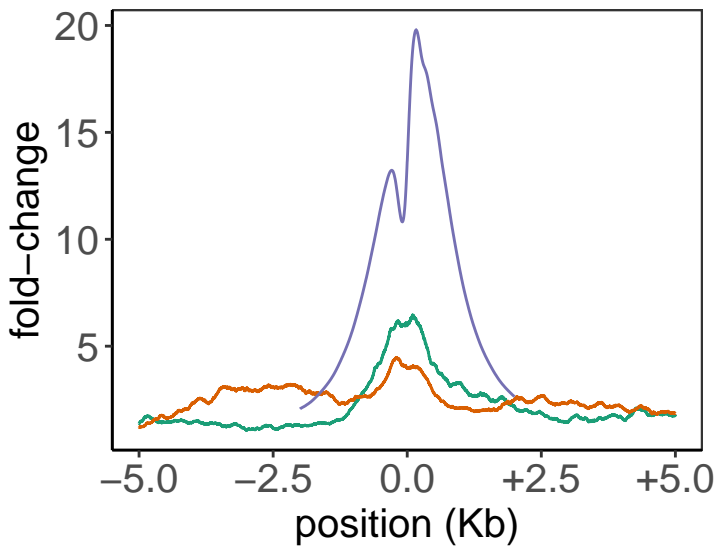
— intergenic ELs — intronic ELs — TSS

# small intestine



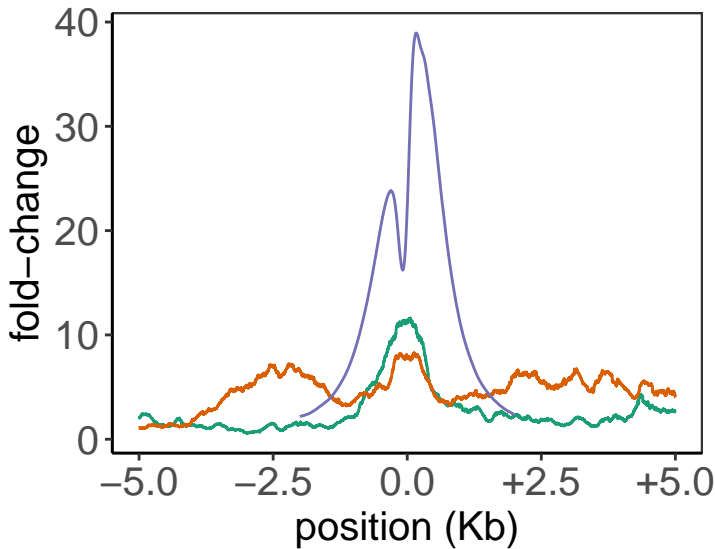
— intergenic ELs — intronic ELs — TSS

# smooth muscle cell



— intergenic ELs — intronic ELs — TSS

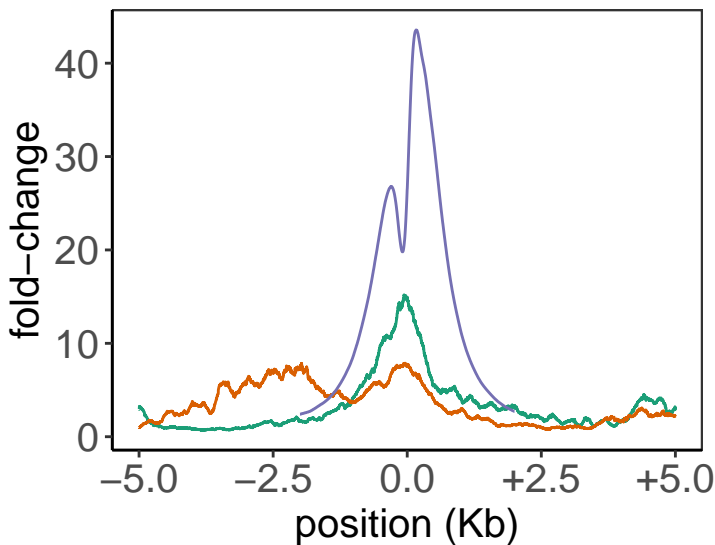
# stomach



— intergenic ELs — intronic ELs — TSS

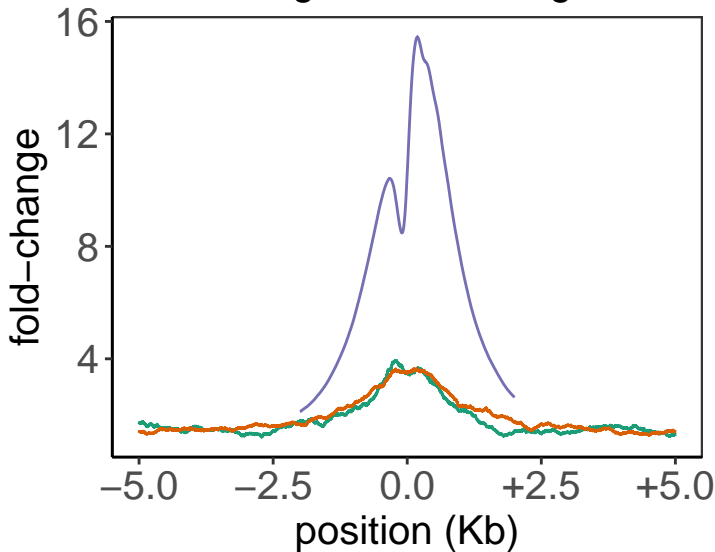


# thymus



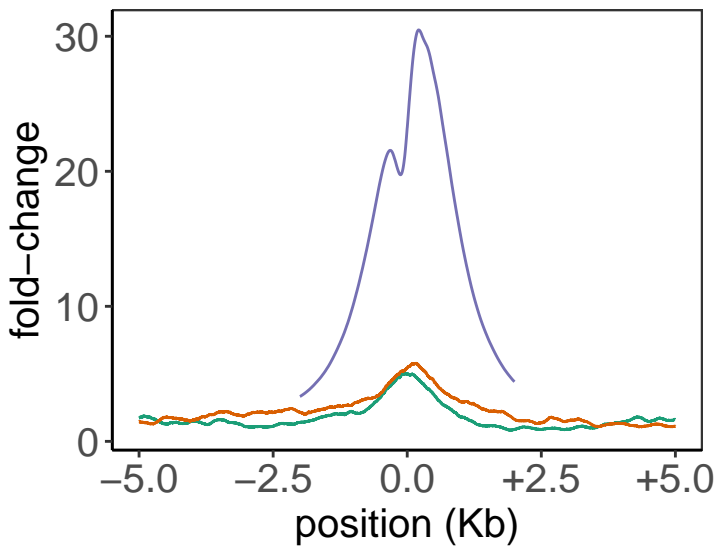
— intergenic ELNs — intronic ELNs — TSS

# mid-neurogenesis radial glial cells



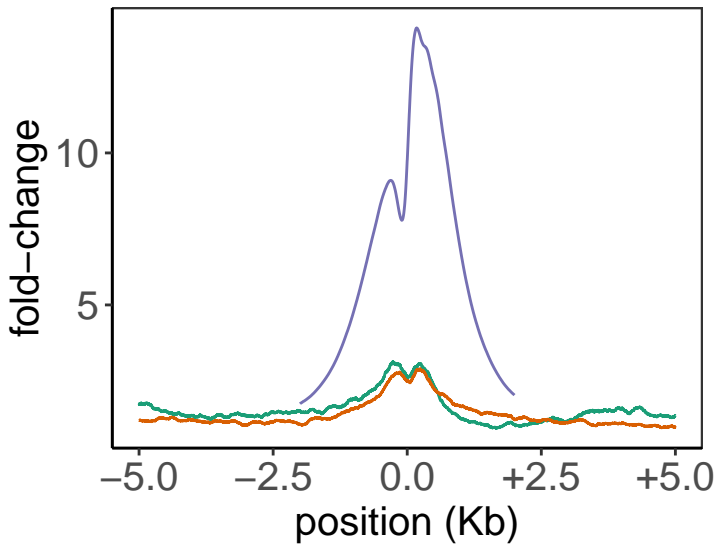
— intergenic ELs — intronic ELs — TSS

# neural cell



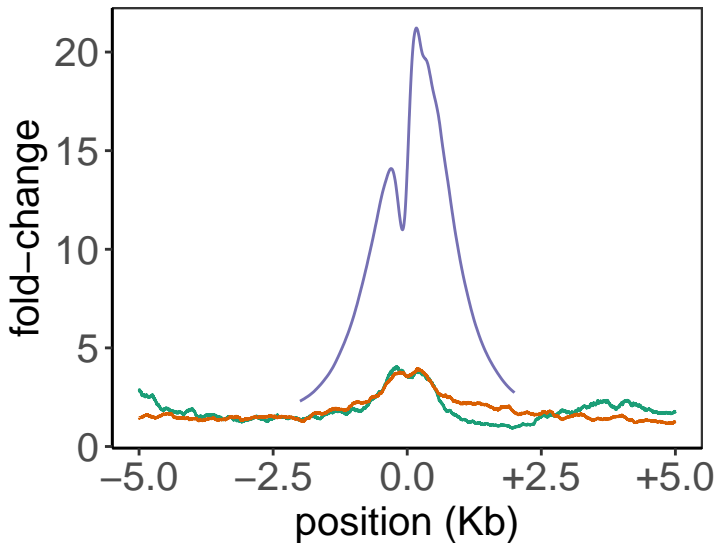
— intergenic ELSs — intronic ELSs — TSS

# neural progenitor cell



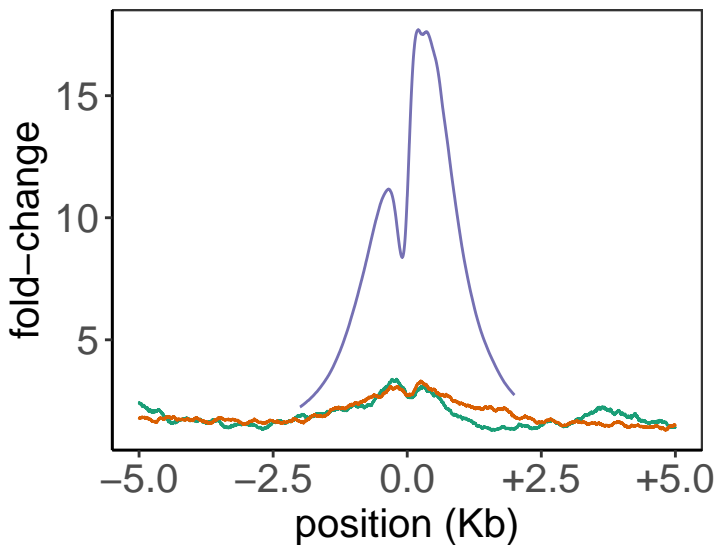
— intergenic ELs — intronic ELs — TSS

# neuroepithelial stem cell



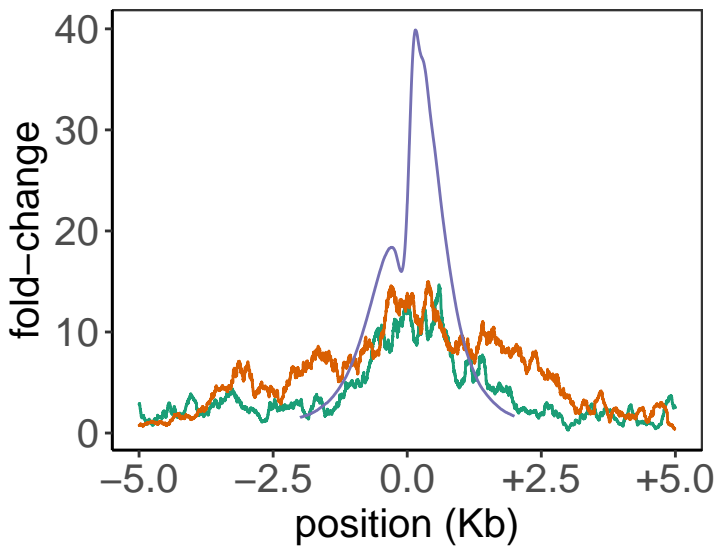
— intergenic ELs — intronic ELs — TSS

# radial glial cell



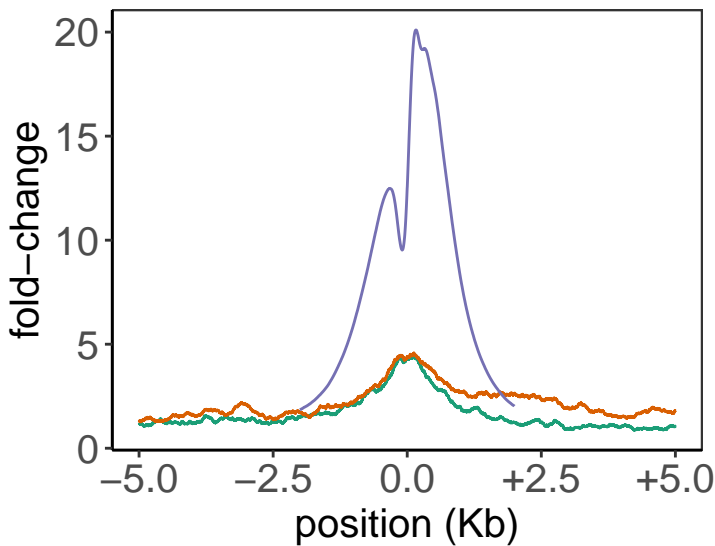
— intergenic ELSs — intronic ELSs — TSS

H1



— intergenic ELSs — intronic ELSs — TSS

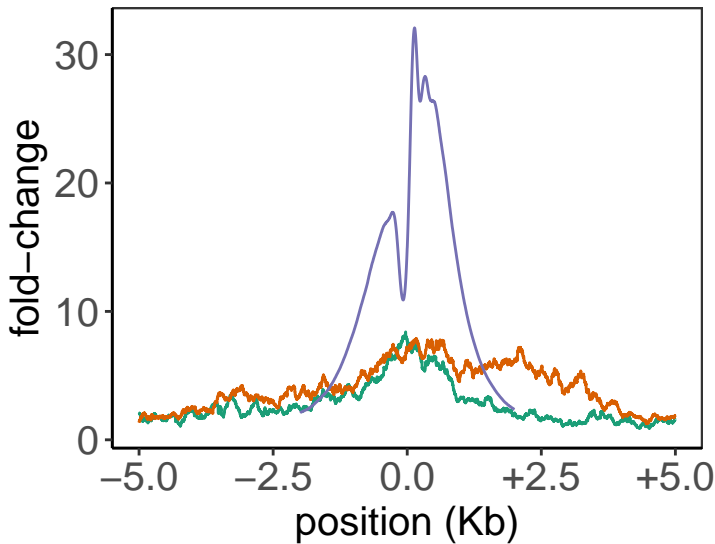
# H1



— intergenic ELs — intronic ELs — TSS

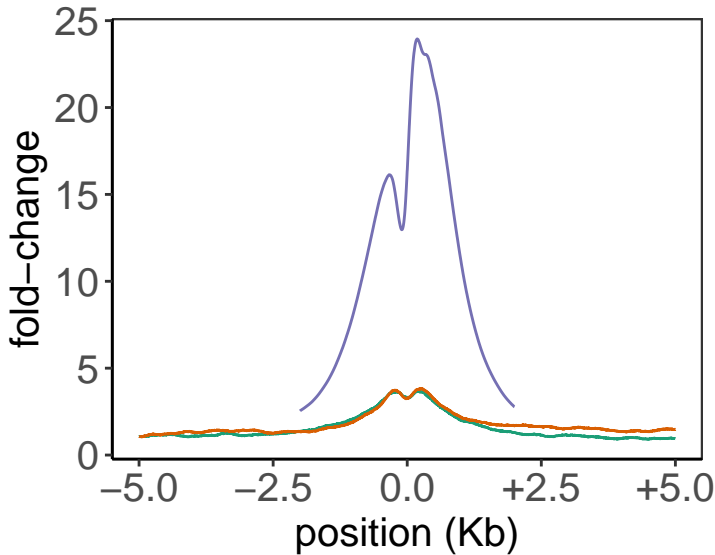


H1



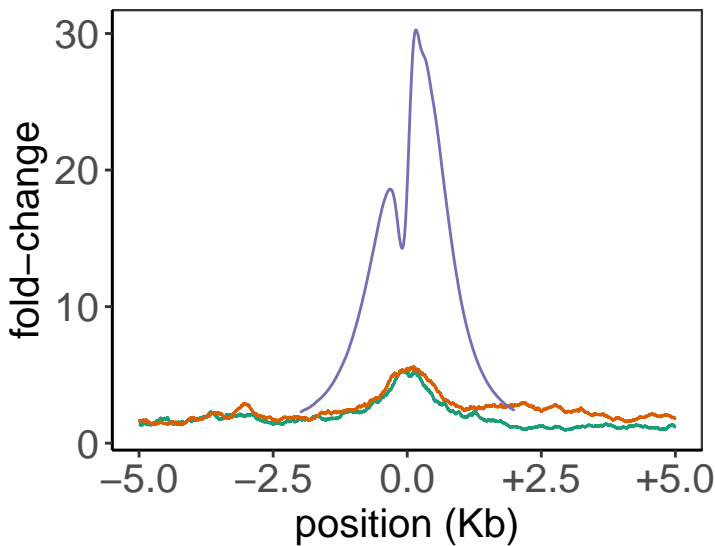
— intergenic ELs — intronic ELs — TSS

H1



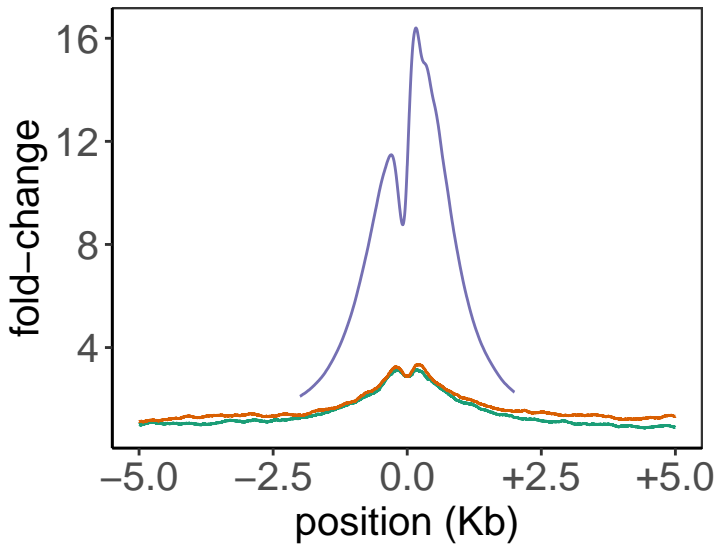
— intergenic ELs — intronic ELs — TSS

# H1



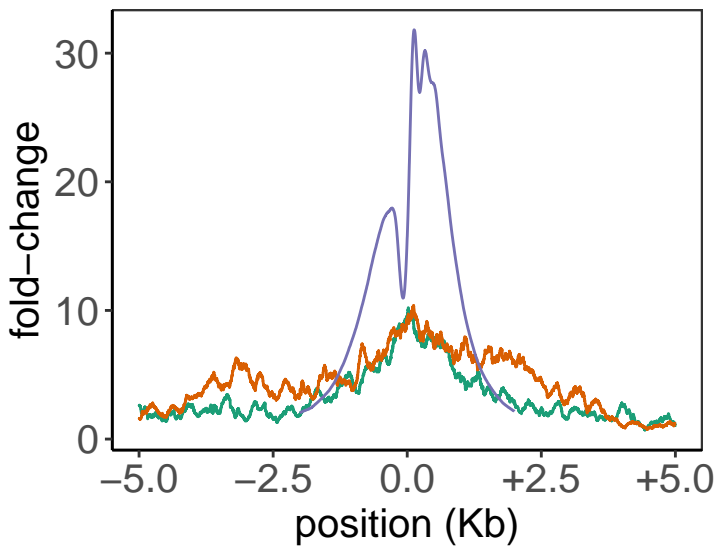
— intergenic ELs — intronic ELs — TSS

# H9



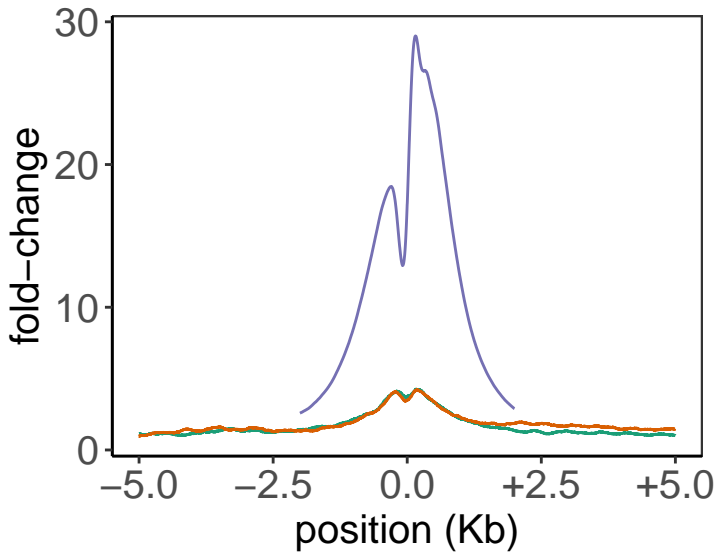
— intergenic ELSs — intronic ELSs — TSS

# H9



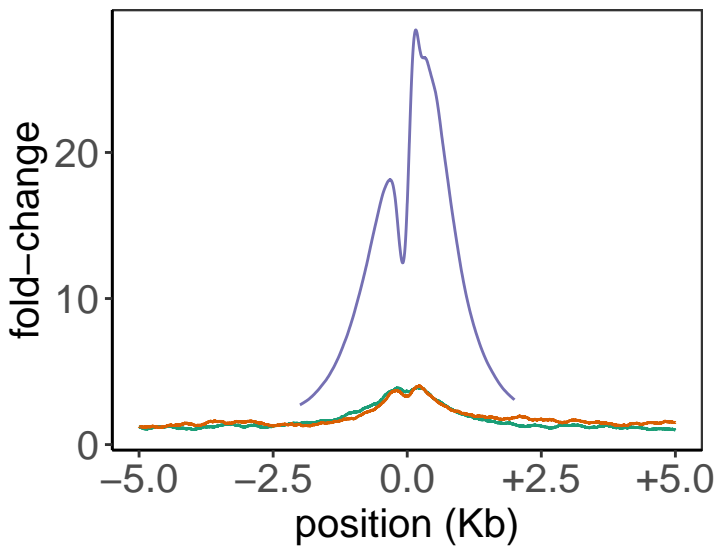
— intergenic ELSs — intronic ELSs — TSS

# HUES48



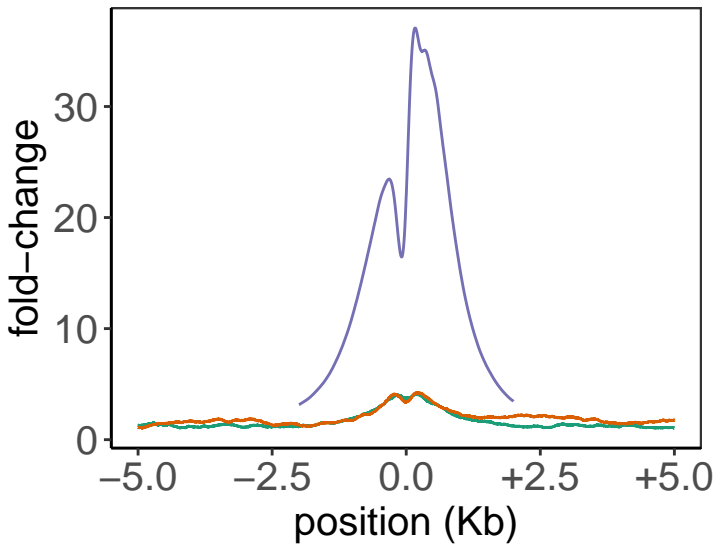
— intergenic ELs — intronic ELs — TSS

# HUES6



— intergenic ELs — intronic ELs — TSS

# HUES64



— intergenic ELs — intronic ELs — TSS