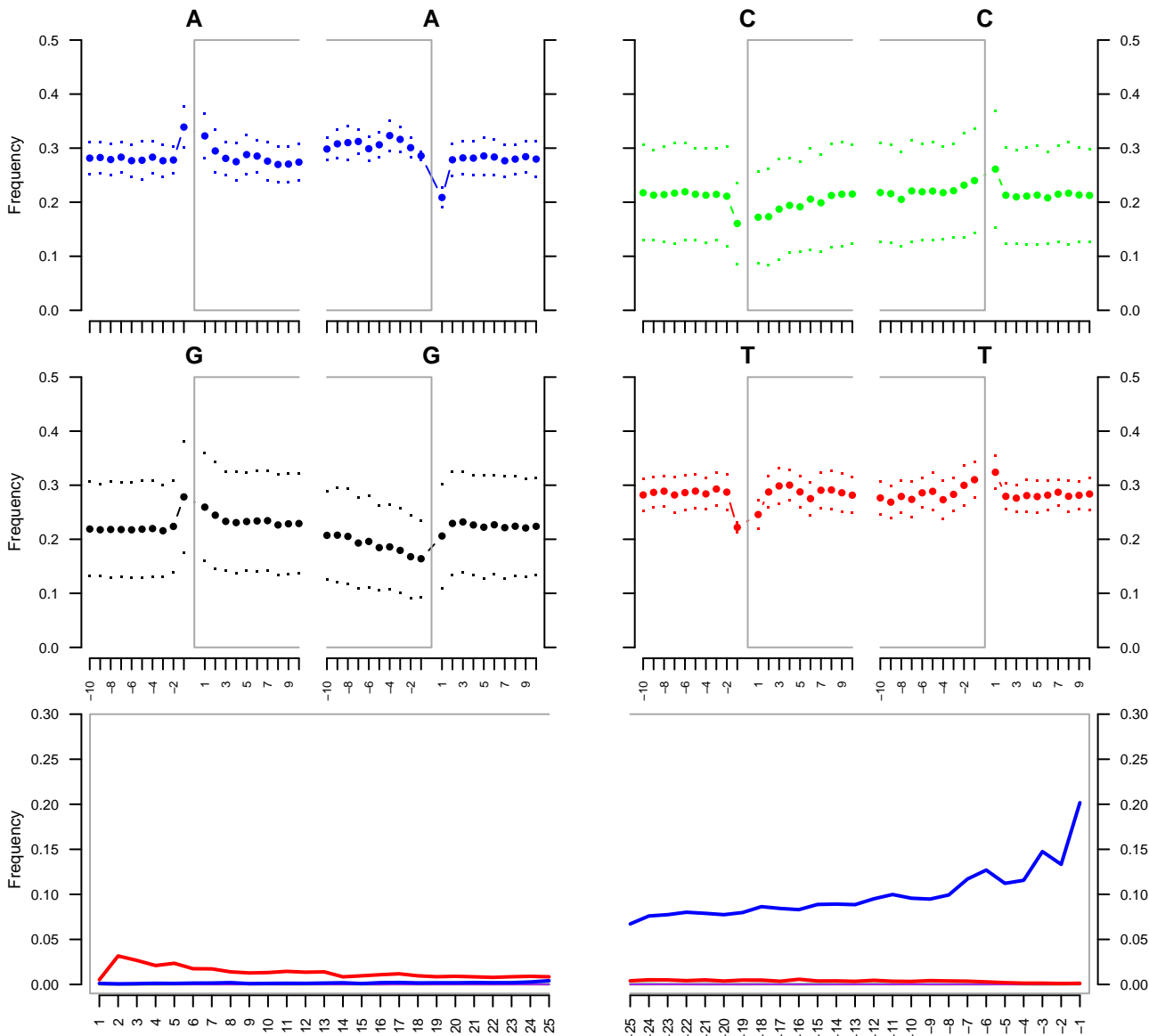
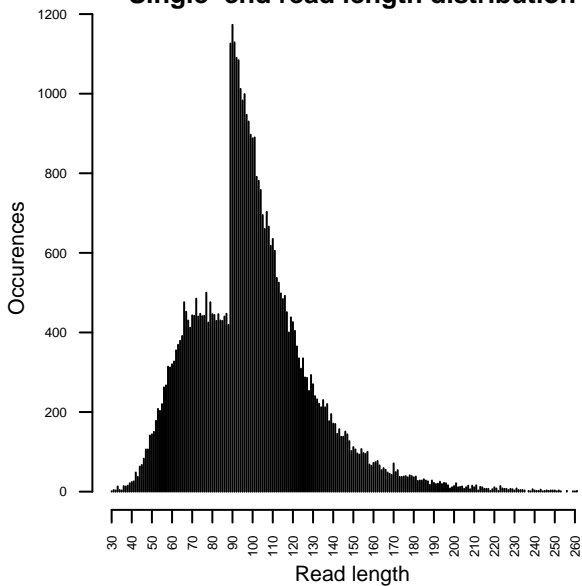


# BerL-3-2.rescaled

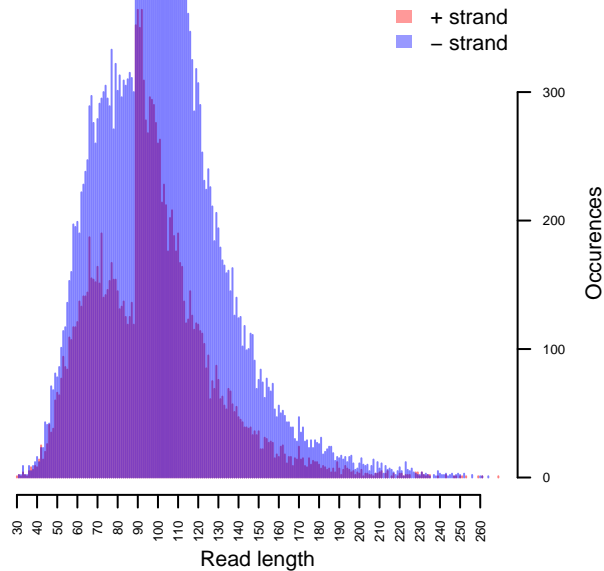


# BerL-3-2.rescaled

## Single-end read length distribution

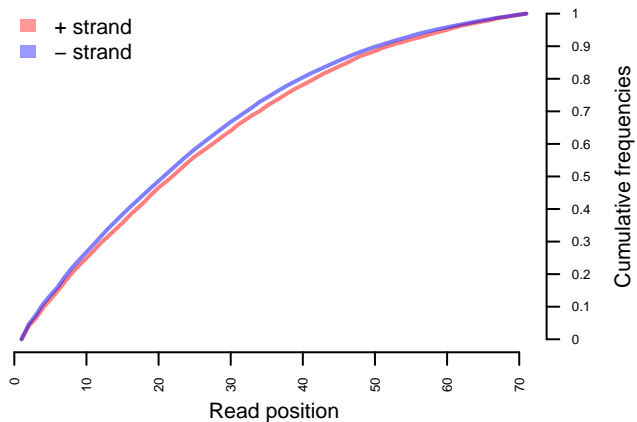
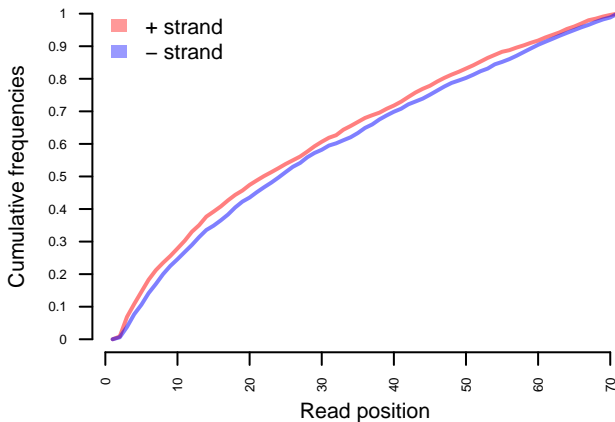


## Single-end read length per strand

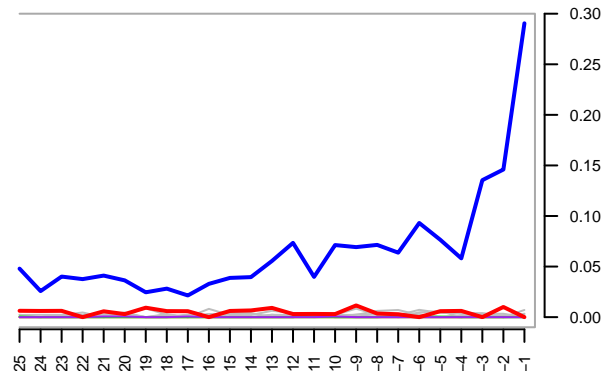
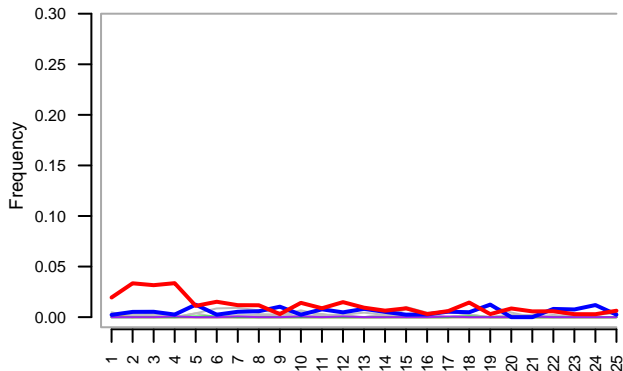
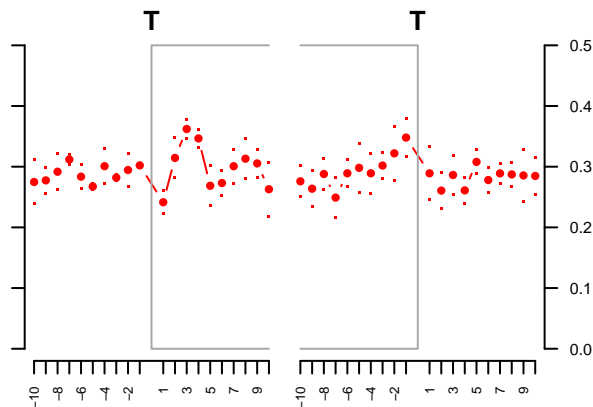
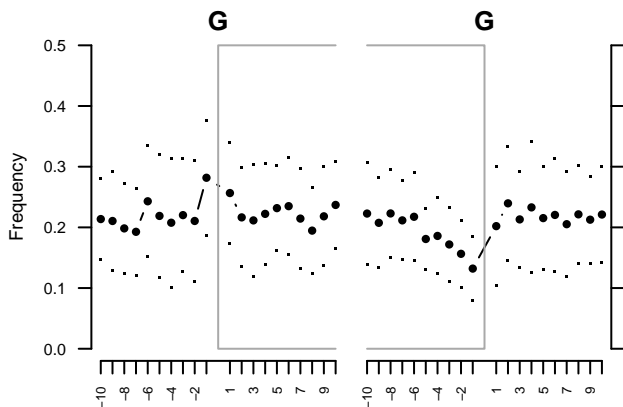
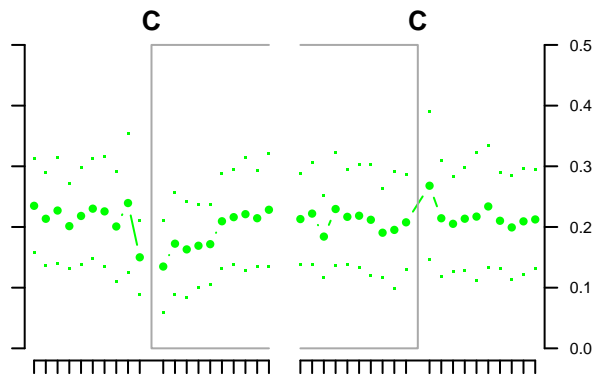
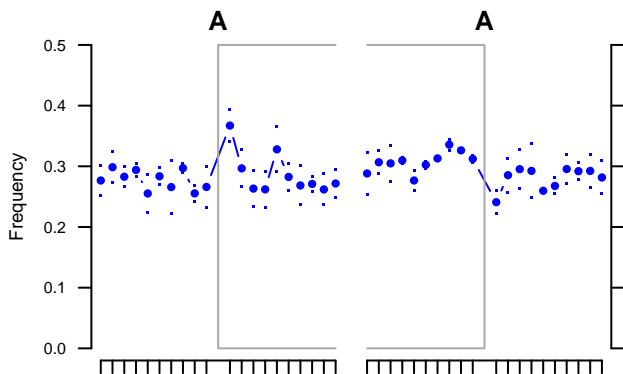


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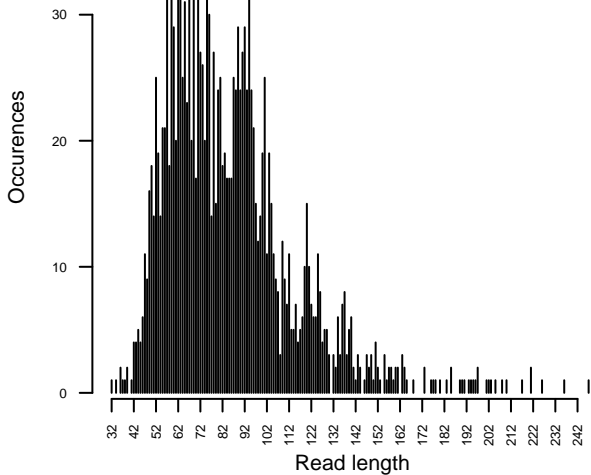


# BerL-4.rescaled

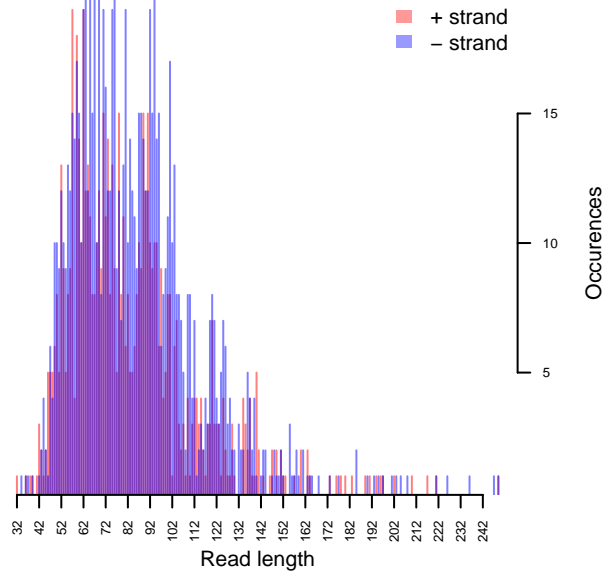


# BerL-4.rescaled

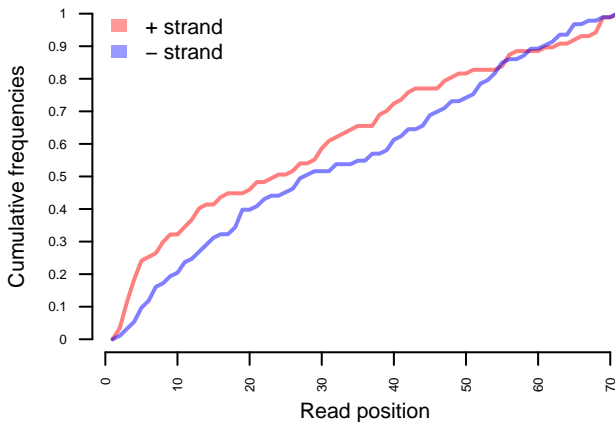
## Single-end read length distribution



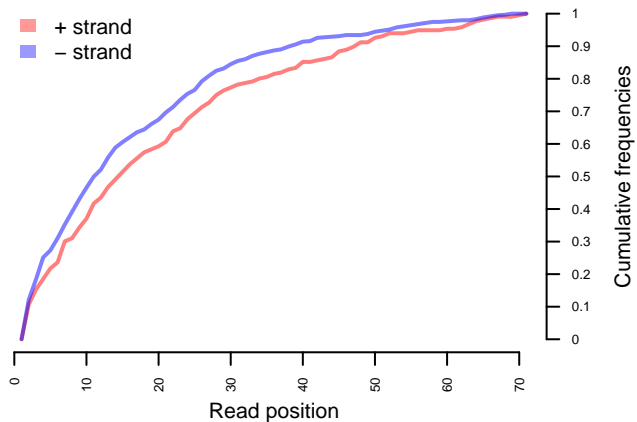
## Single-end read length per strand



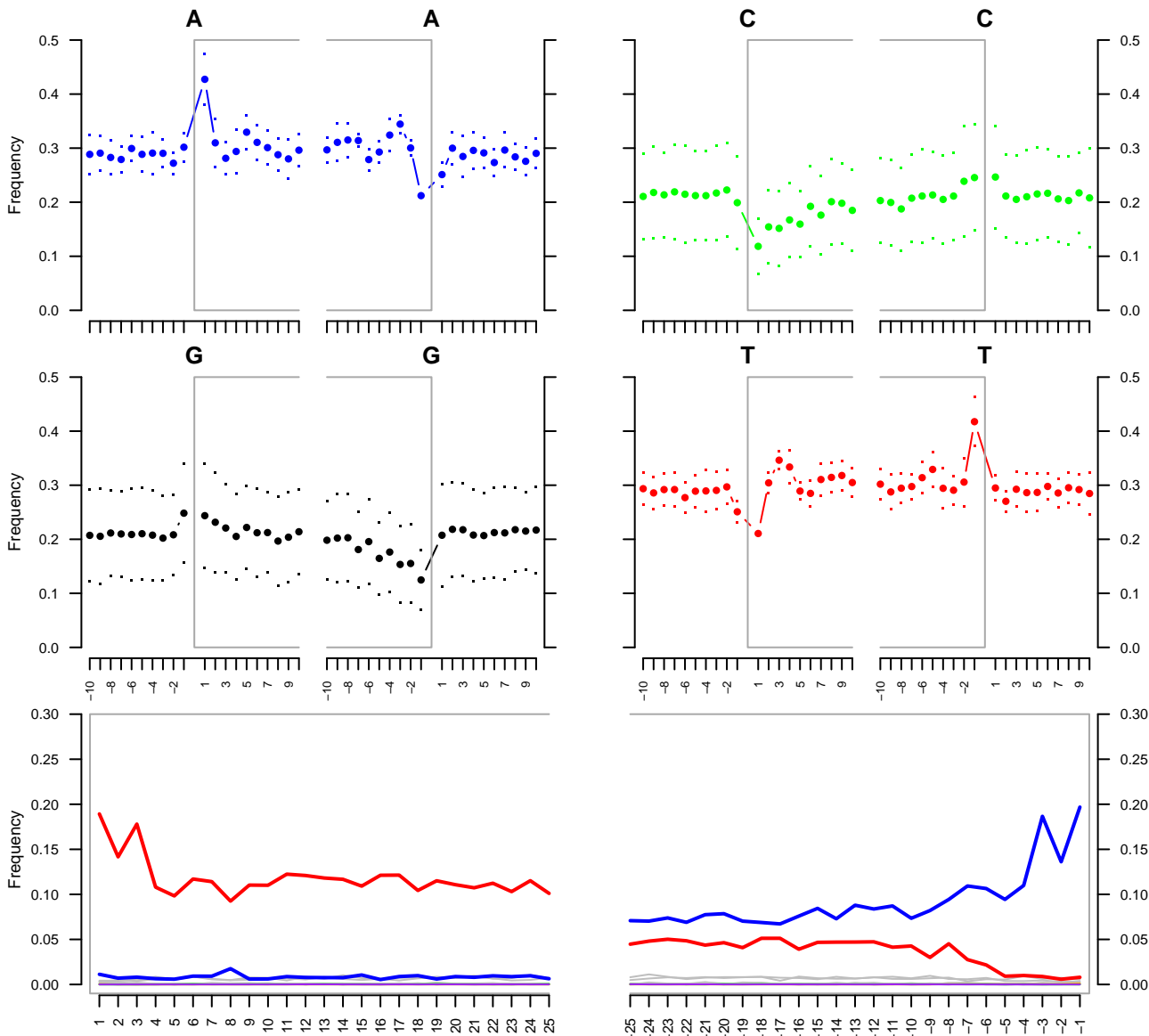
C>T



G>A

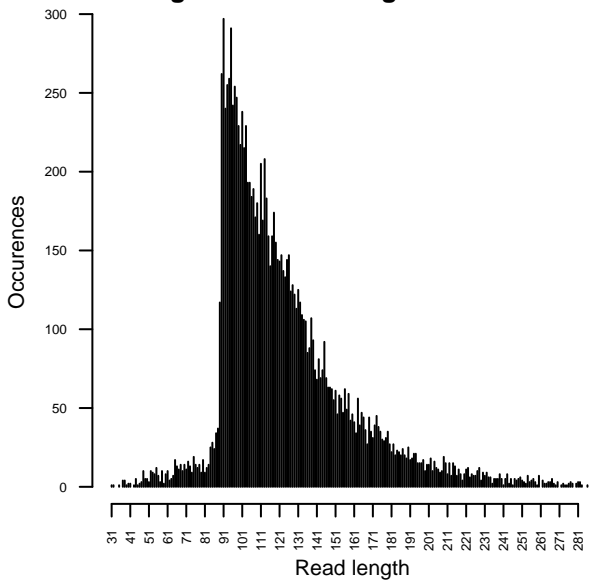


# Chek1-6.rescaled

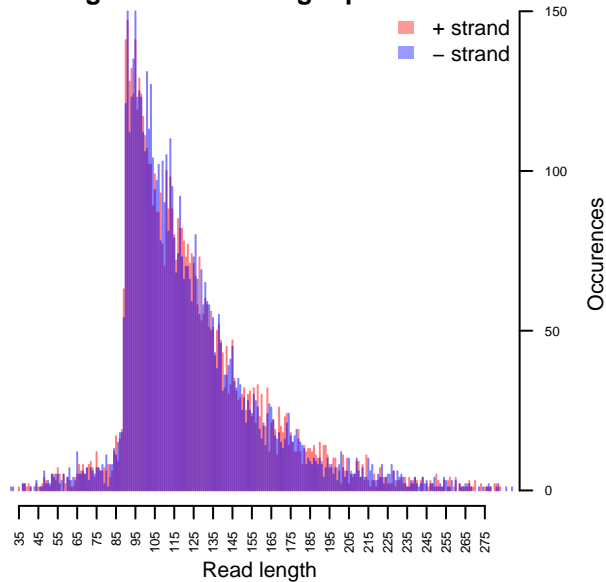


# Chek1-6.rescaled

## Single-end read length distribution

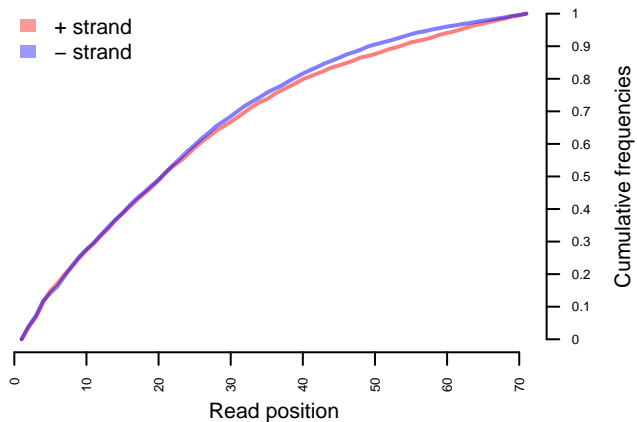
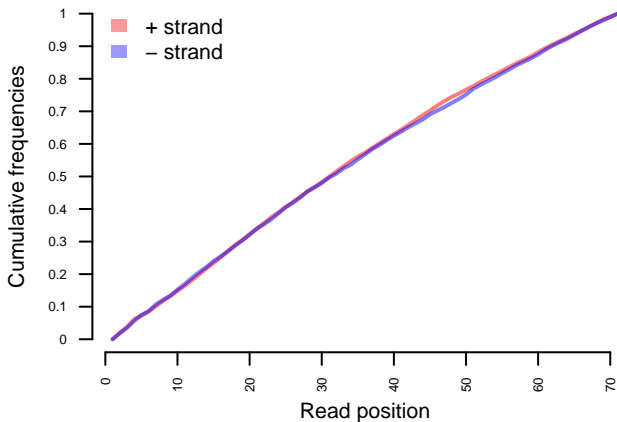


## Single-end read length per strand

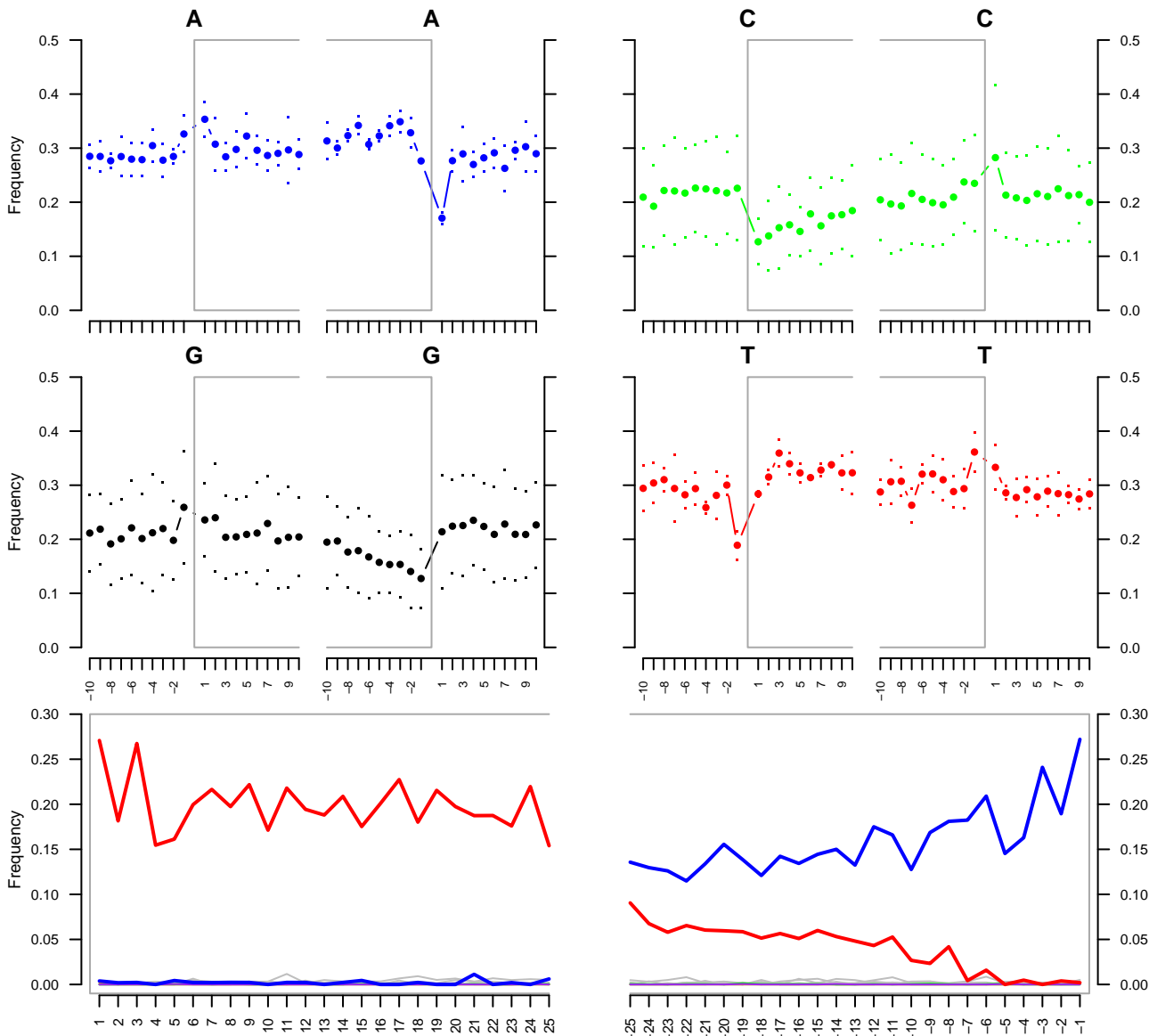


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G>A

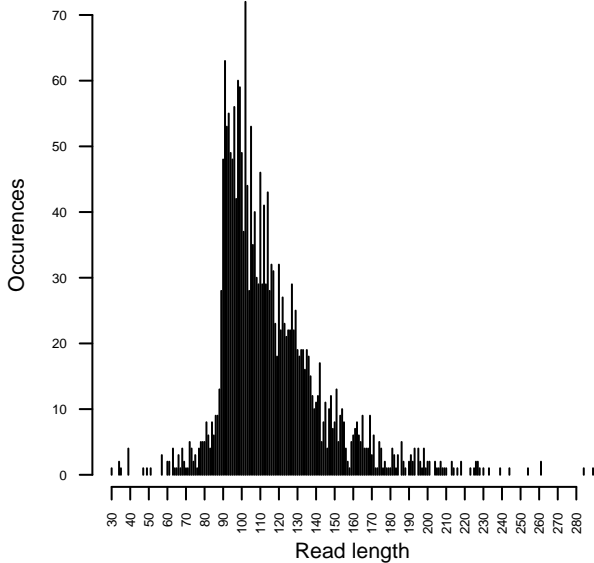


# Man2-1.rescaled

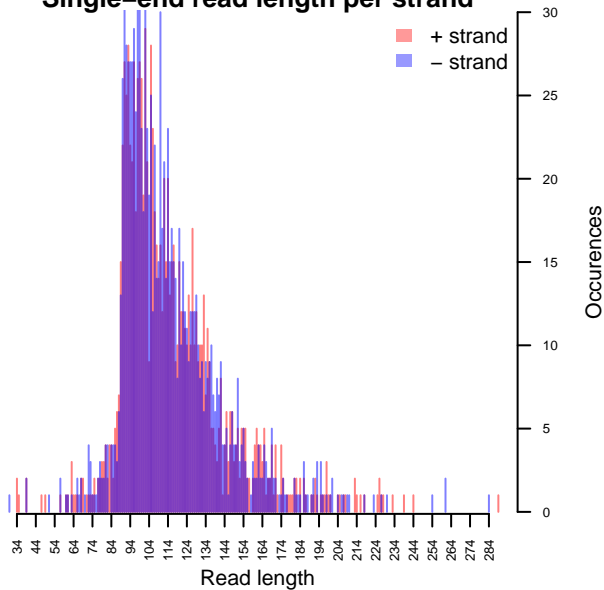


# Man2-1.rescaled

## Single-end read length distribution

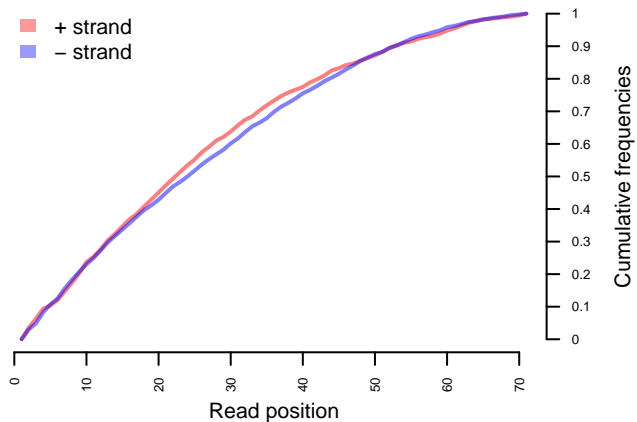
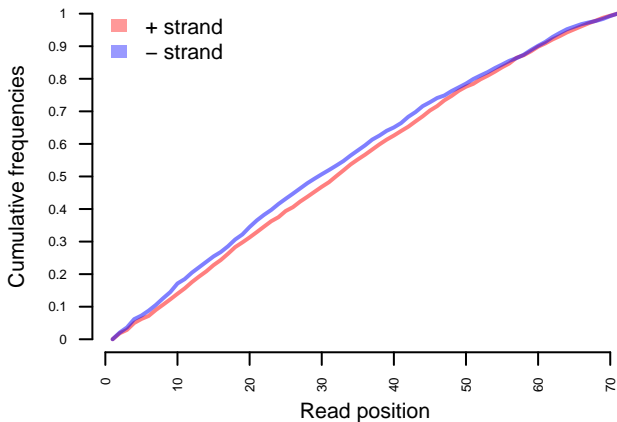


## Single-end read length per strand

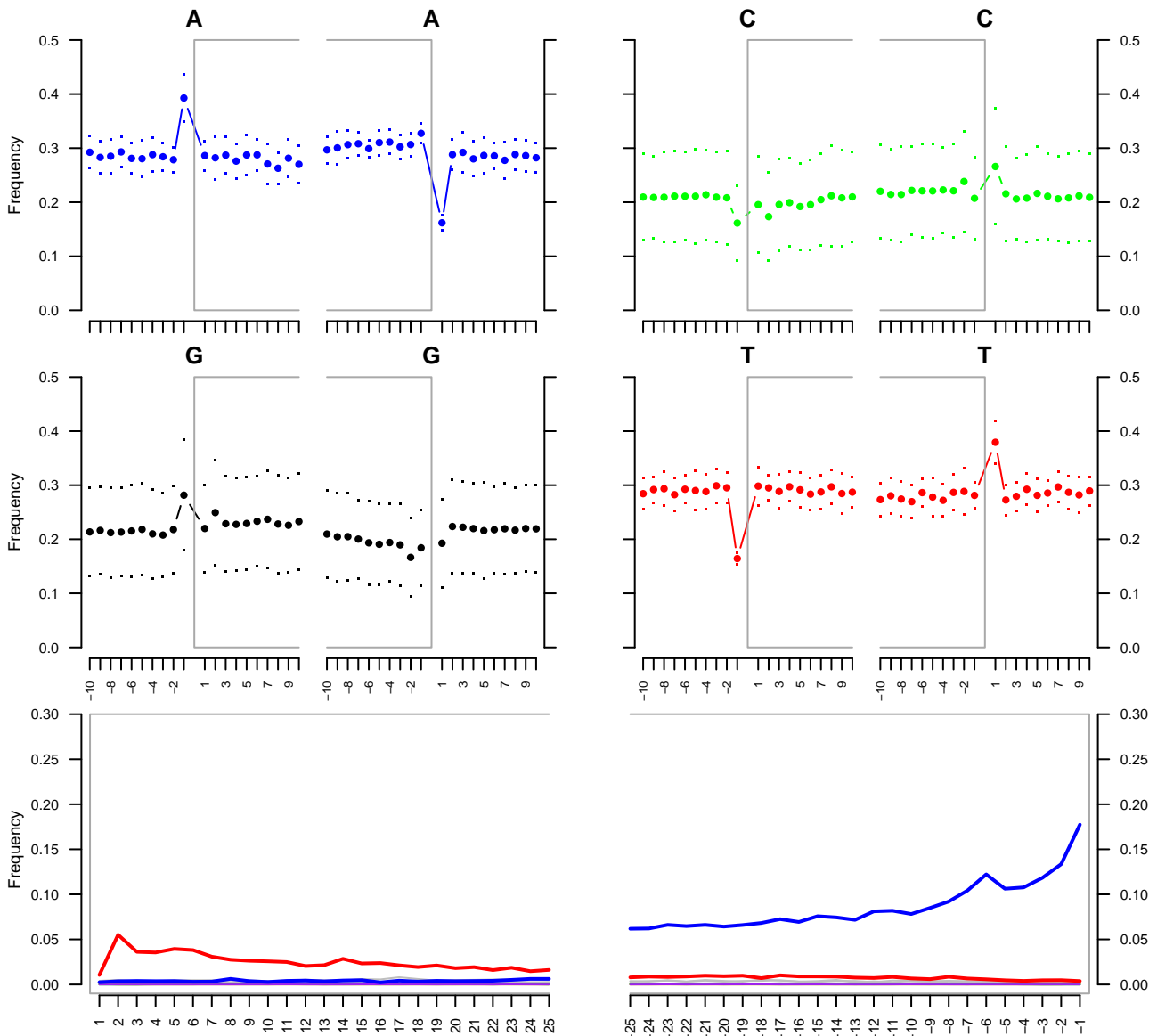


C>T

G>A

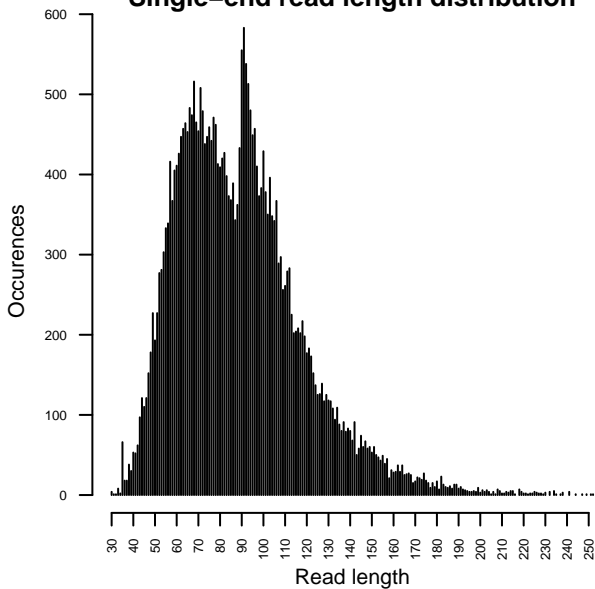


# Tas-1.rescaled

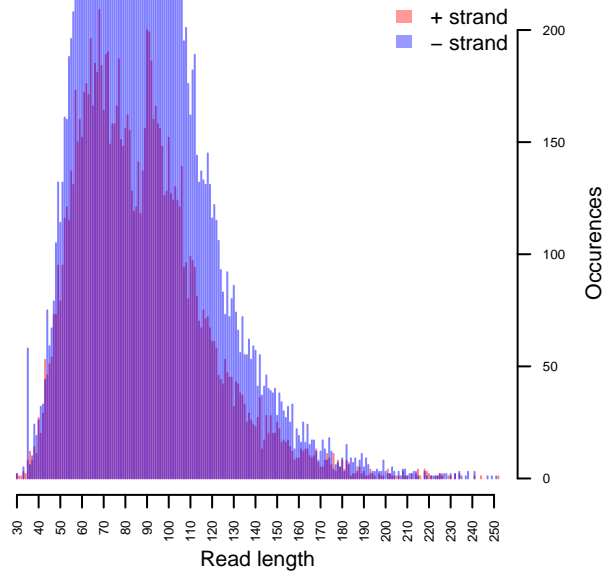


# Tas-1.rescaled

## Single-end read length distribution

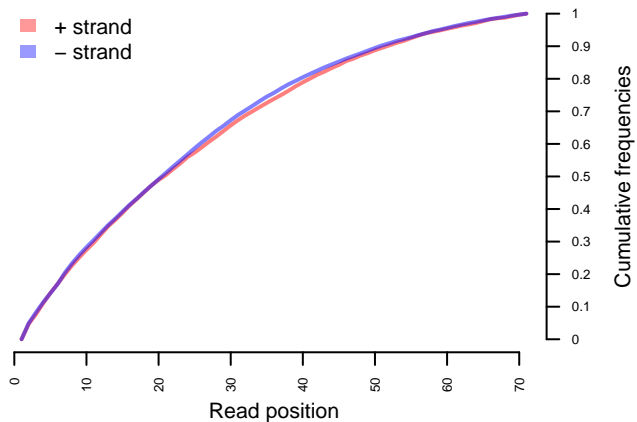
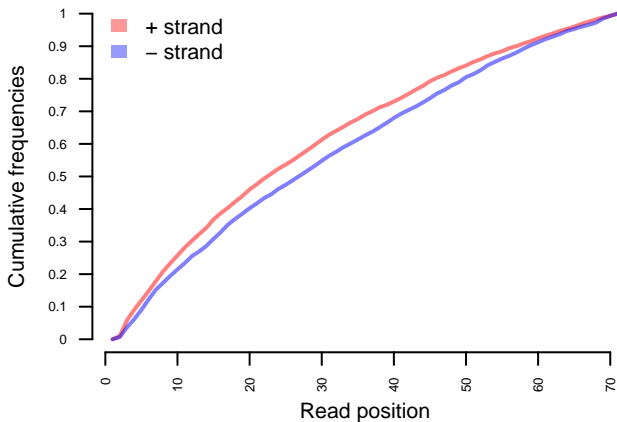


## Single-end read length per strand

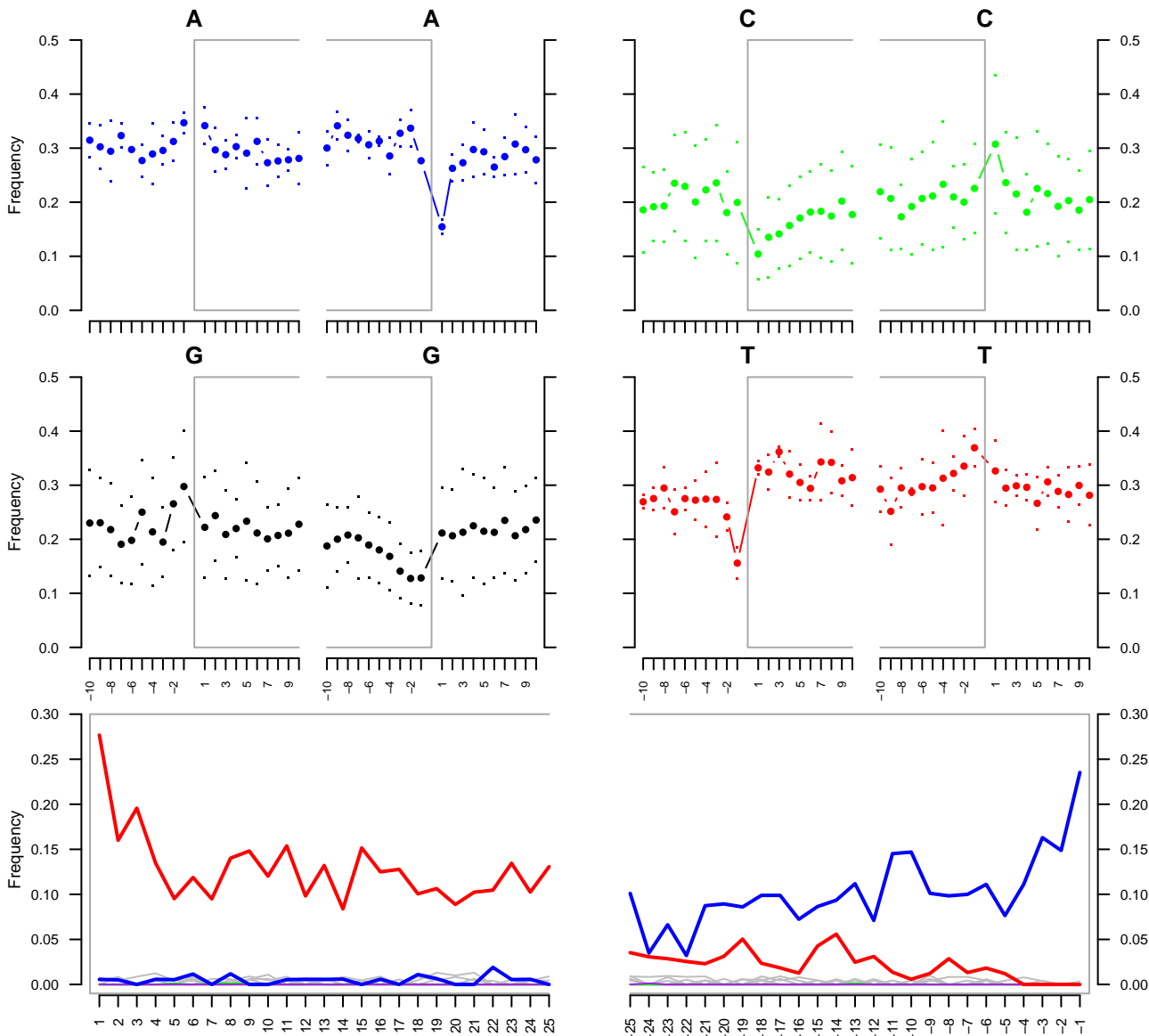


C>T

G>A

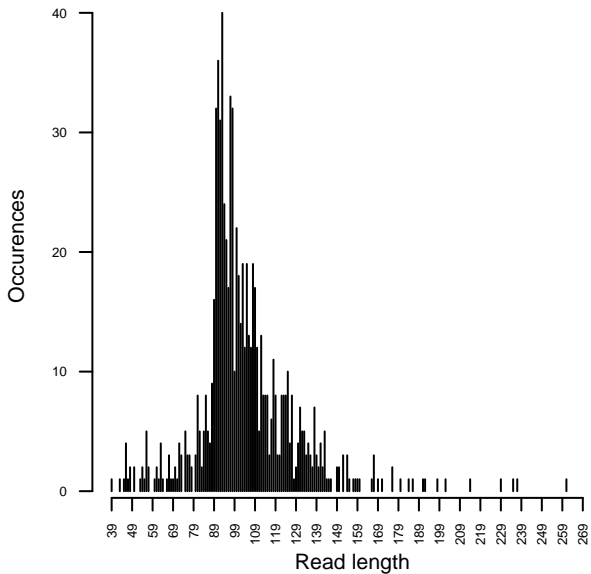


# Bar4-1.rescaled

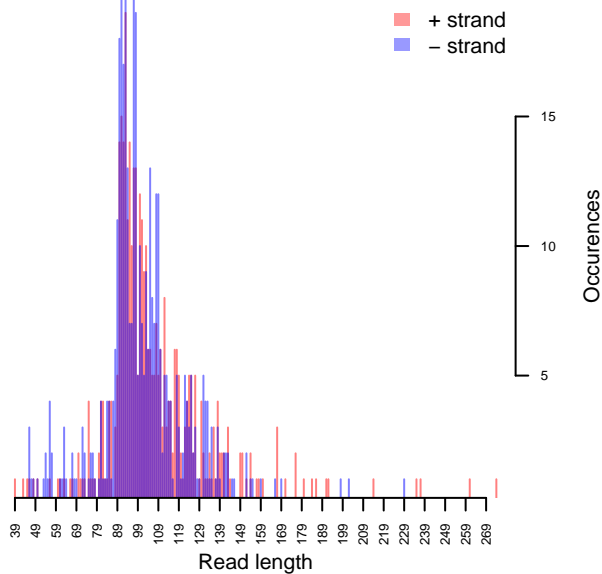


# Bar4-1.rescaled

## Single-end read length distribution

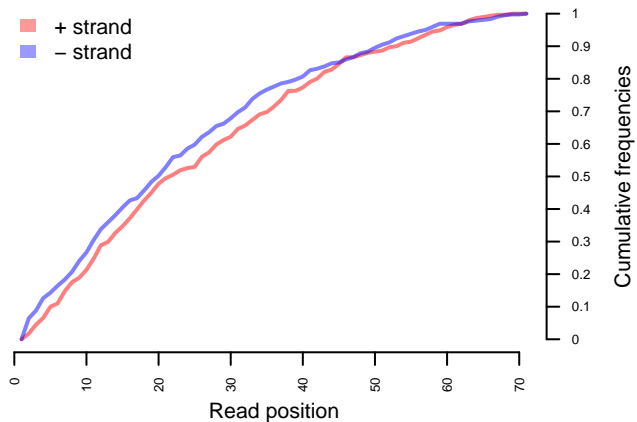
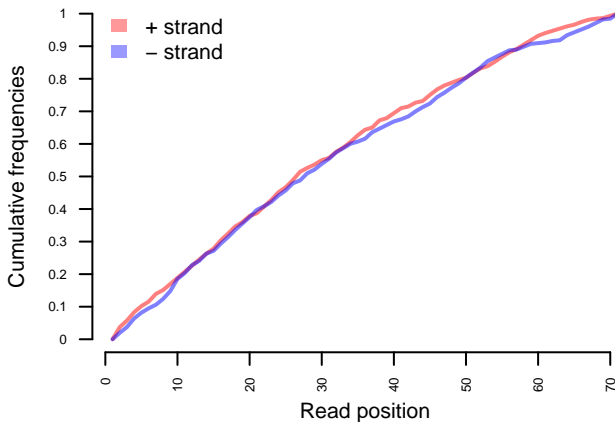


## Single-end read length per strand

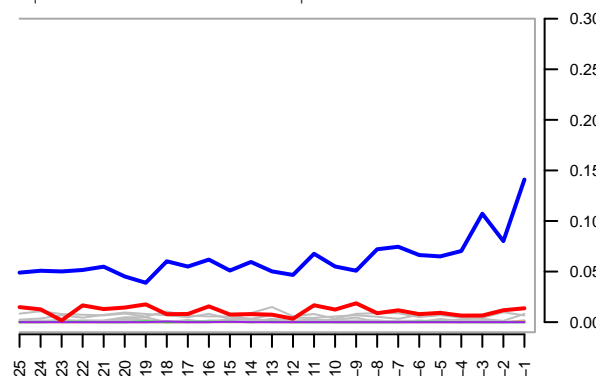
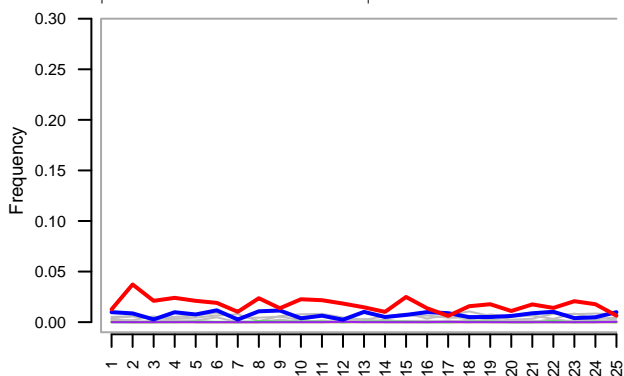
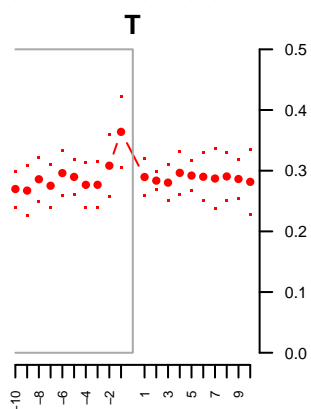
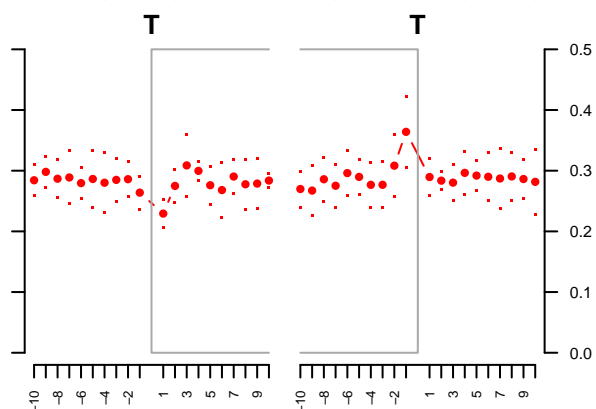
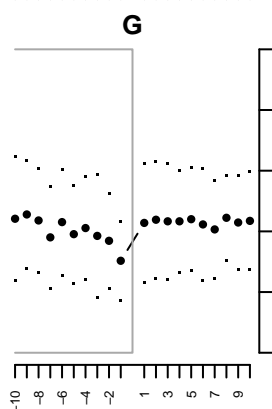
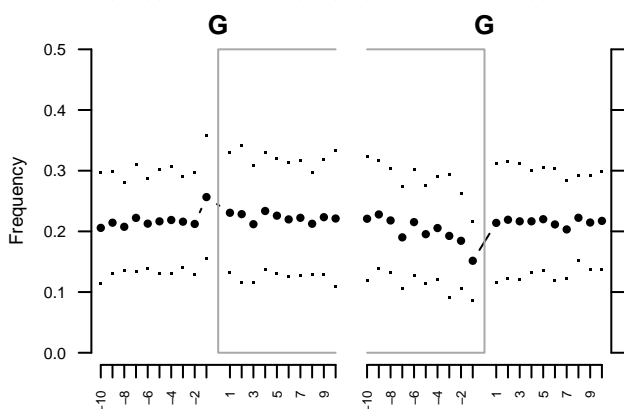
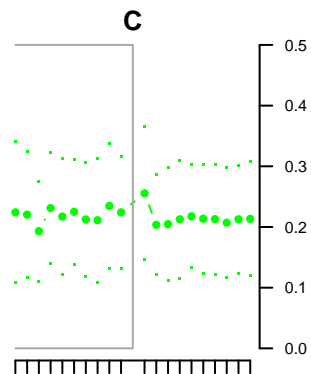
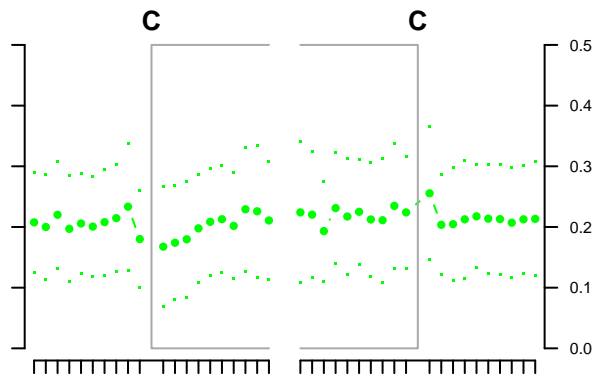
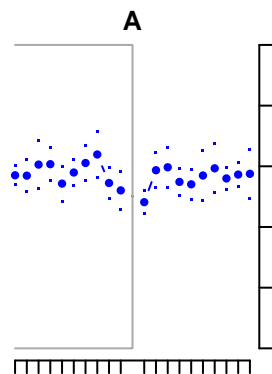
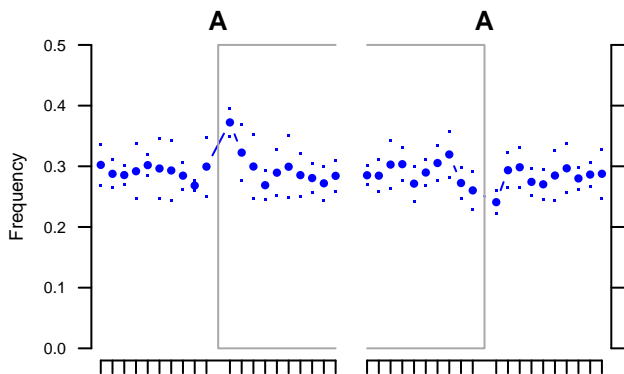


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G>A

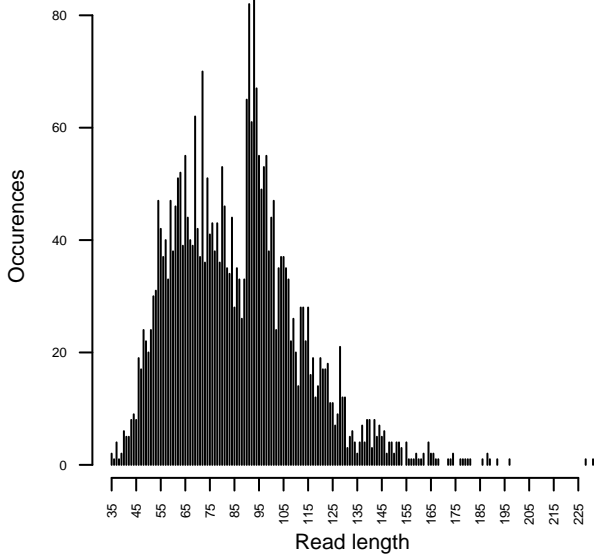


# Gus1-2.rescaled

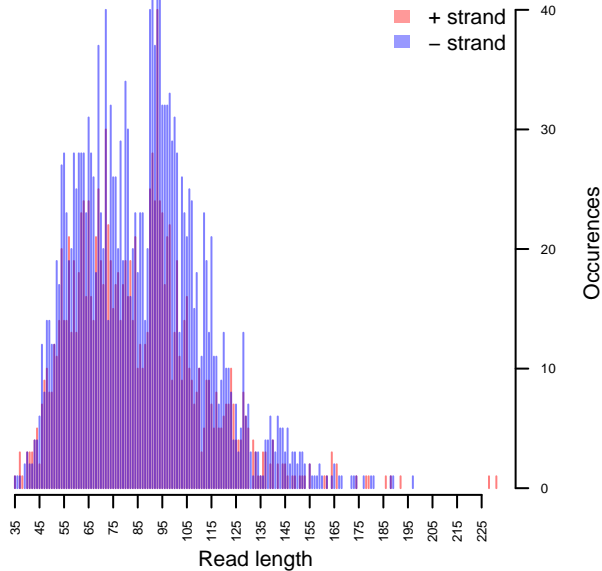


# Gus1-2.rescaled

## Single-end read length distribution

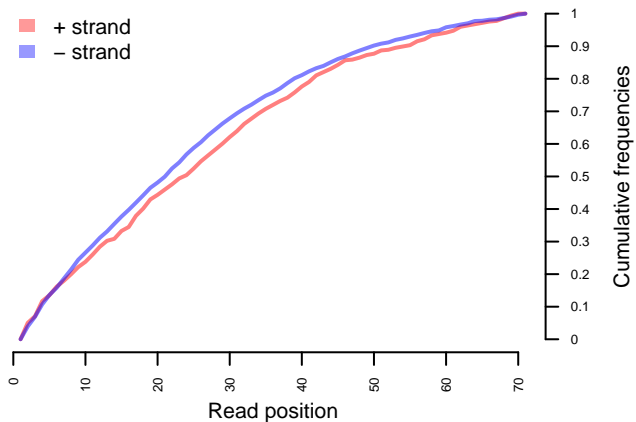
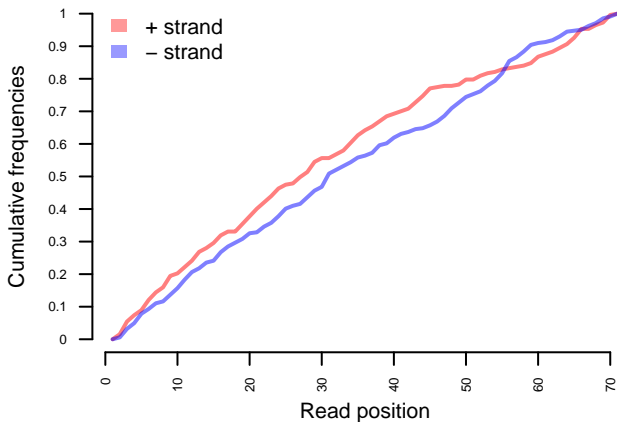


## Single-end read length per strand

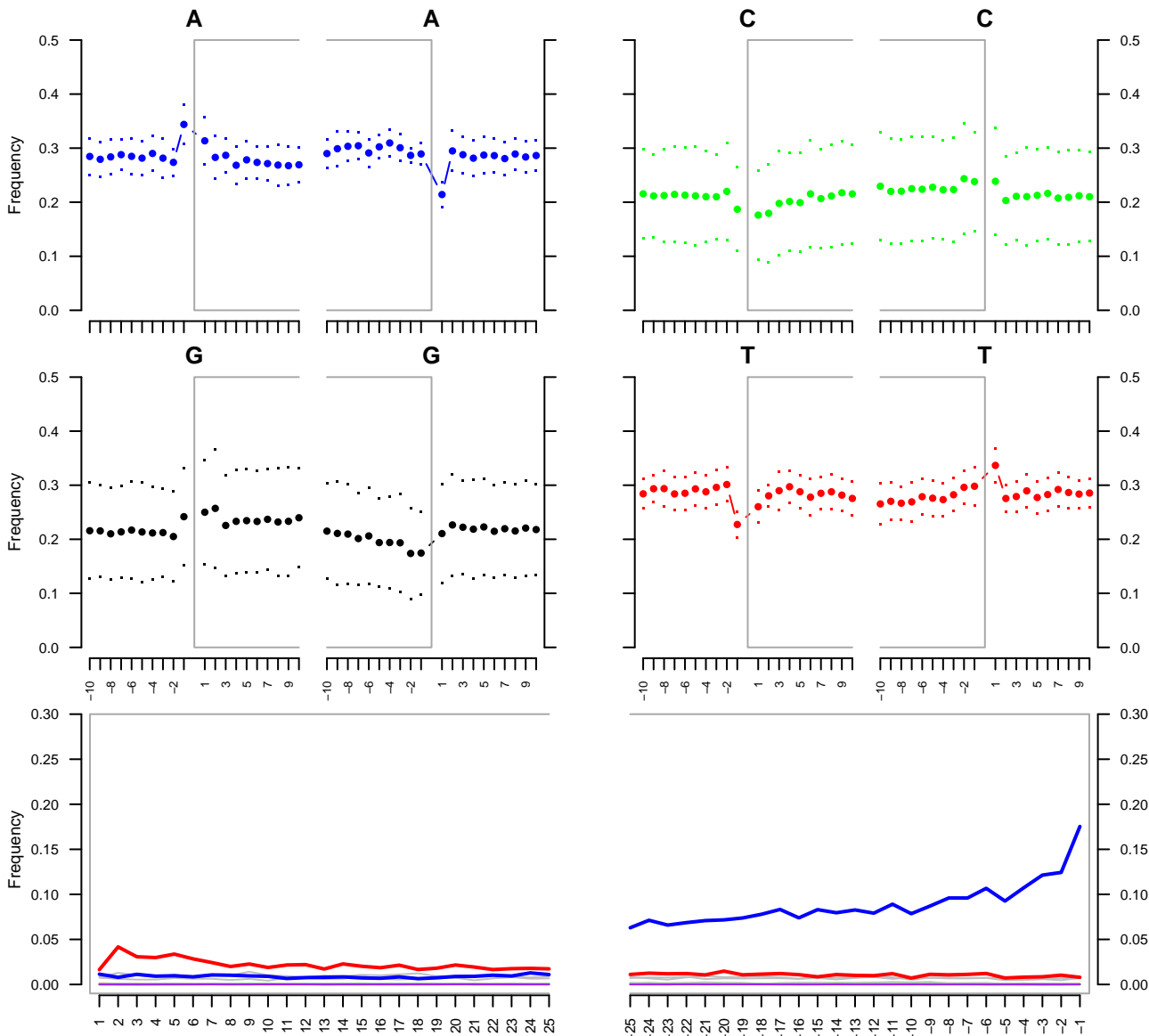


C>T

G>A

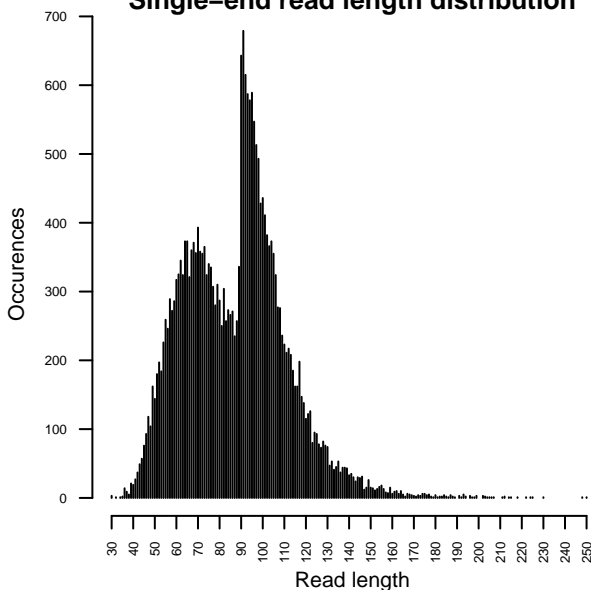


# Gus1-3.rescaled

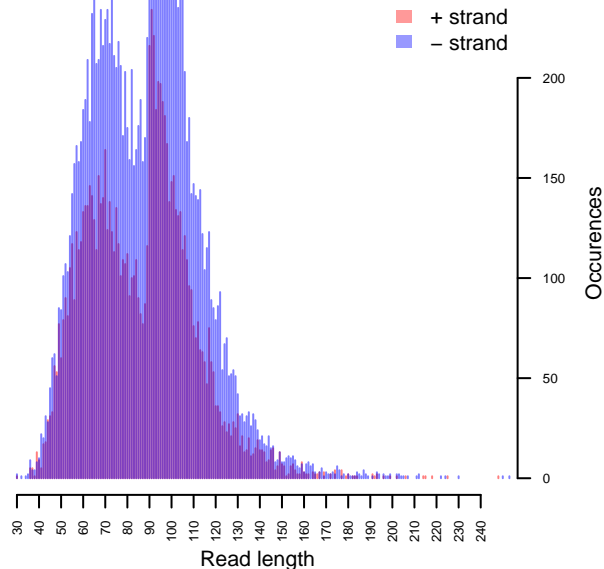


# Gus1-3.rescaled

## Single-end read length distribution

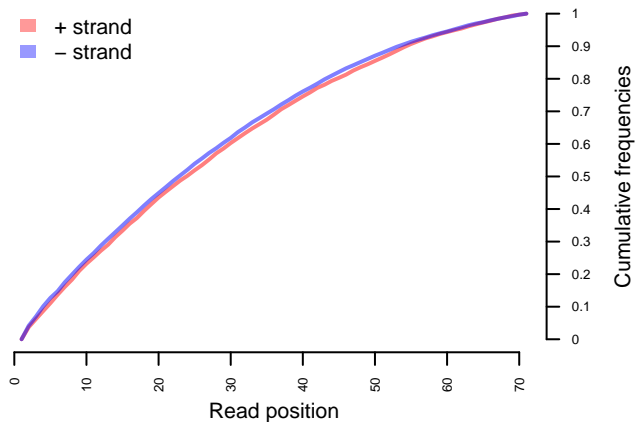
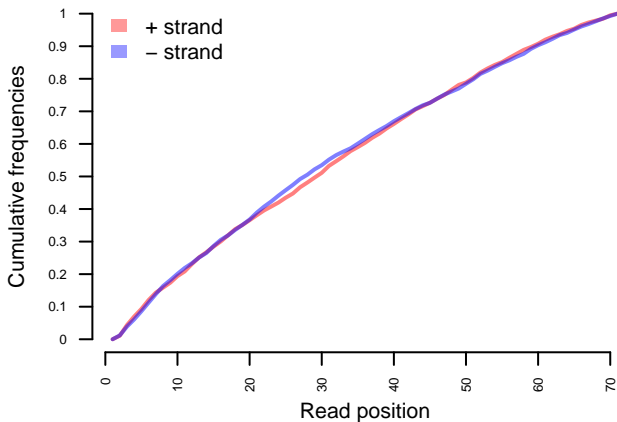


## Single-end read length per strand

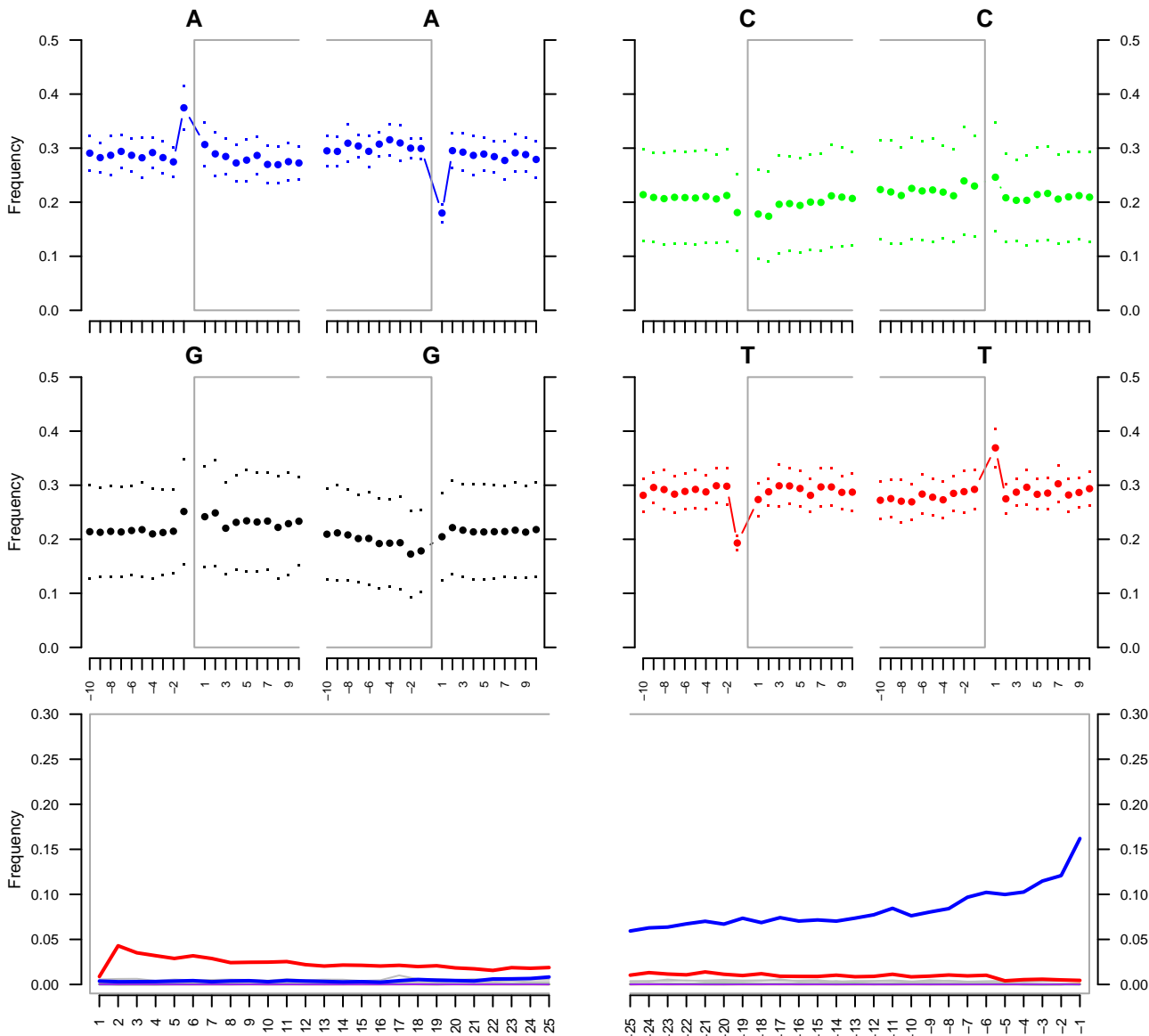


C>T

G>A

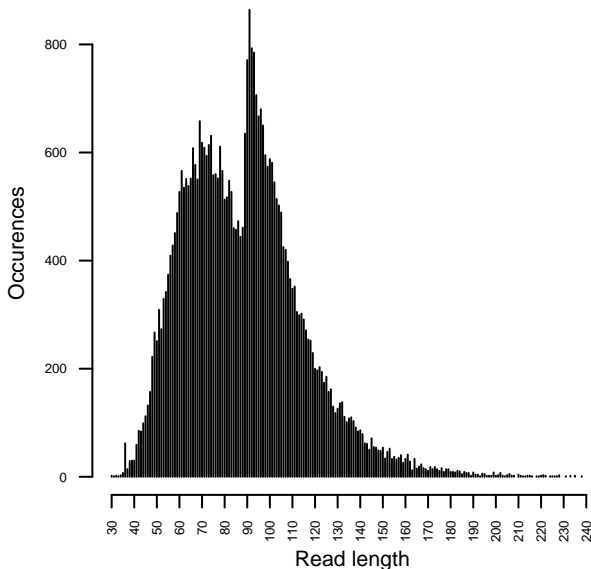


# Gus1-4.rescaled

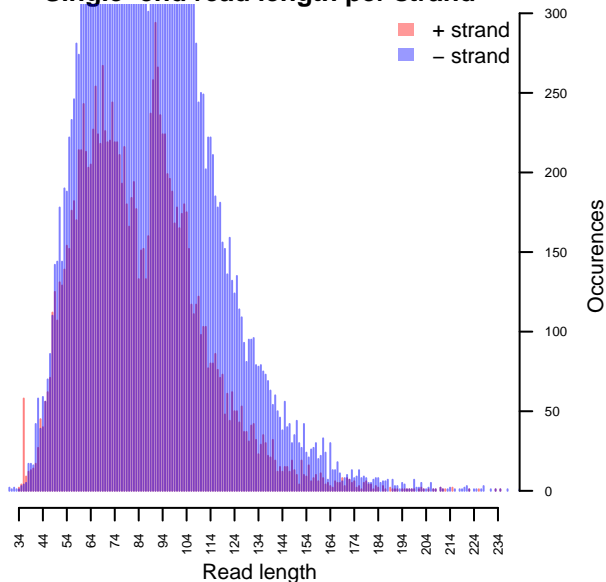


# Gus1-4.rescaled

## Single-end read length distribution

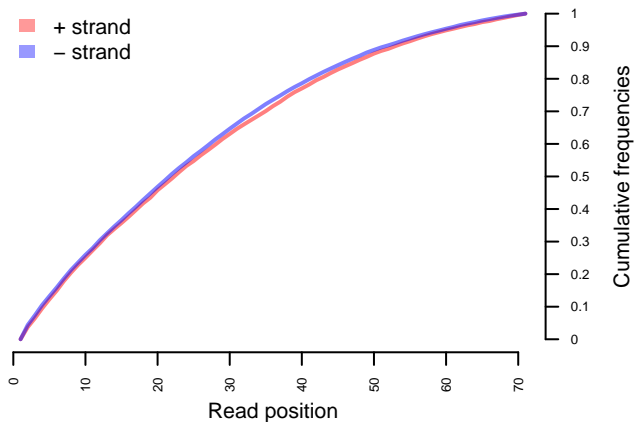
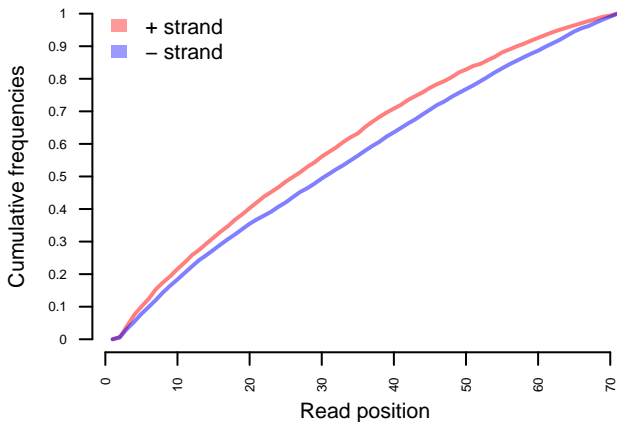


## Single-end read length per strand

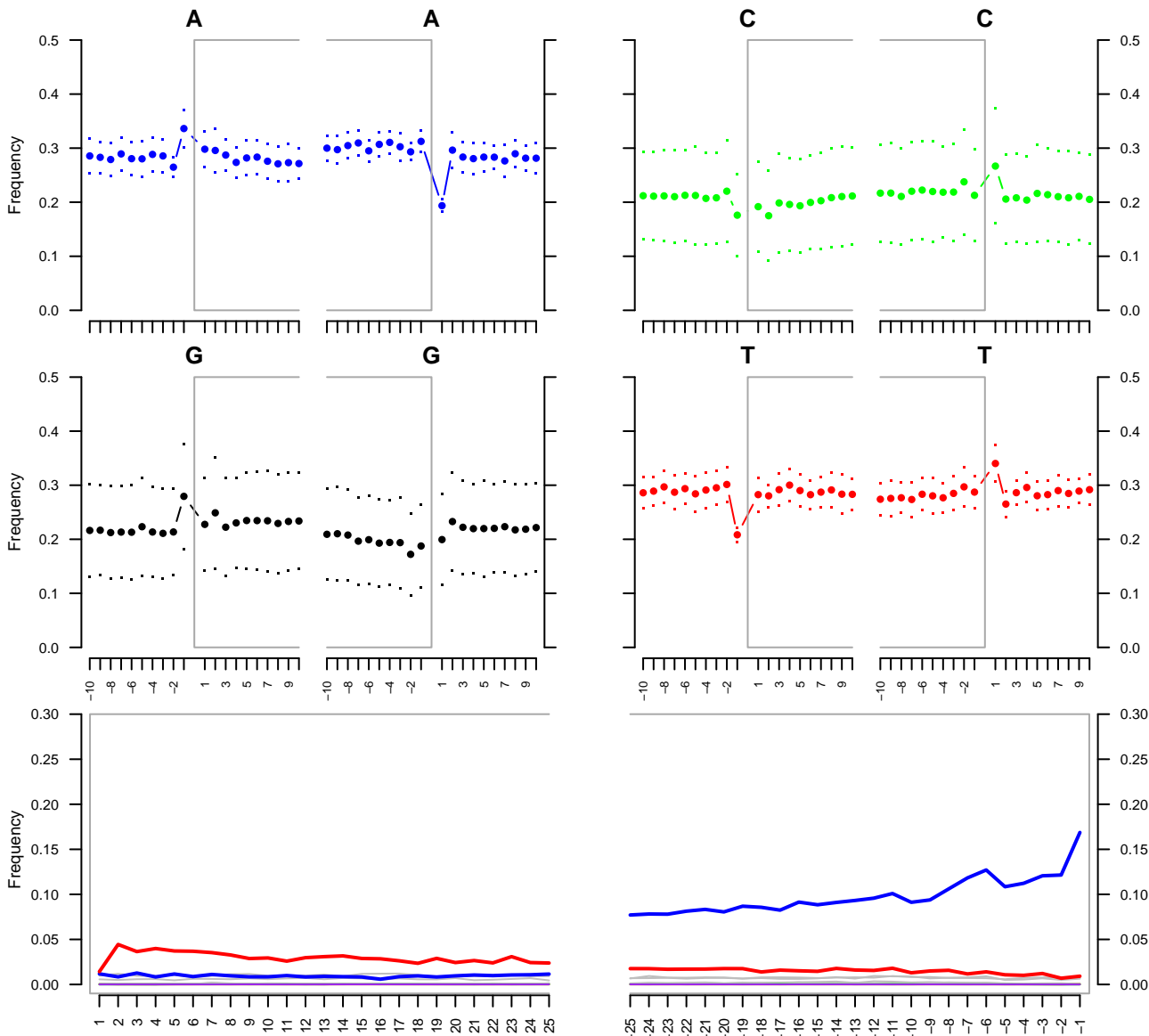


C>T

G>A

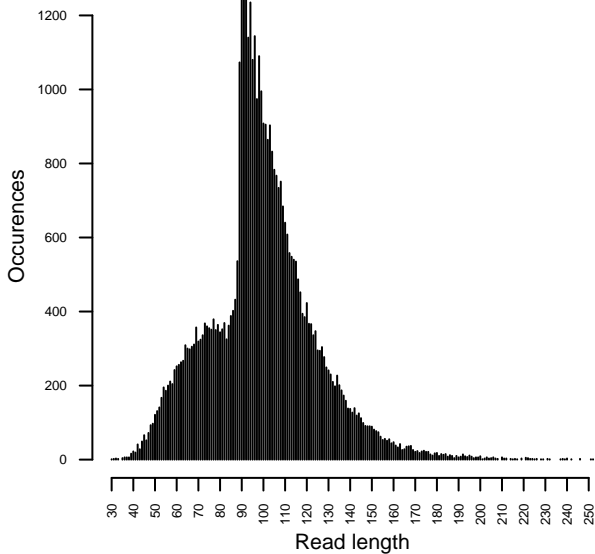


# Gus1-5.rescaled

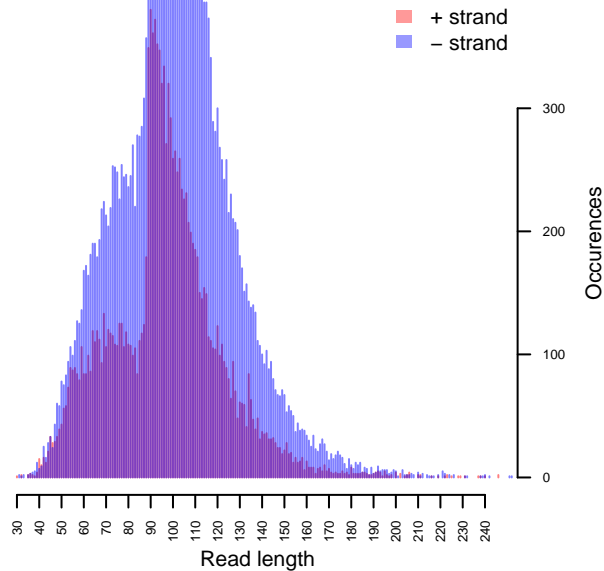


# Gus1-5.rescaled

## Single-end read length distribution

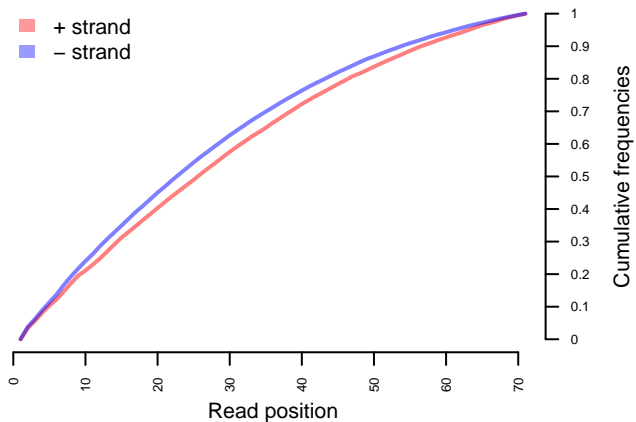
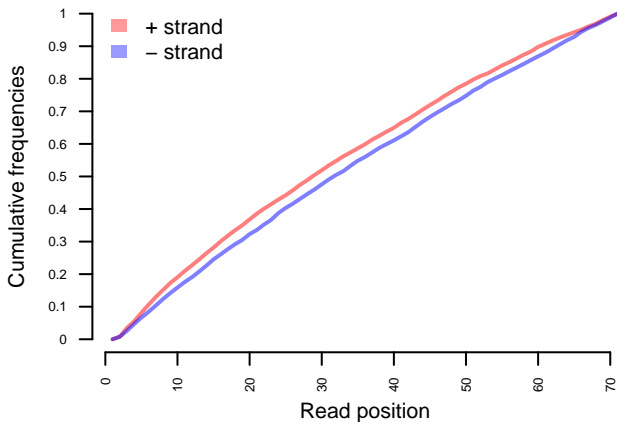


## Single-end read length per strand

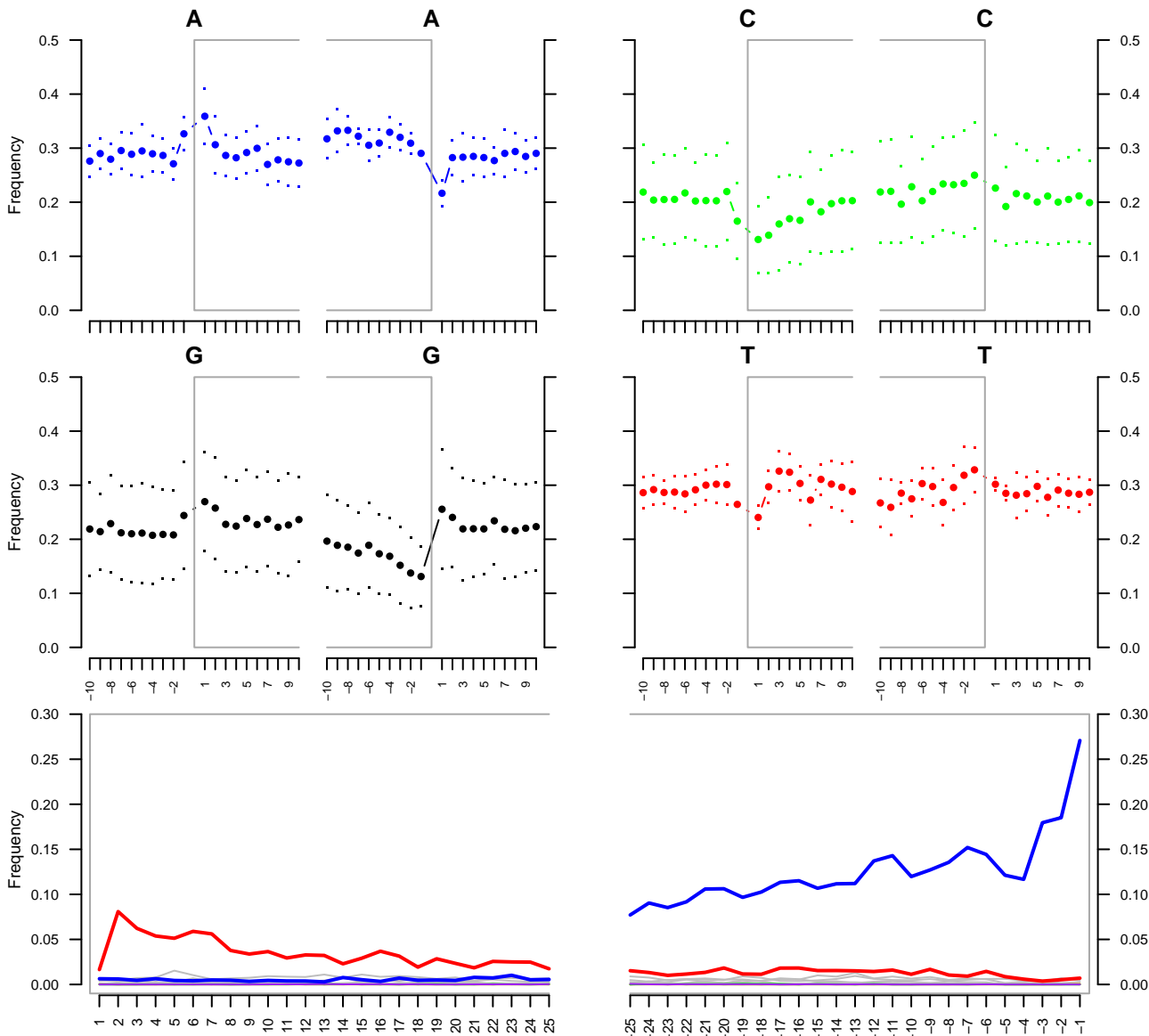


C>T

G>A

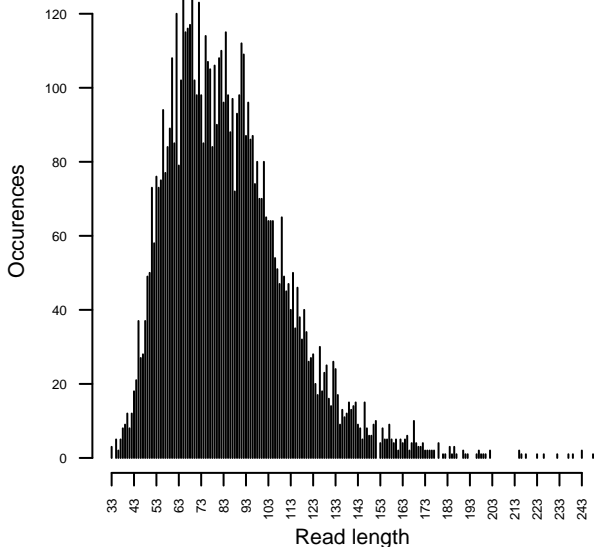


# Gus1-6.rescaled

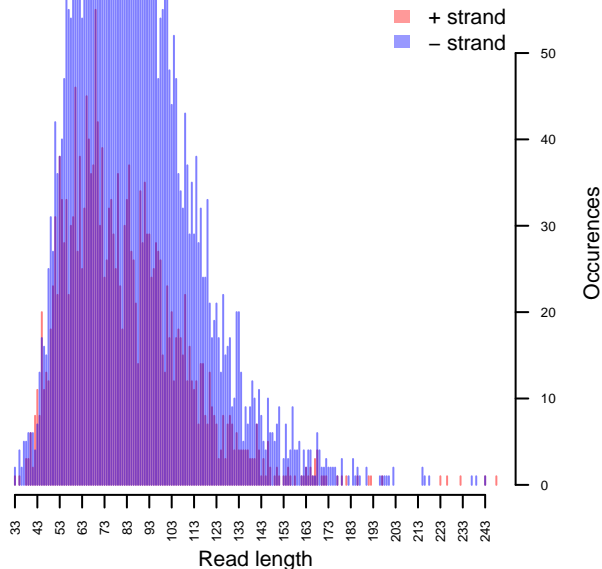


# Gus1-6.rescaled

## Single-end read length distribution

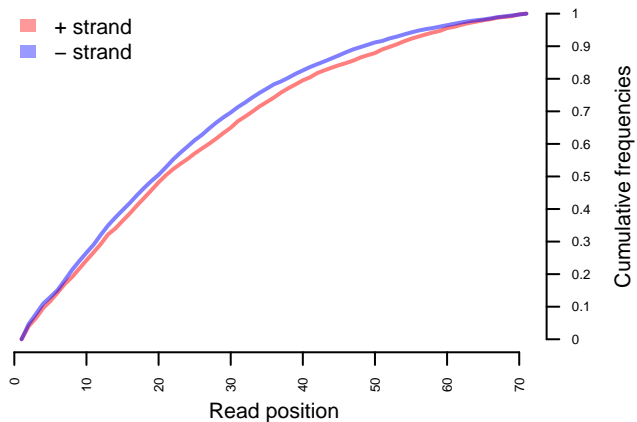
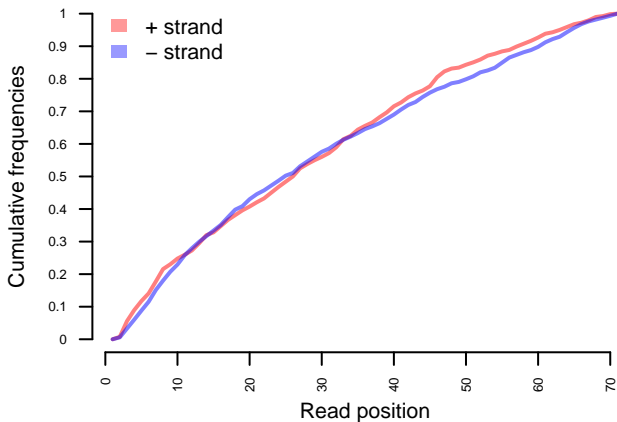


## Single-end read length per strand

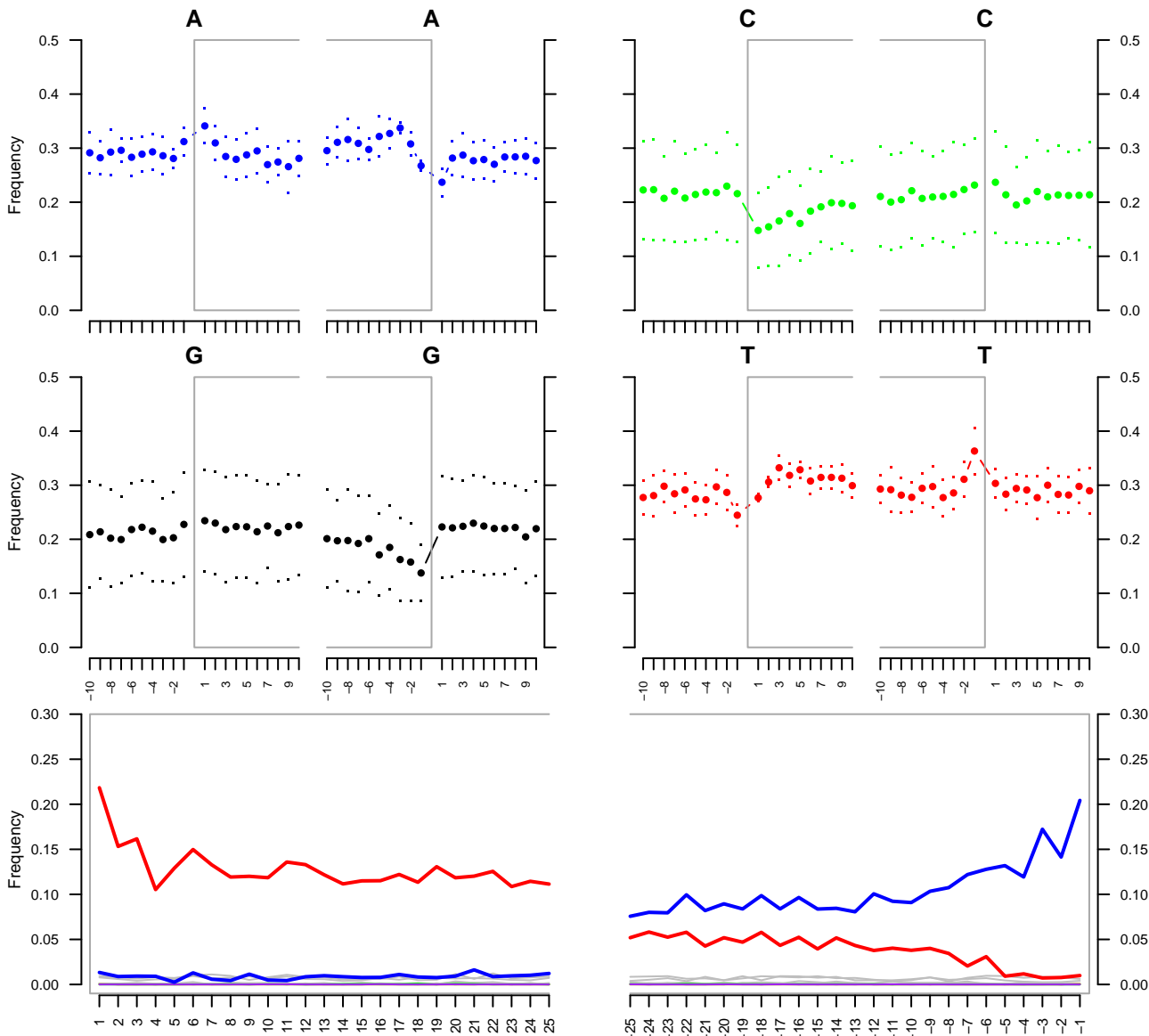


C>T

G>A

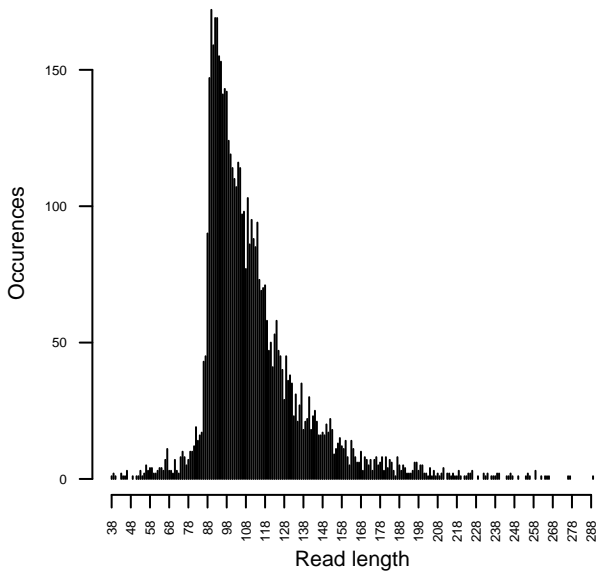


# Kalt5-2.rescaled

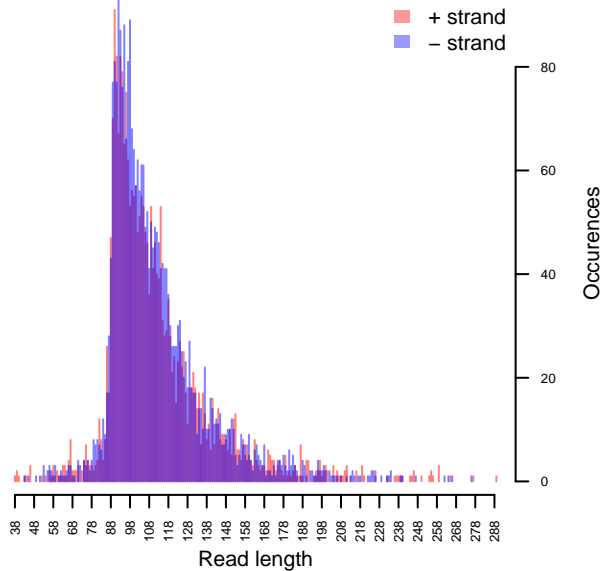


# Kalt5-2.rescaled

## Single-end read length distribution

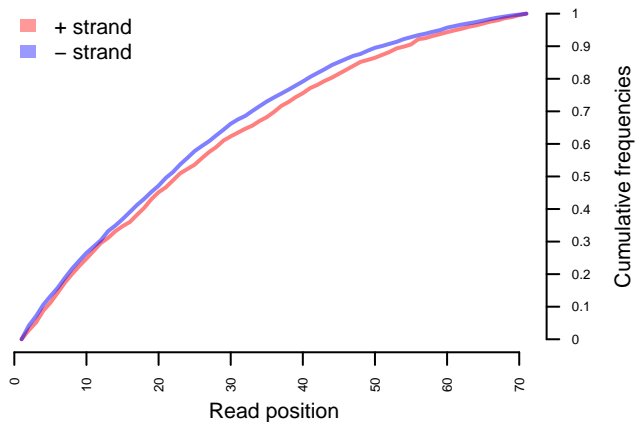
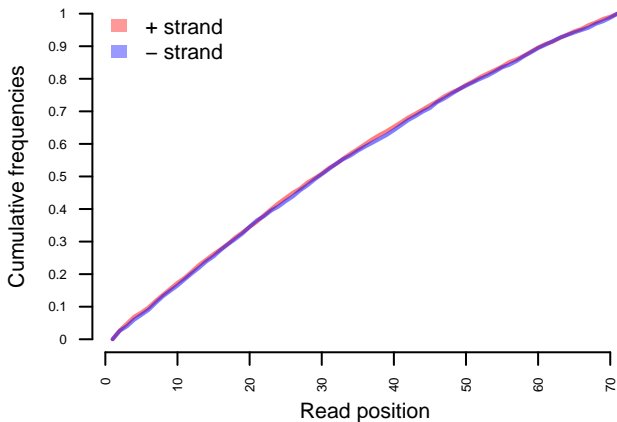


## Single-end read length per strand

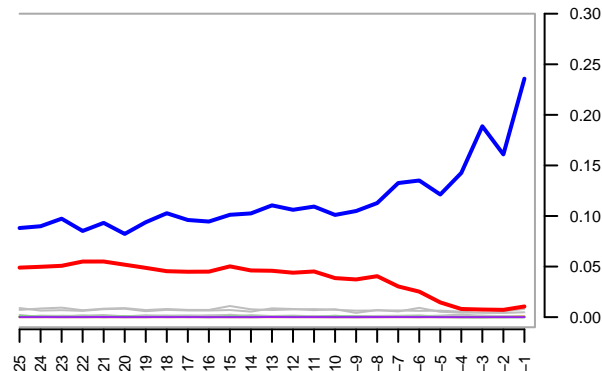
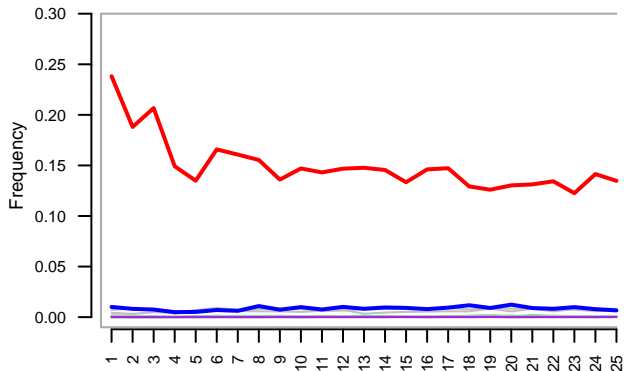
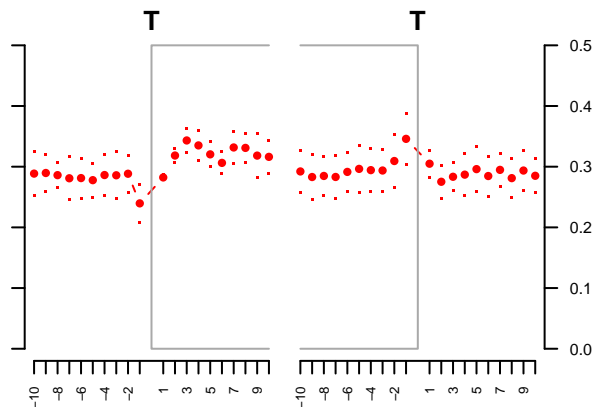
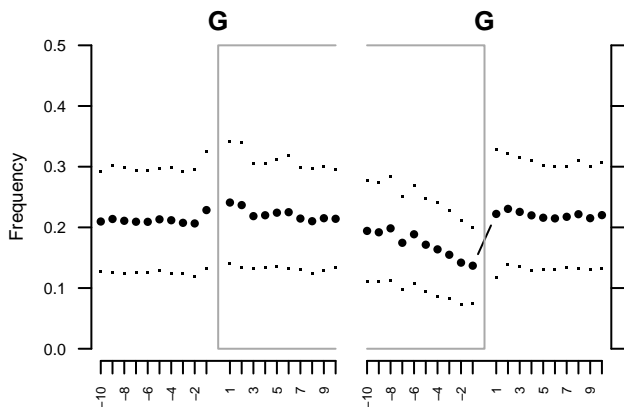
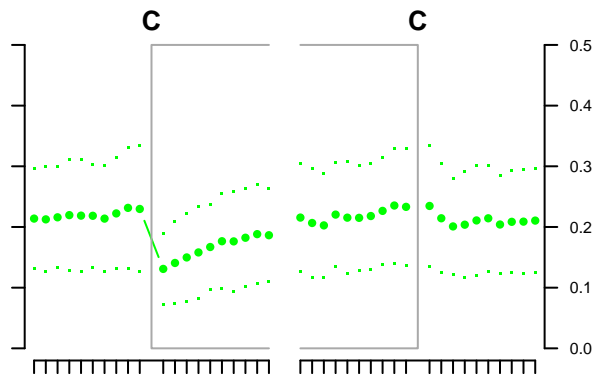
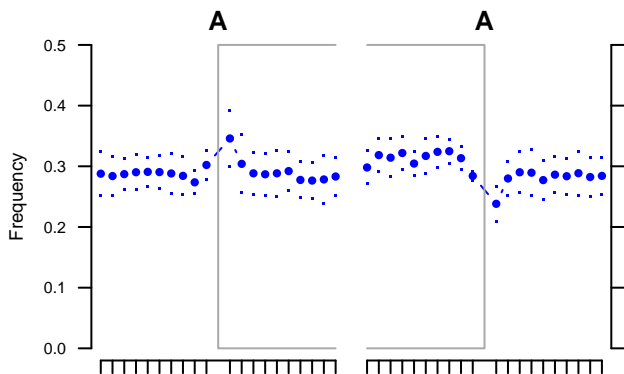


C>T

G>A

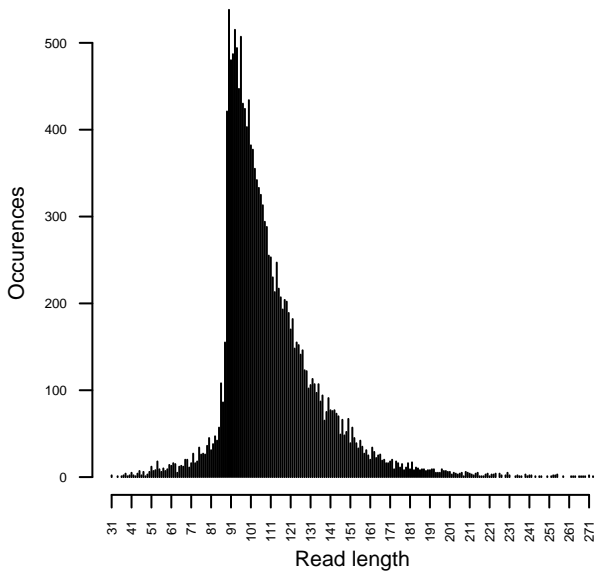


# Kalt5-3.rescaled

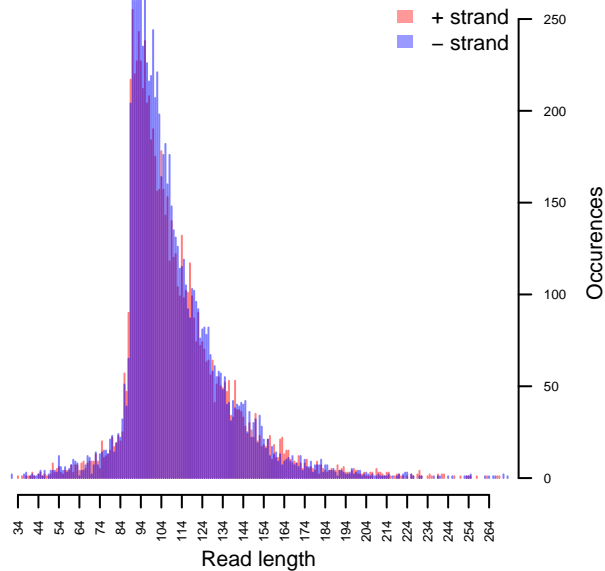


# Kalt5-3.rescaled

## Single-end read length distribution

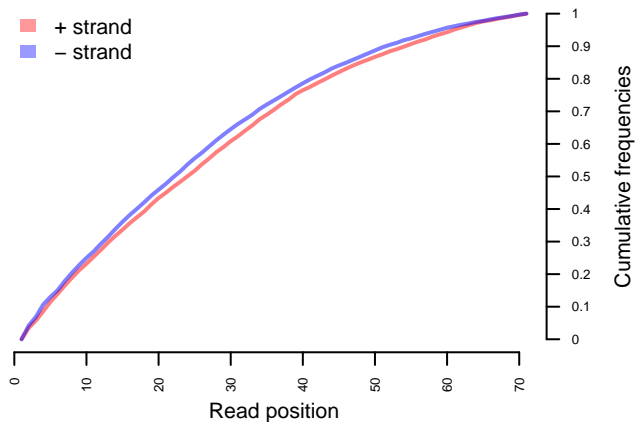
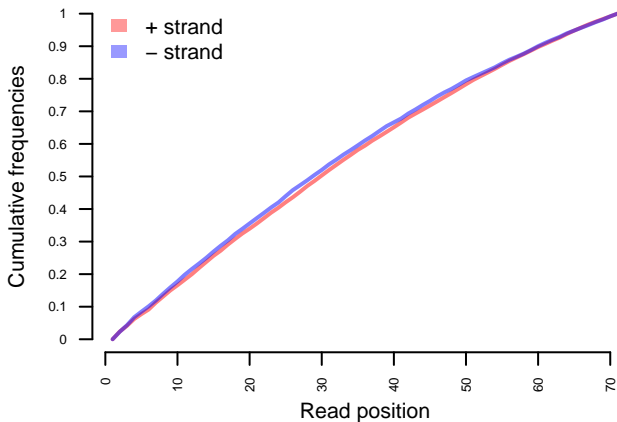


## Single-end read length per strand

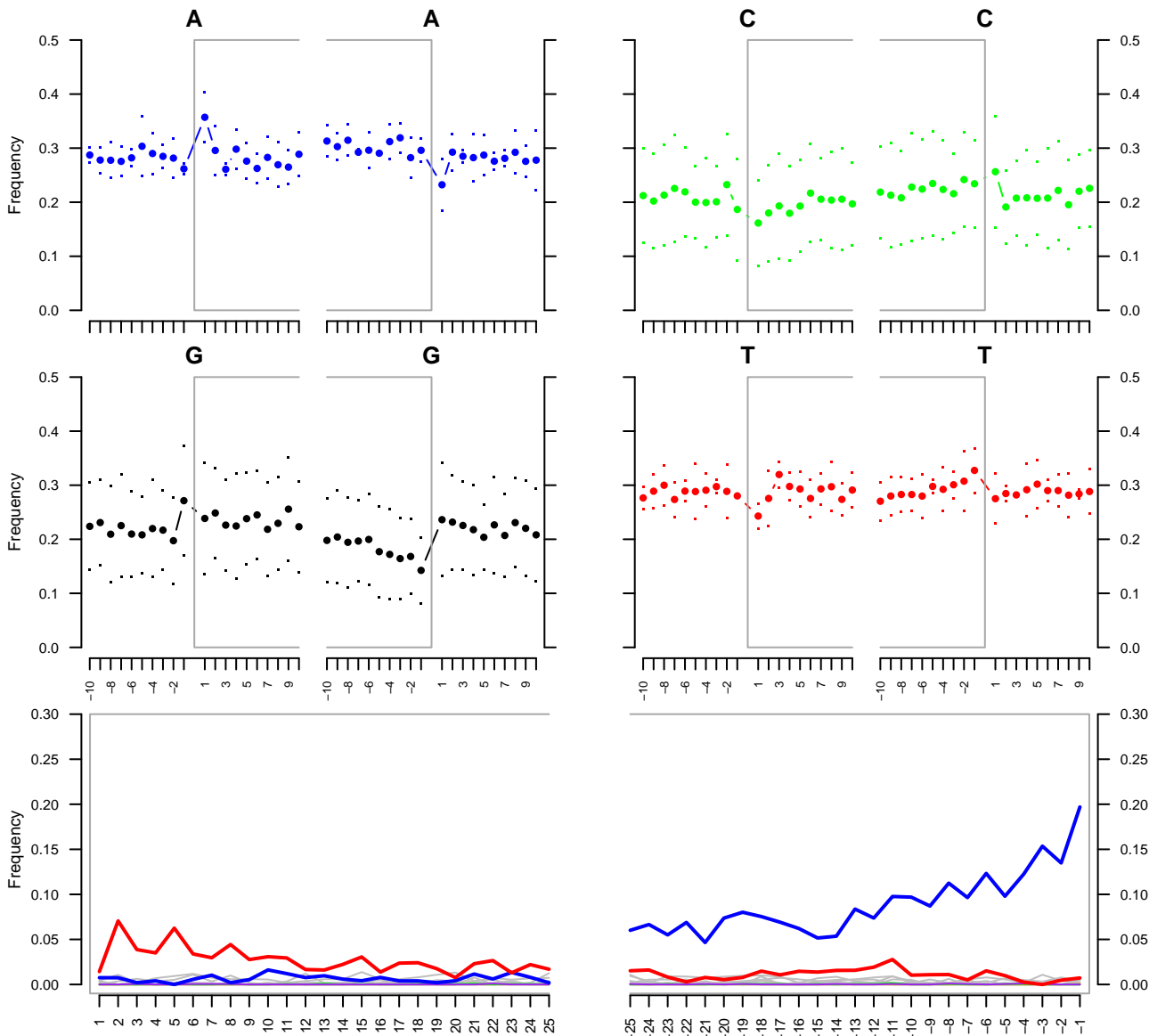


C>T

G>A

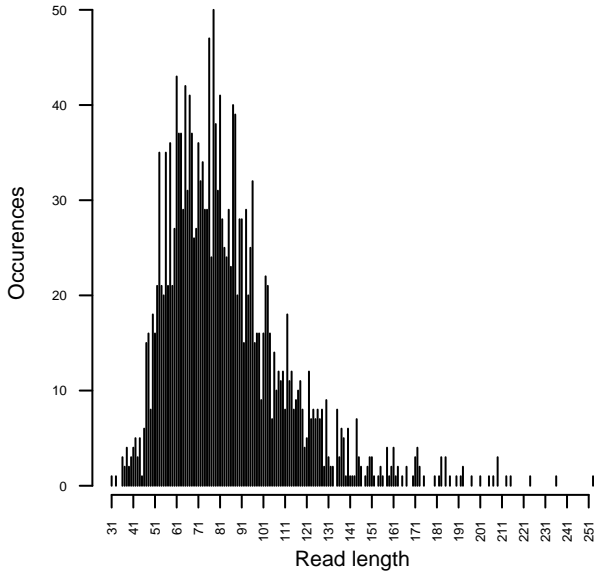


# Chek1-1.rescaled

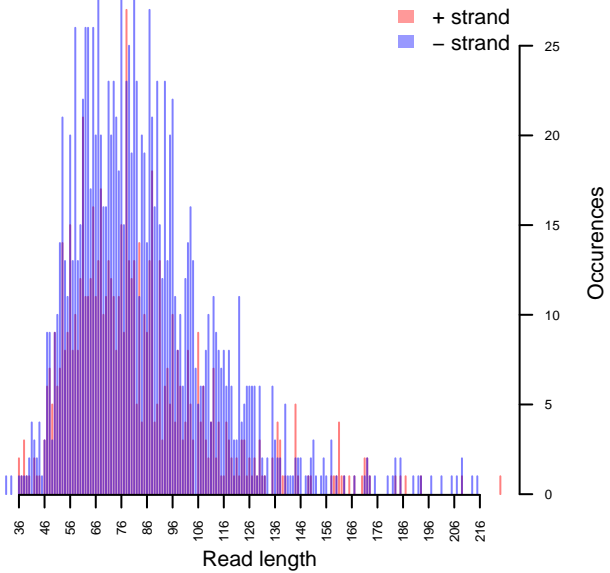


# Chek1-1.rescaled

## Single-end read length distribution

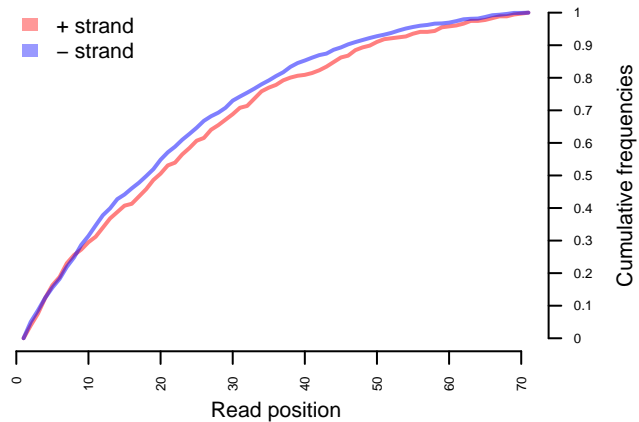
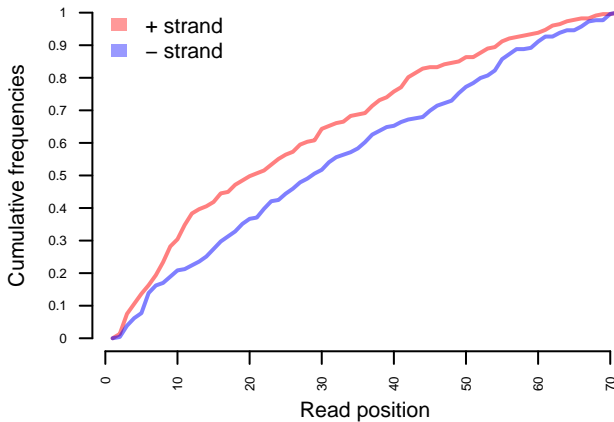


## Single-end read length per strand

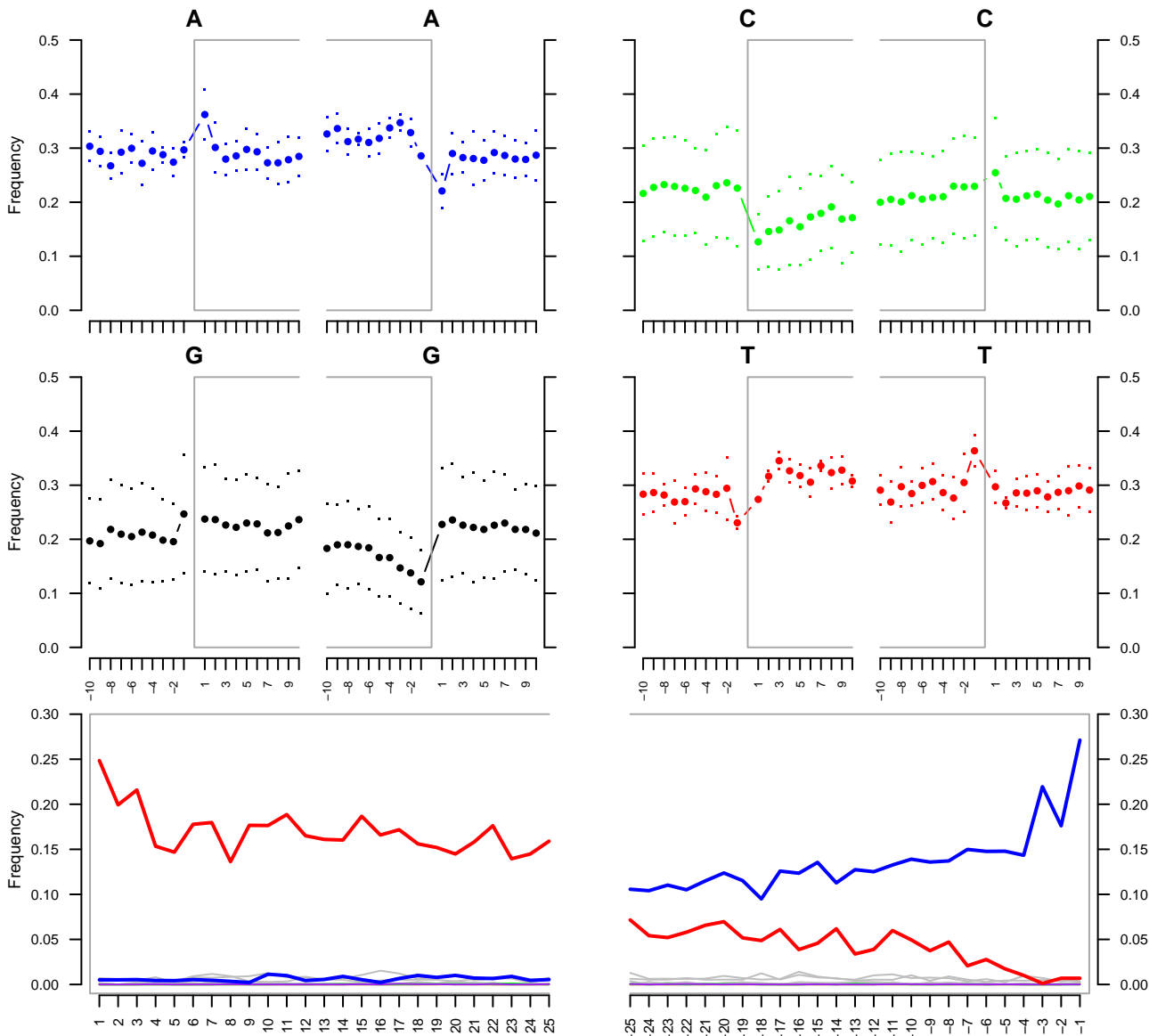


C>T

G>A

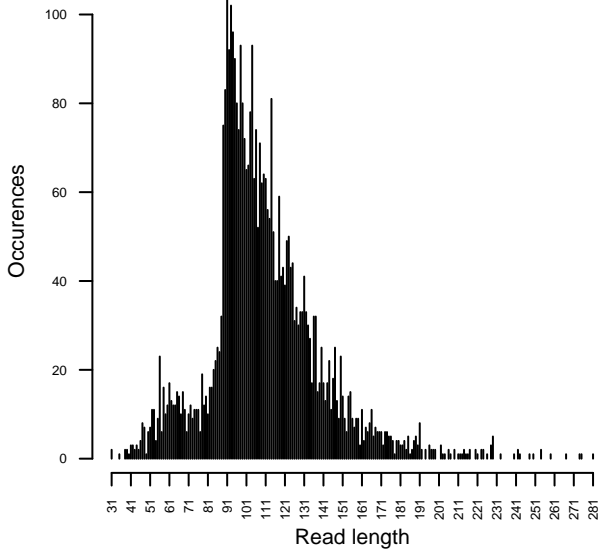


# Chek1-2.rescaled

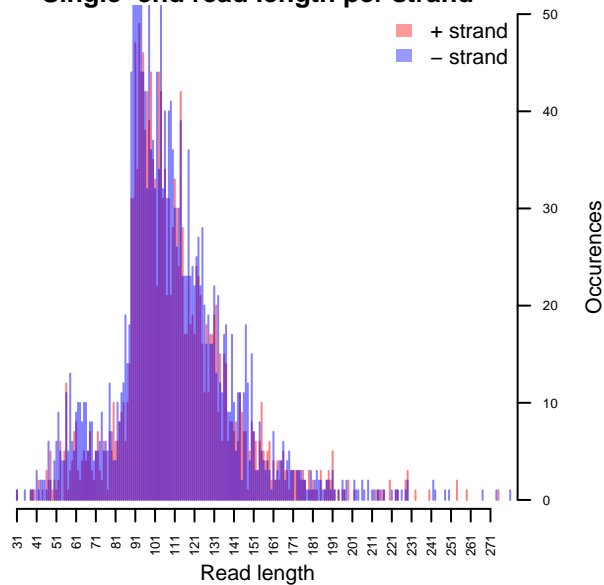


# Chek1-2.rescaled

## Single-end read length distribution

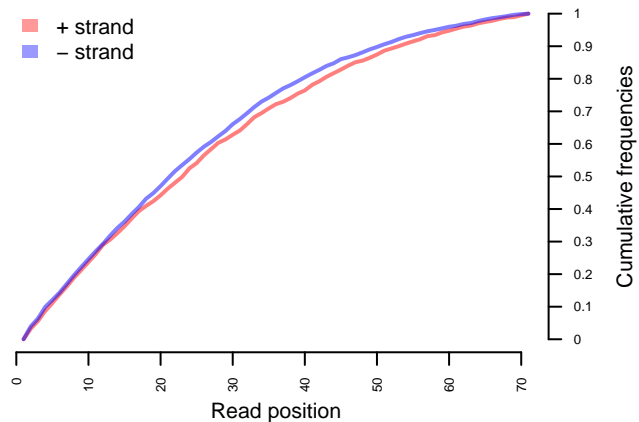
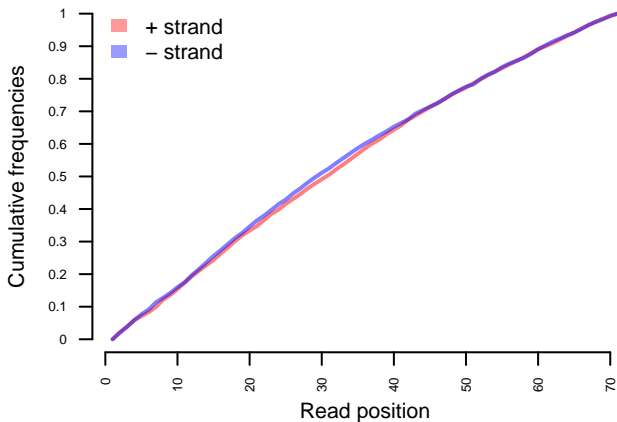


## Single-end read length per strand

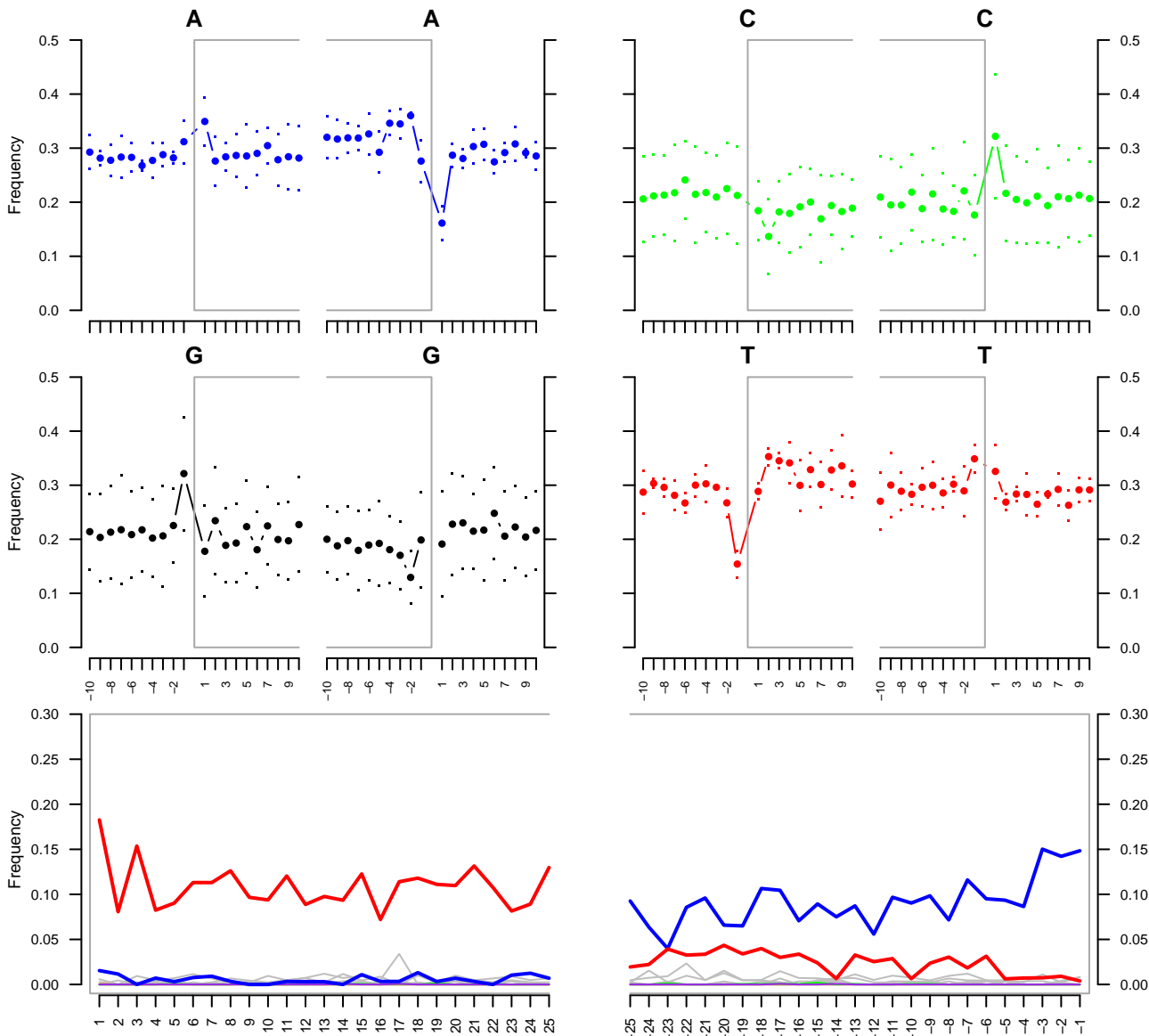


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G>A

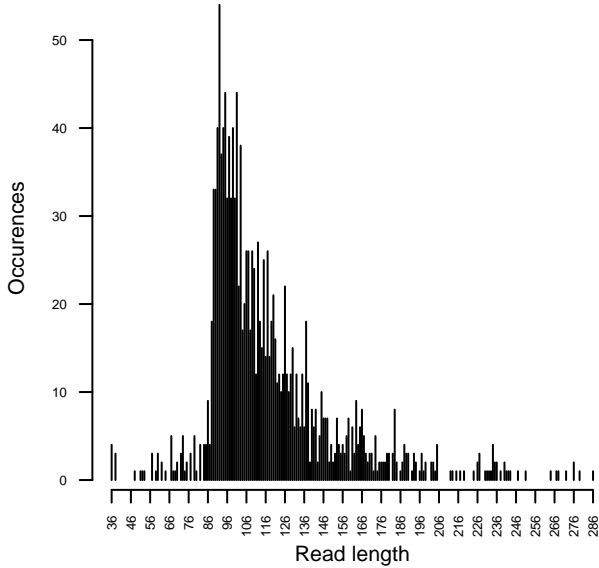


# Chek1-3.rescaled

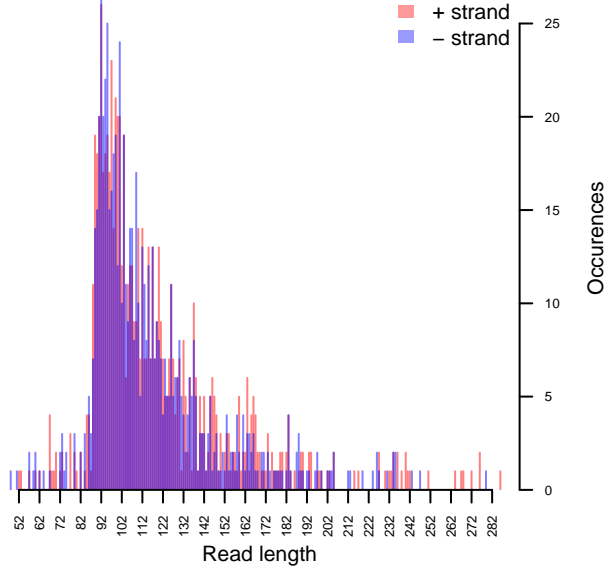


# Chek1-3.rescaled

## Single-end read length distribution

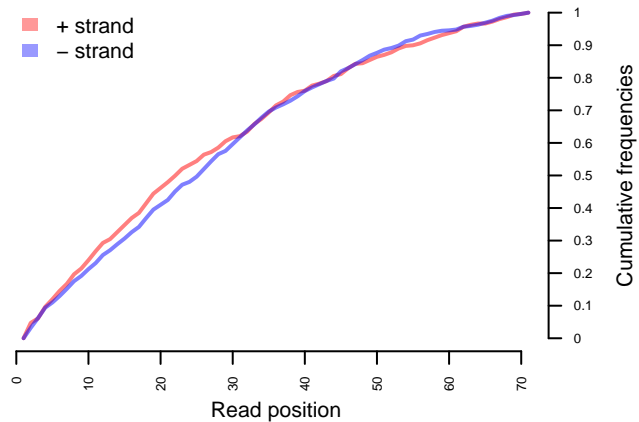
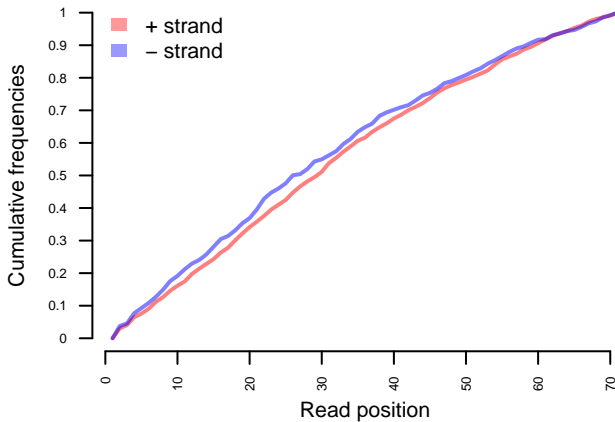


## Single-end read length per strand

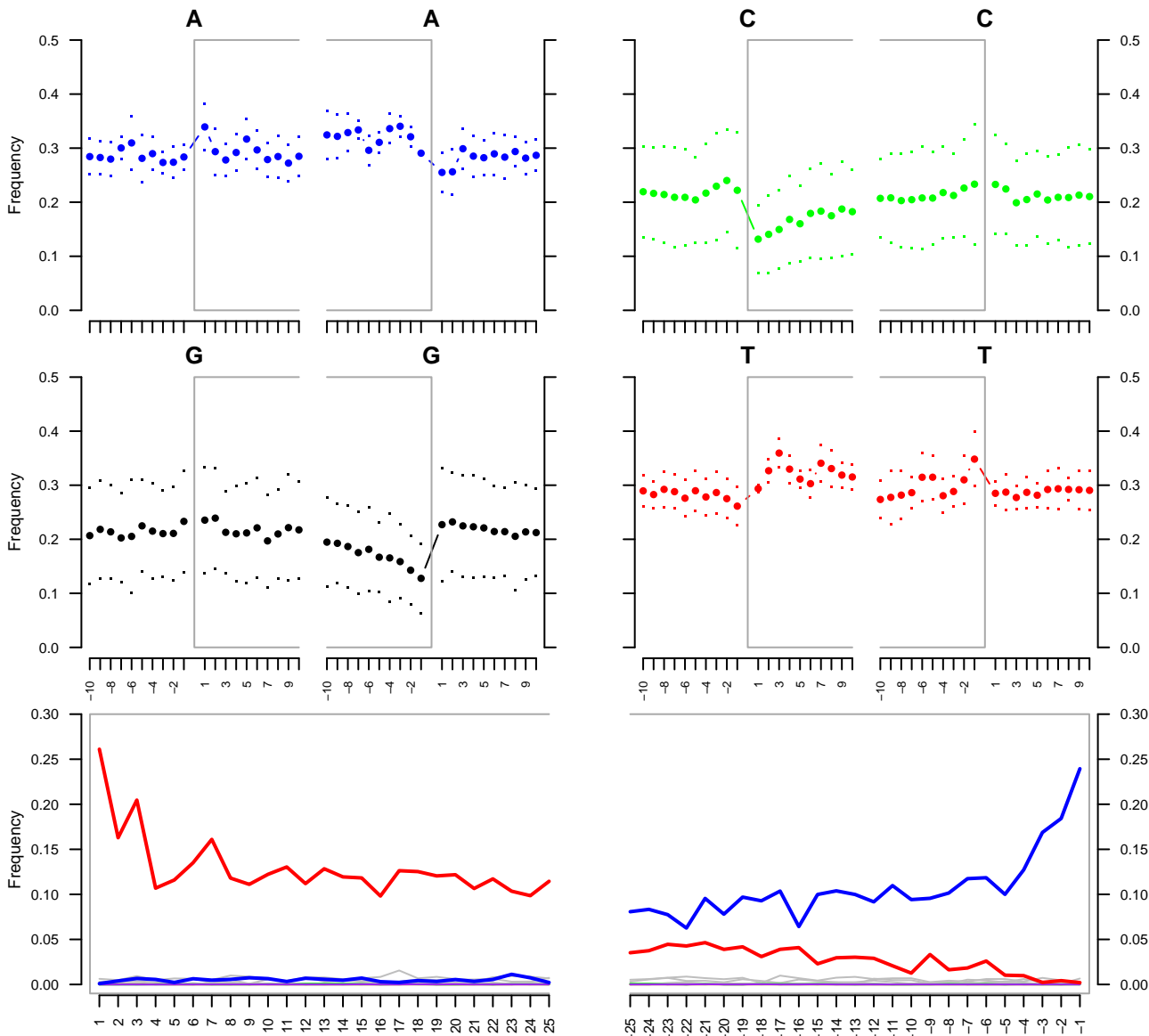


C>T

G>A

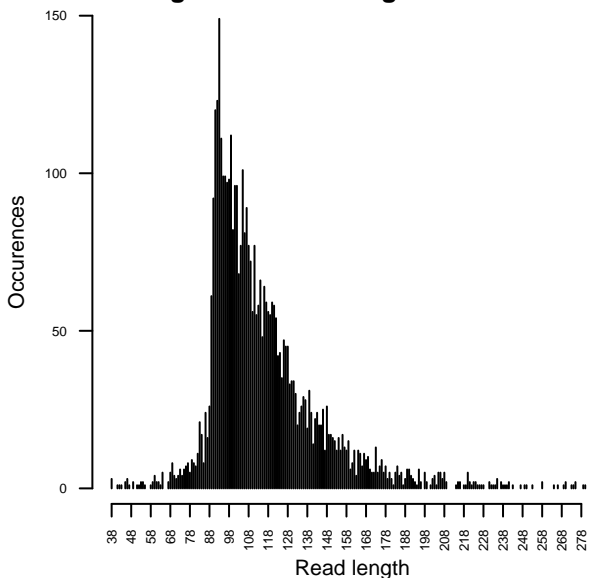


# Chek1-4.rescaled

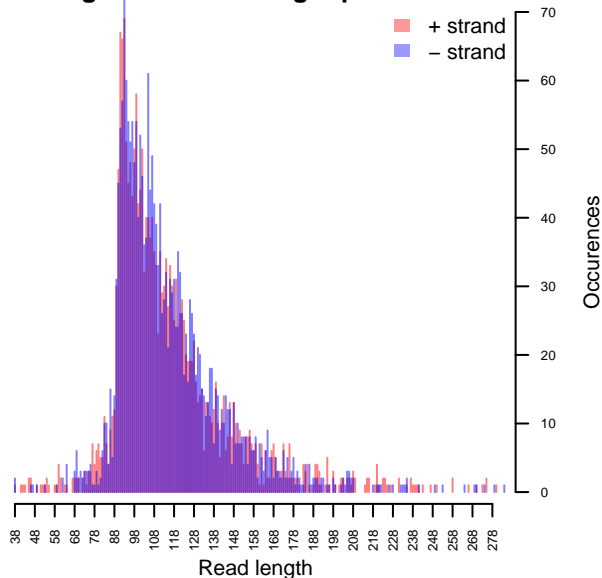


# Chek1-4.rescaled

## Single-end read length distribution



## Single-end read length per strand



C>T

G>A

