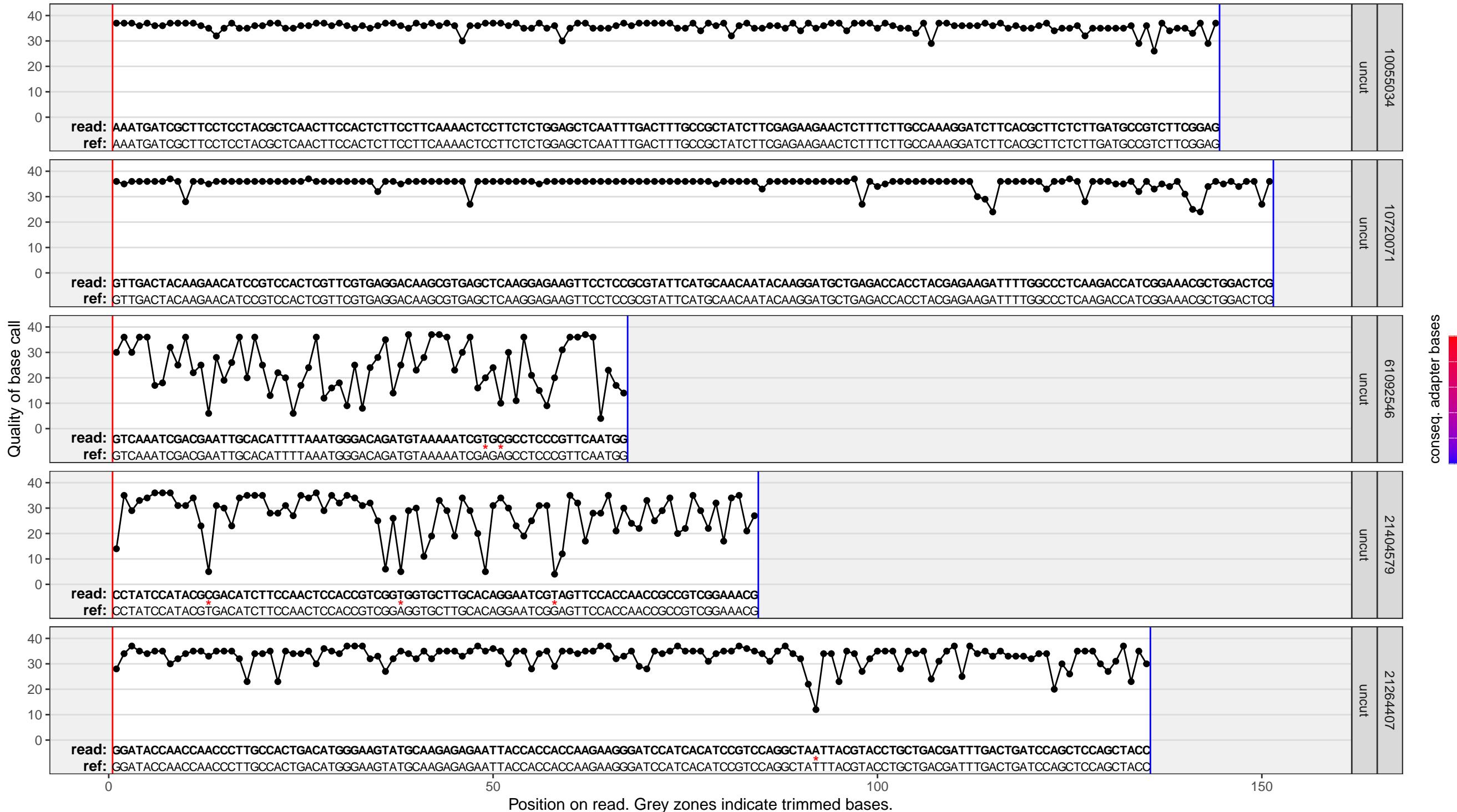
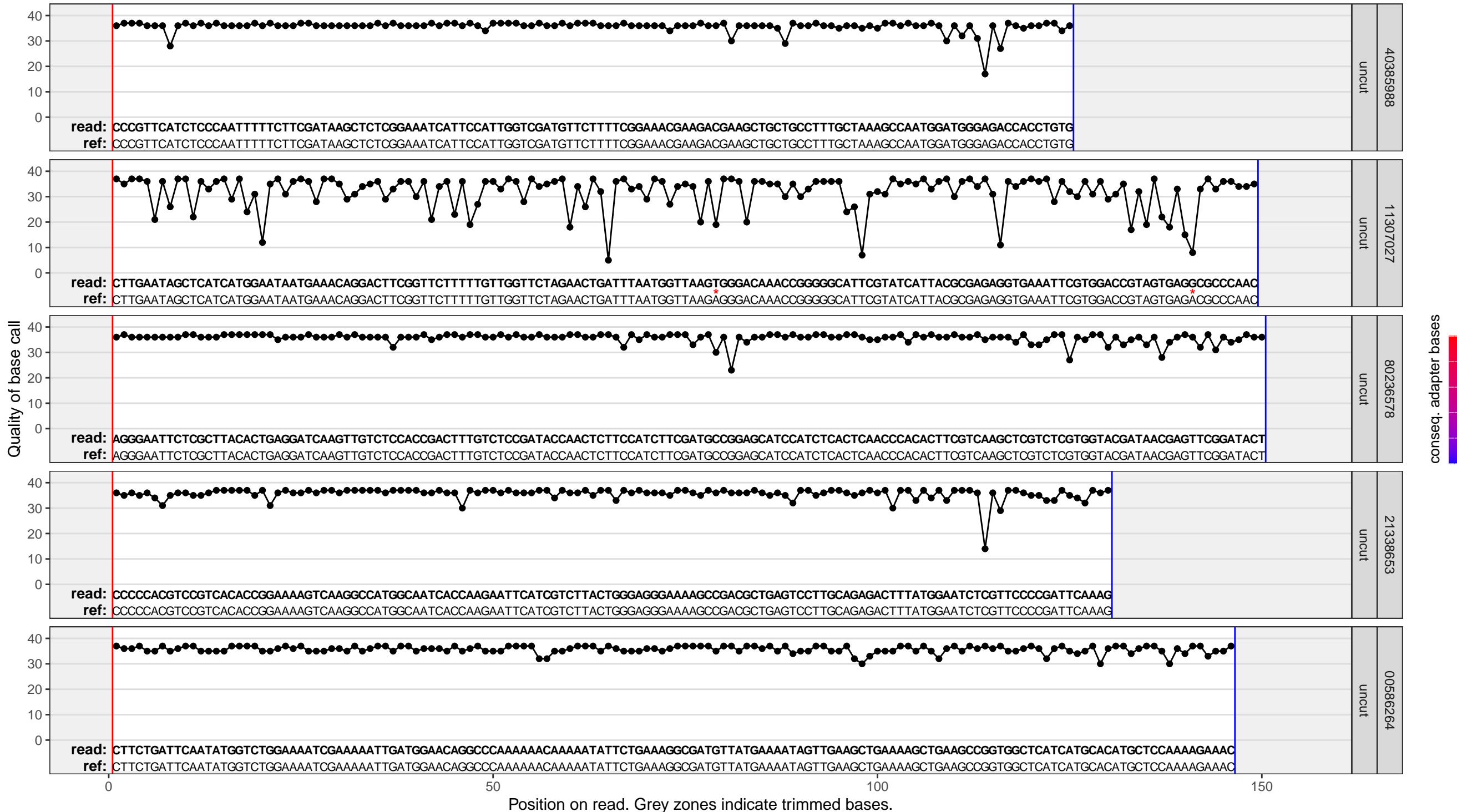


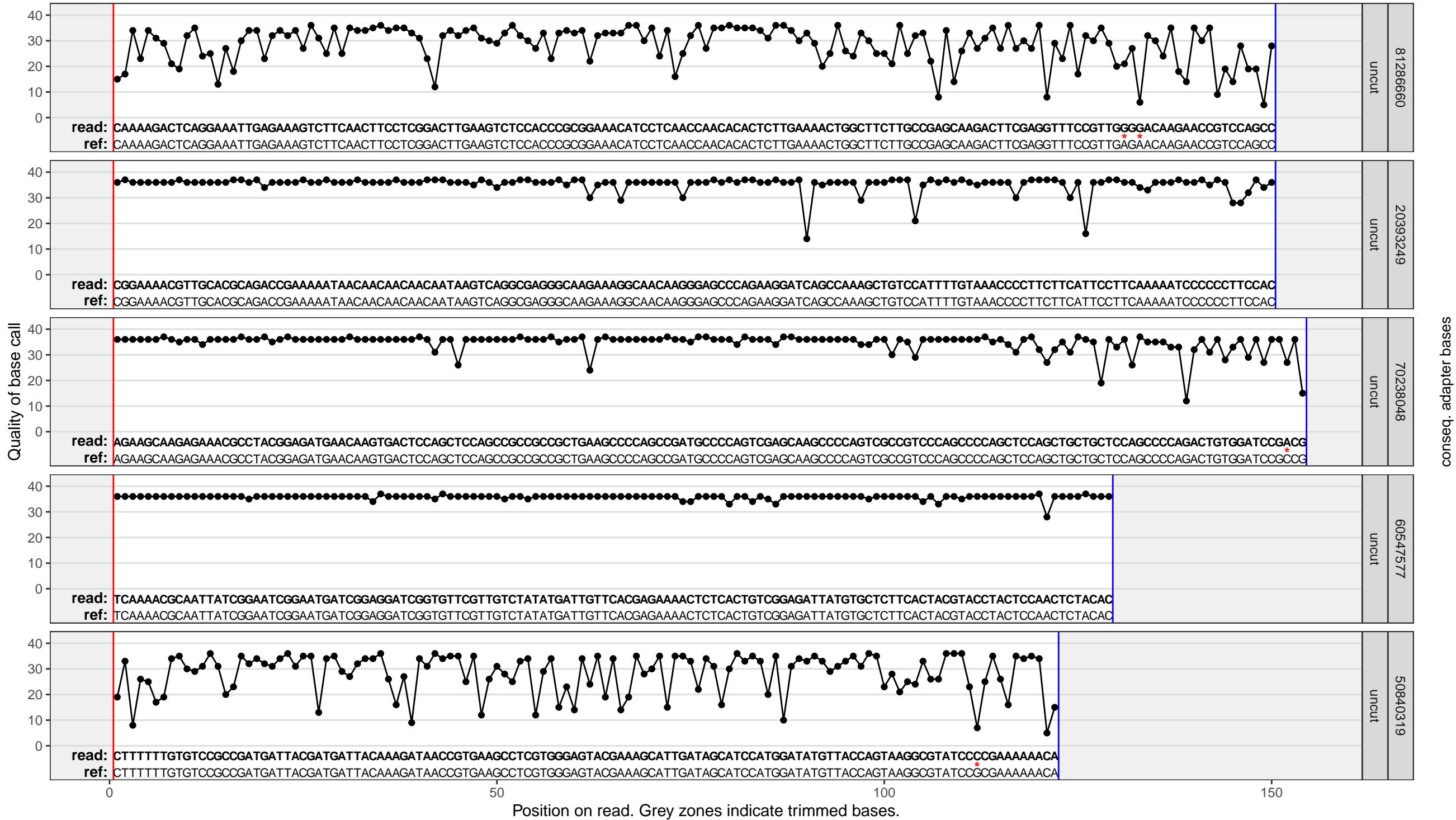
# Random sample of reads in trimmed read file



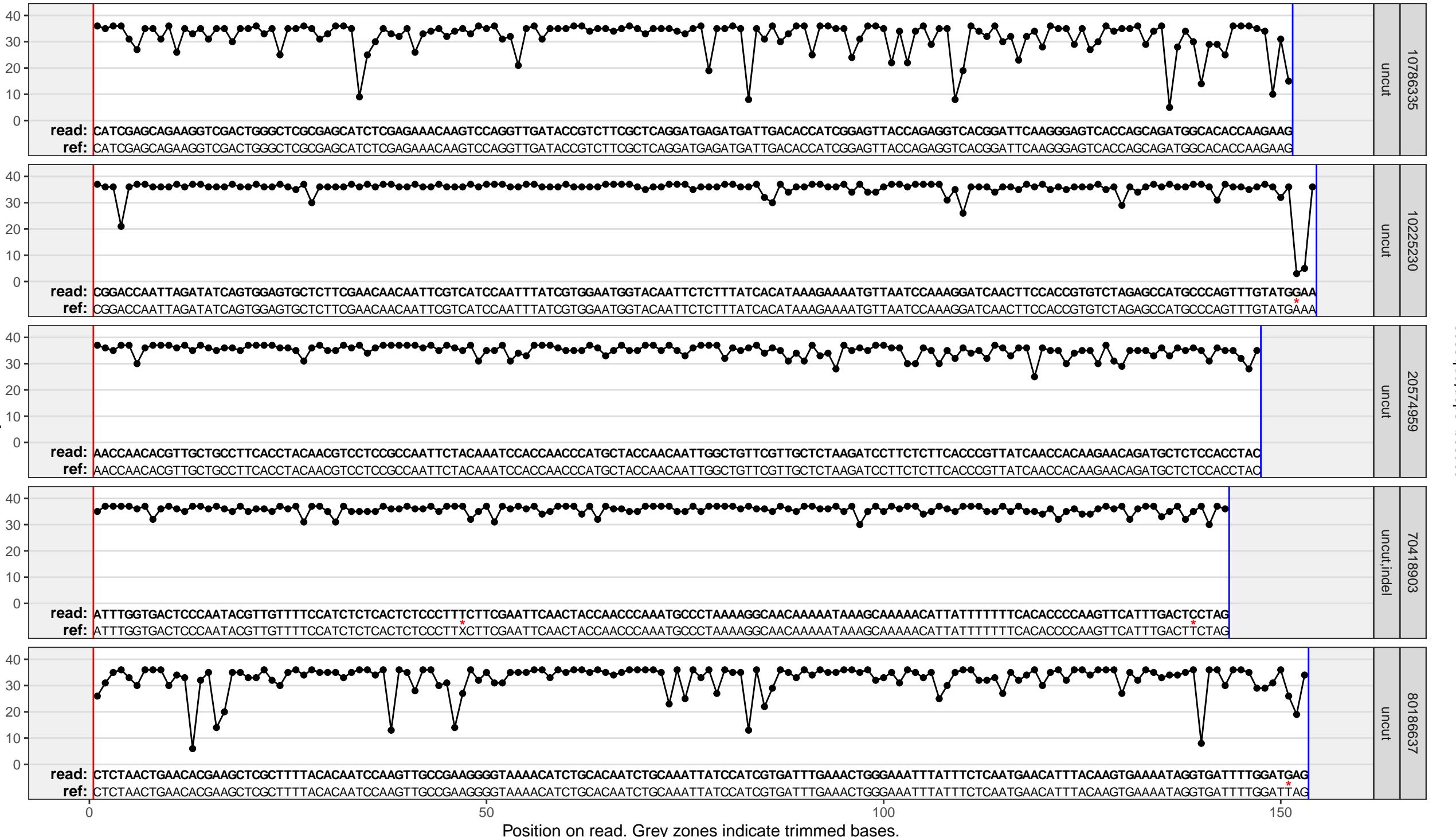
# Random sample of reads in trimmed read file



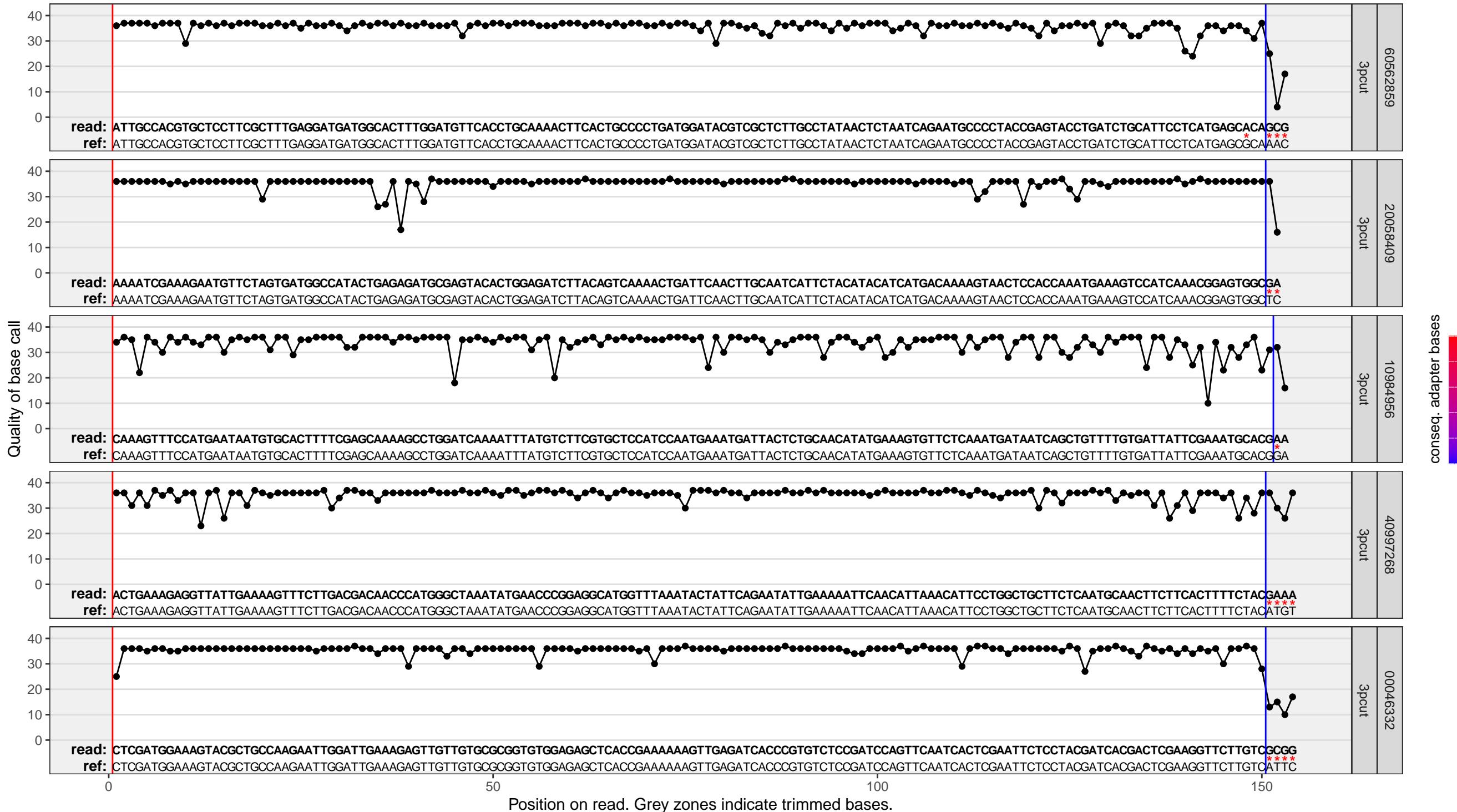
# Random sample of reads in trimmed read file



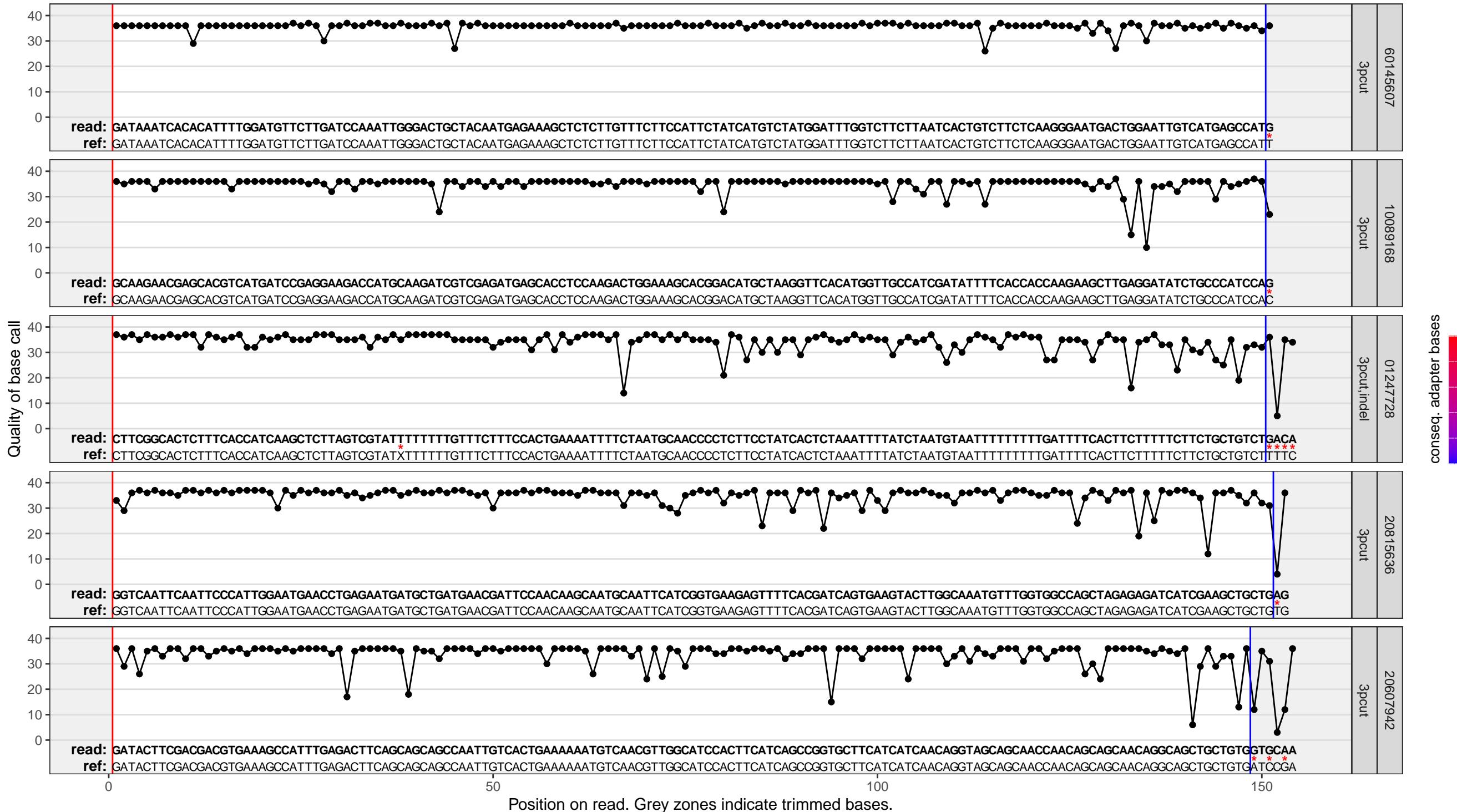
## Random sample of reads in trimmed read file



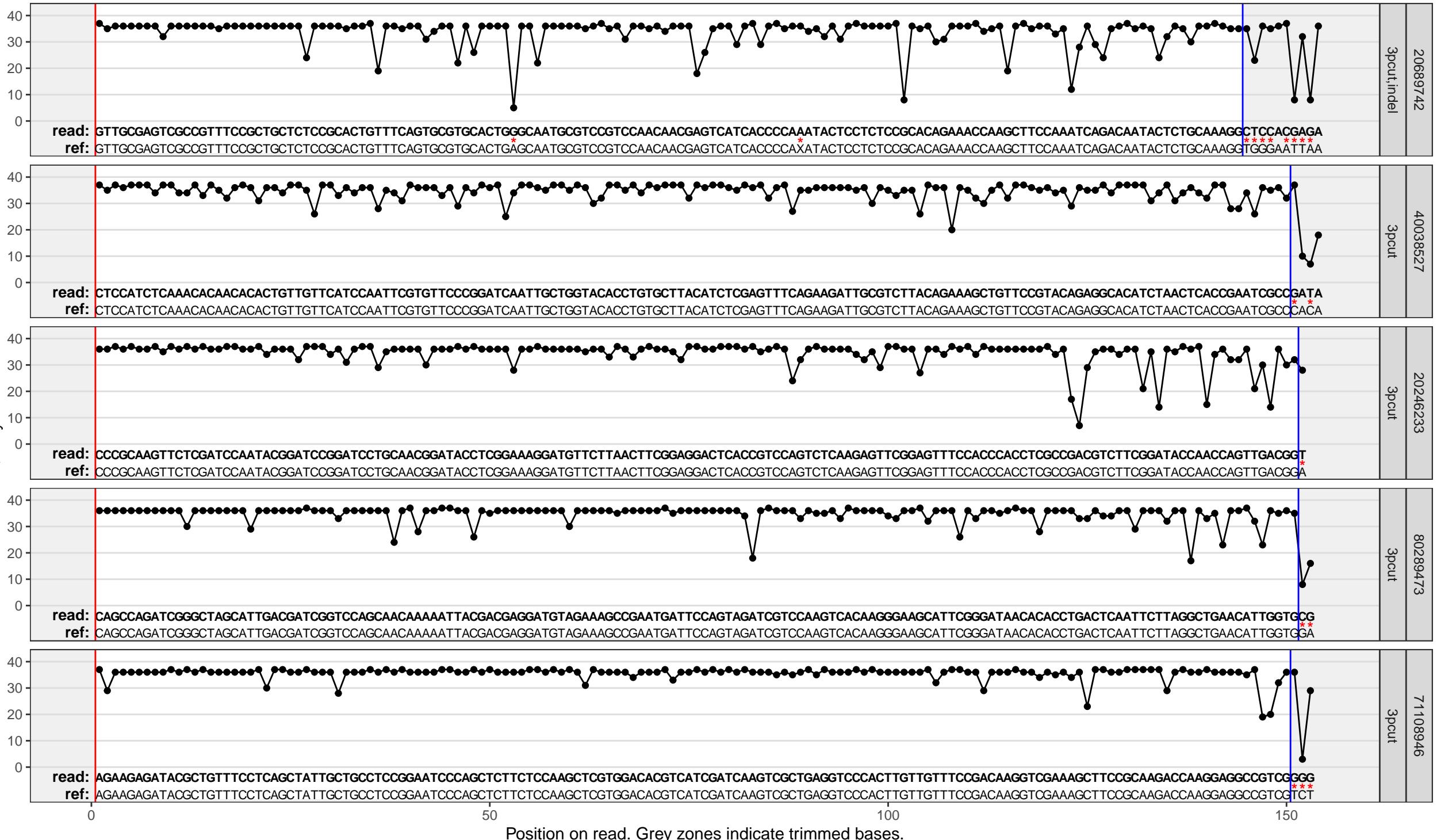
Random sample of reads in trimmed read file



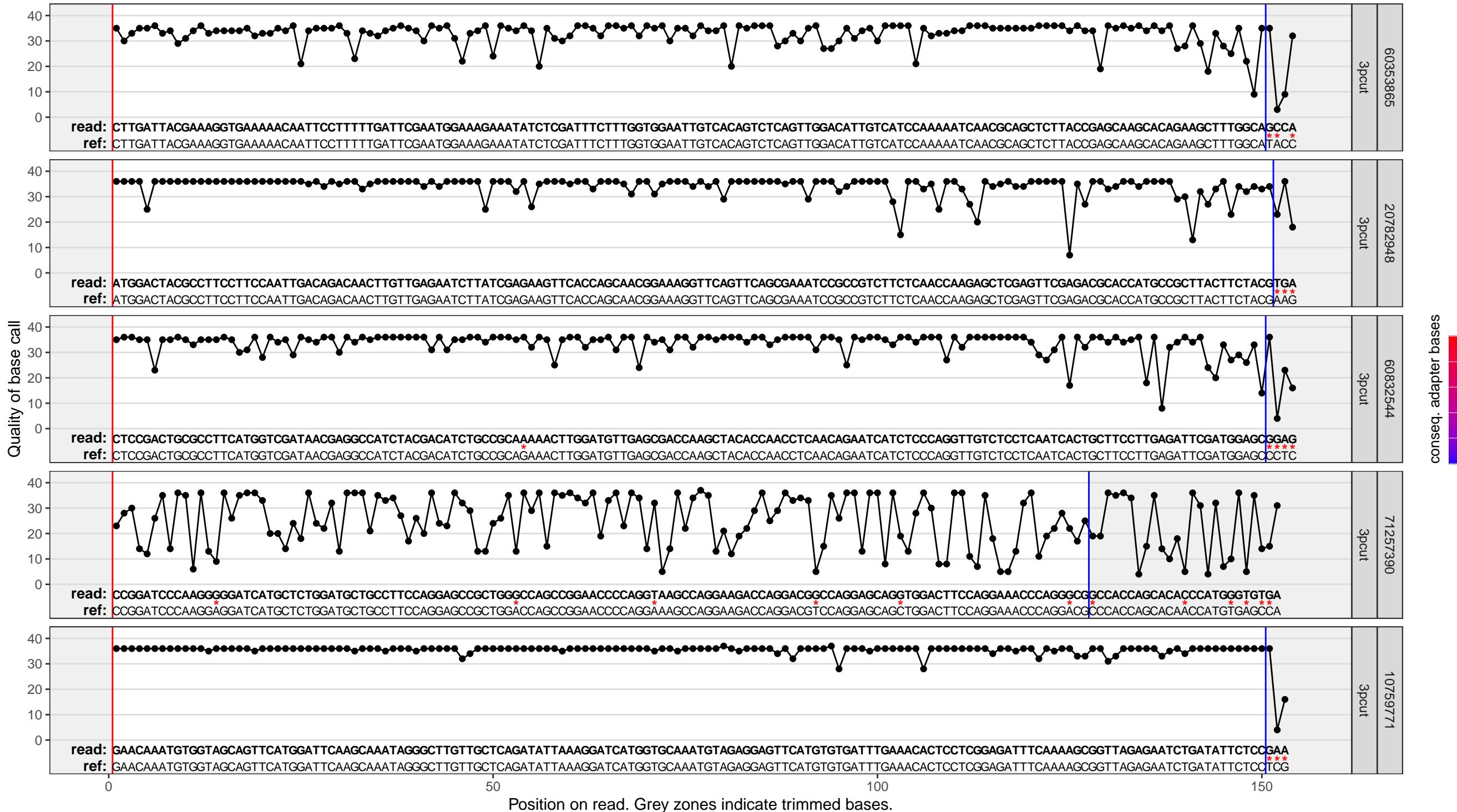
# Random sample of reads in trimmed read file



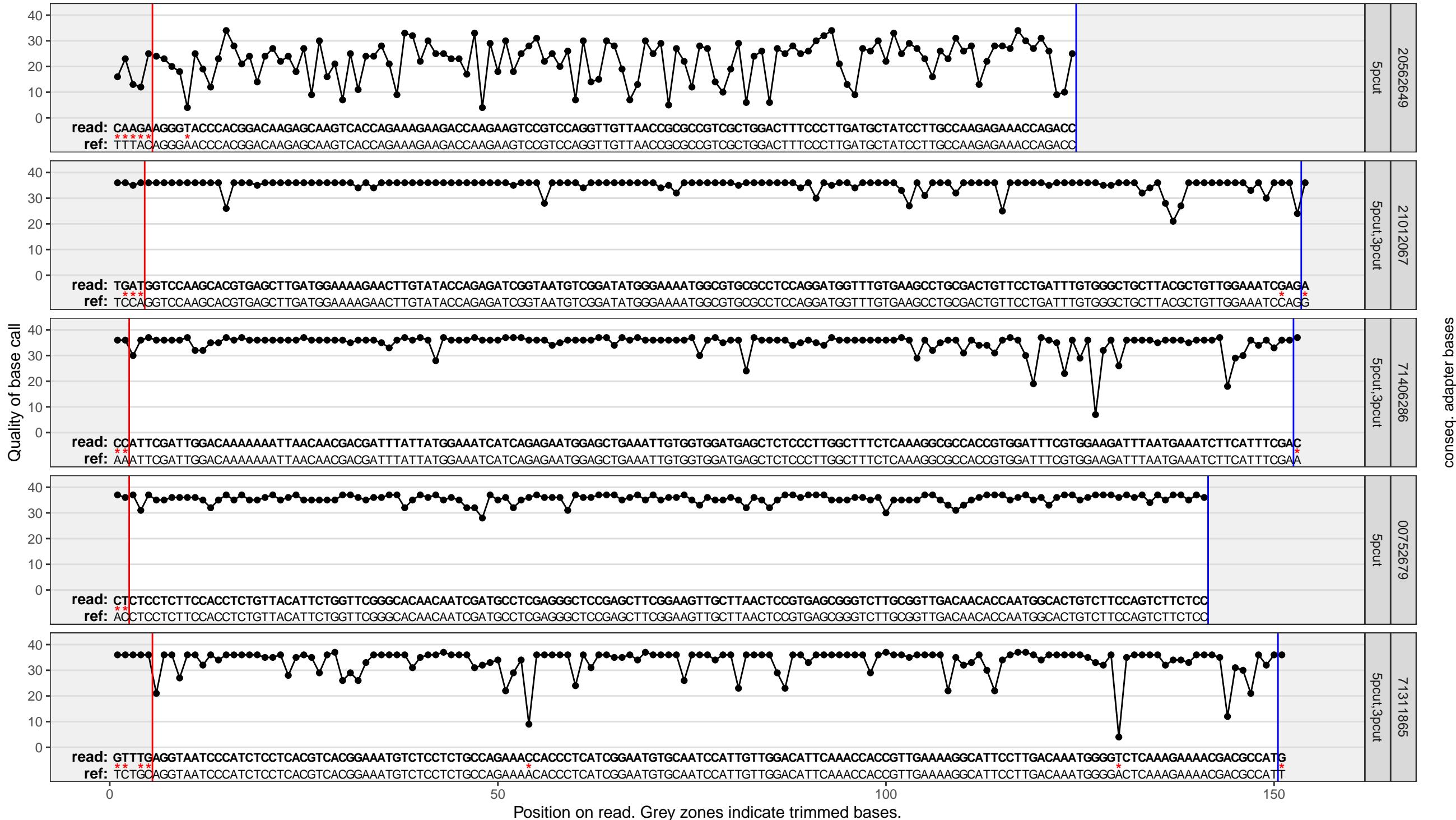
## Random sample of reads in trimmed read file



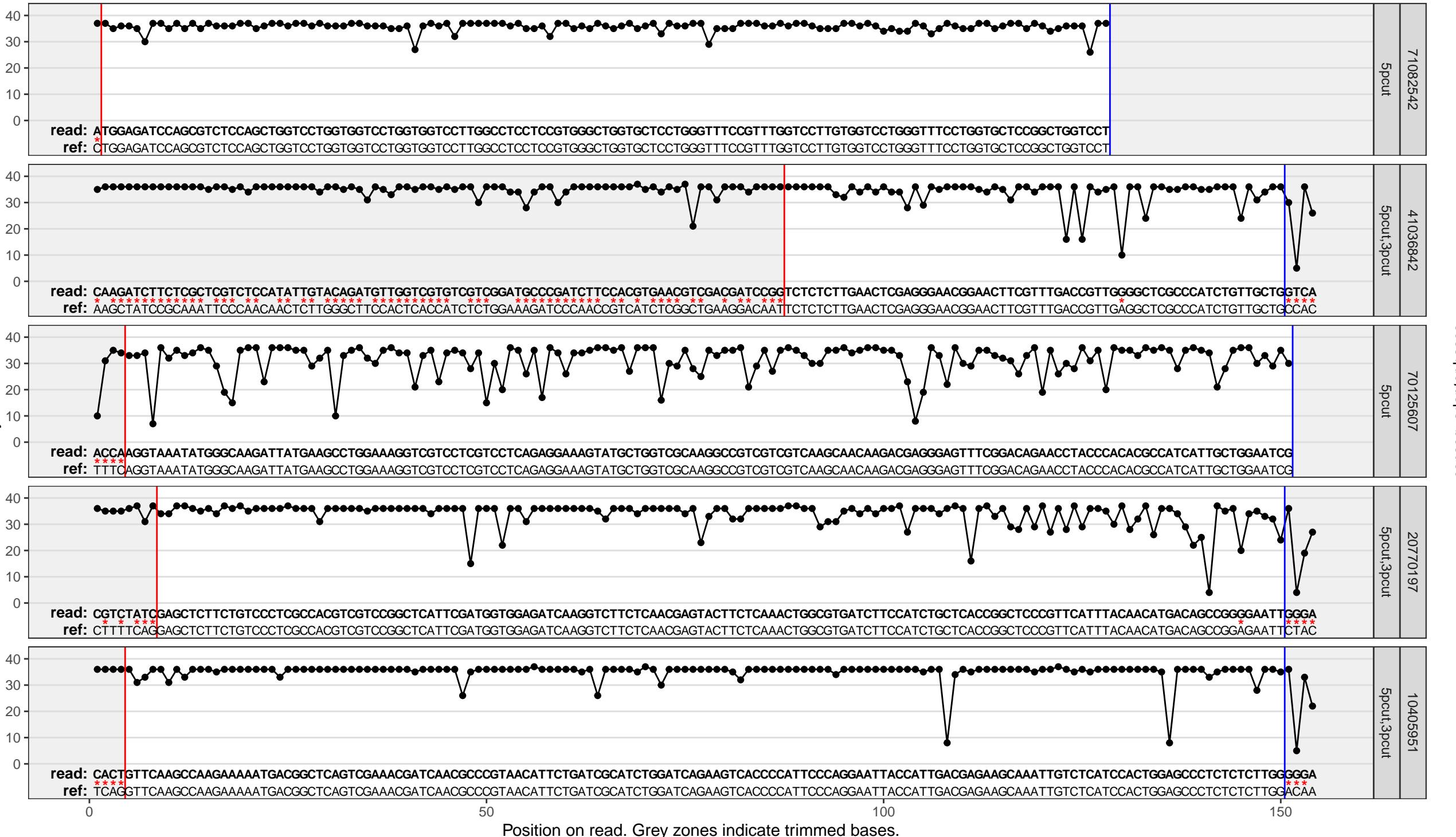
# Random sample of reads in trimmed read file



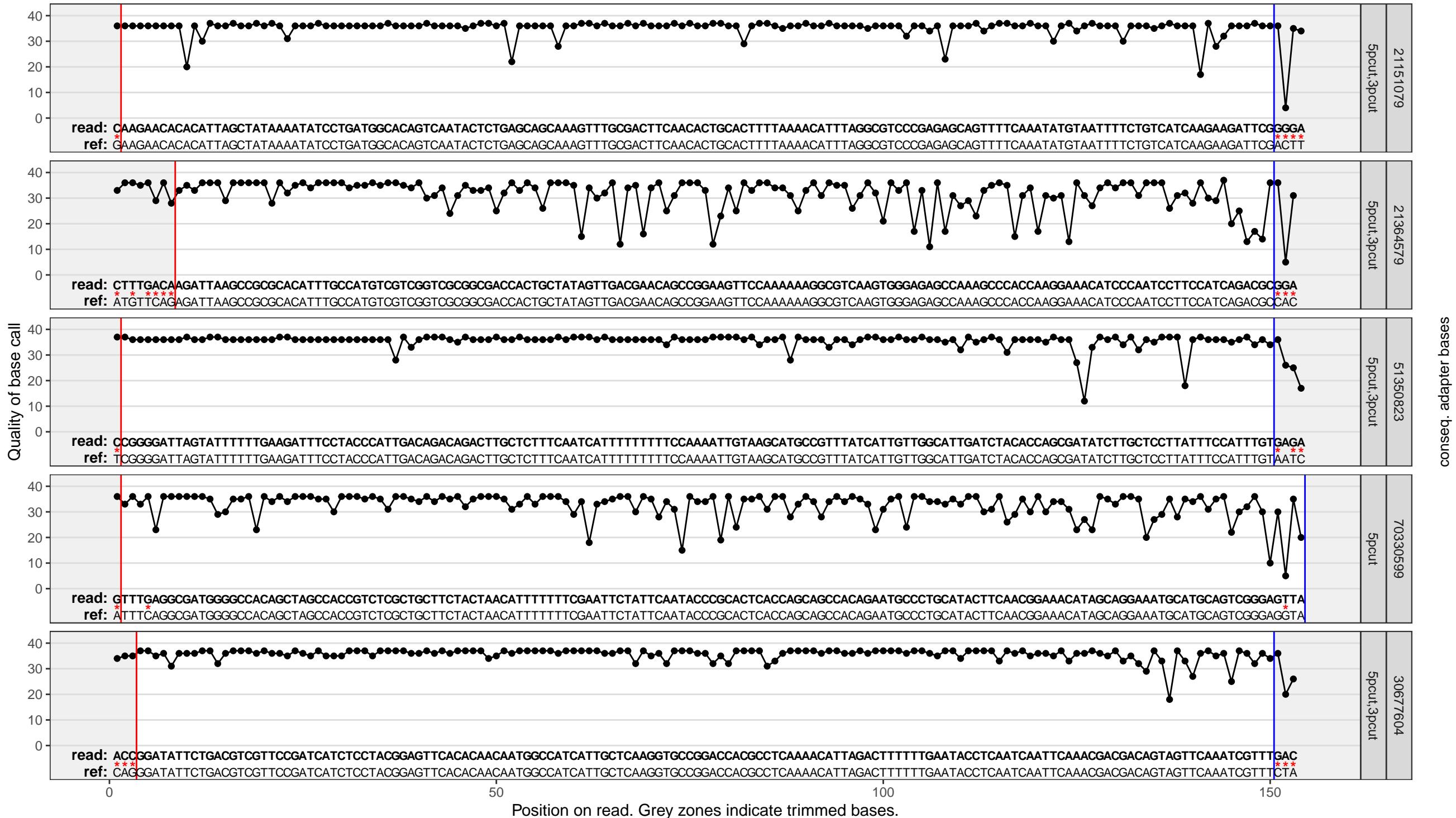
# Random sample of reads in trimmed read file



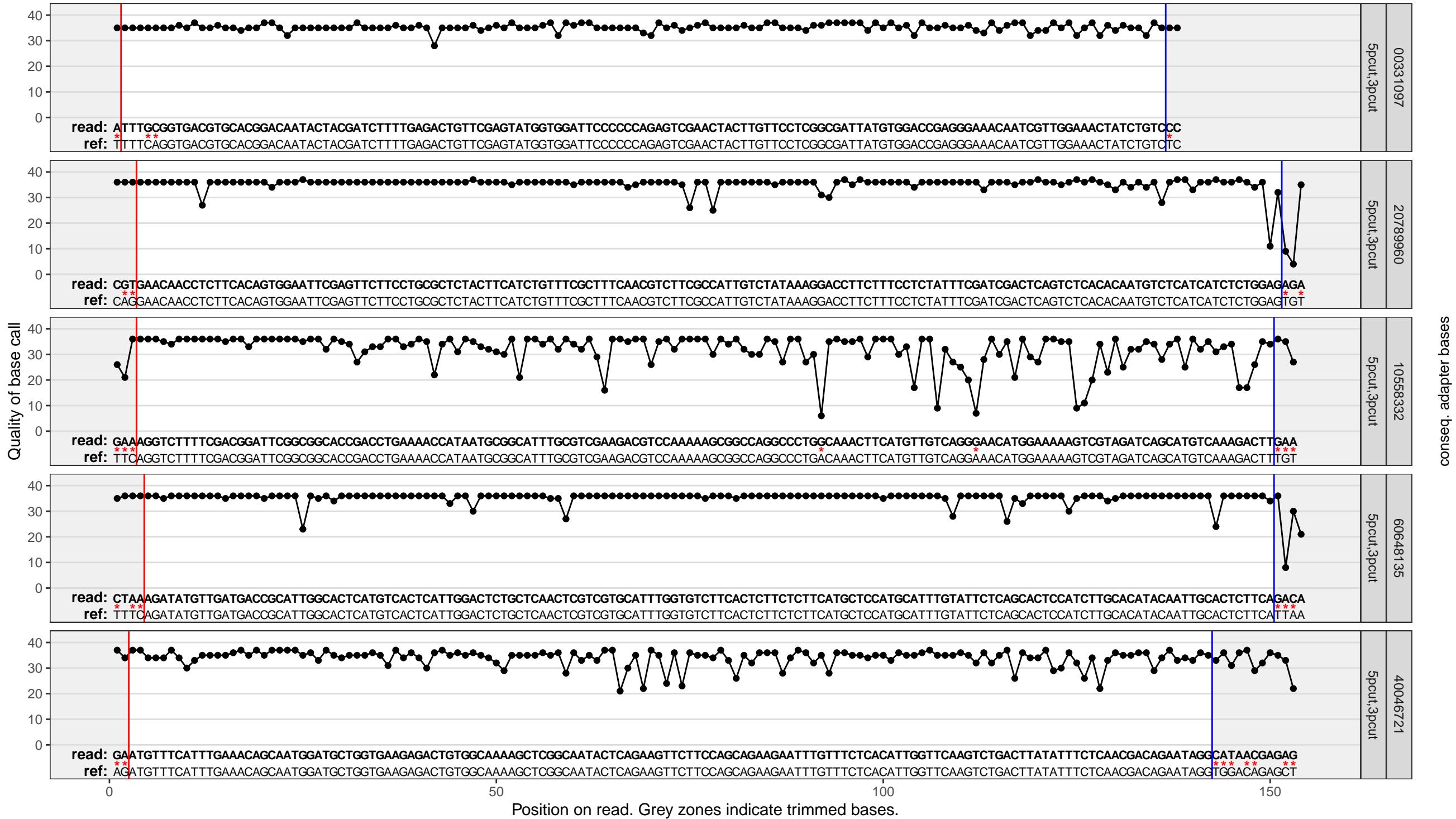
## Random sample of reads in trimmed read file



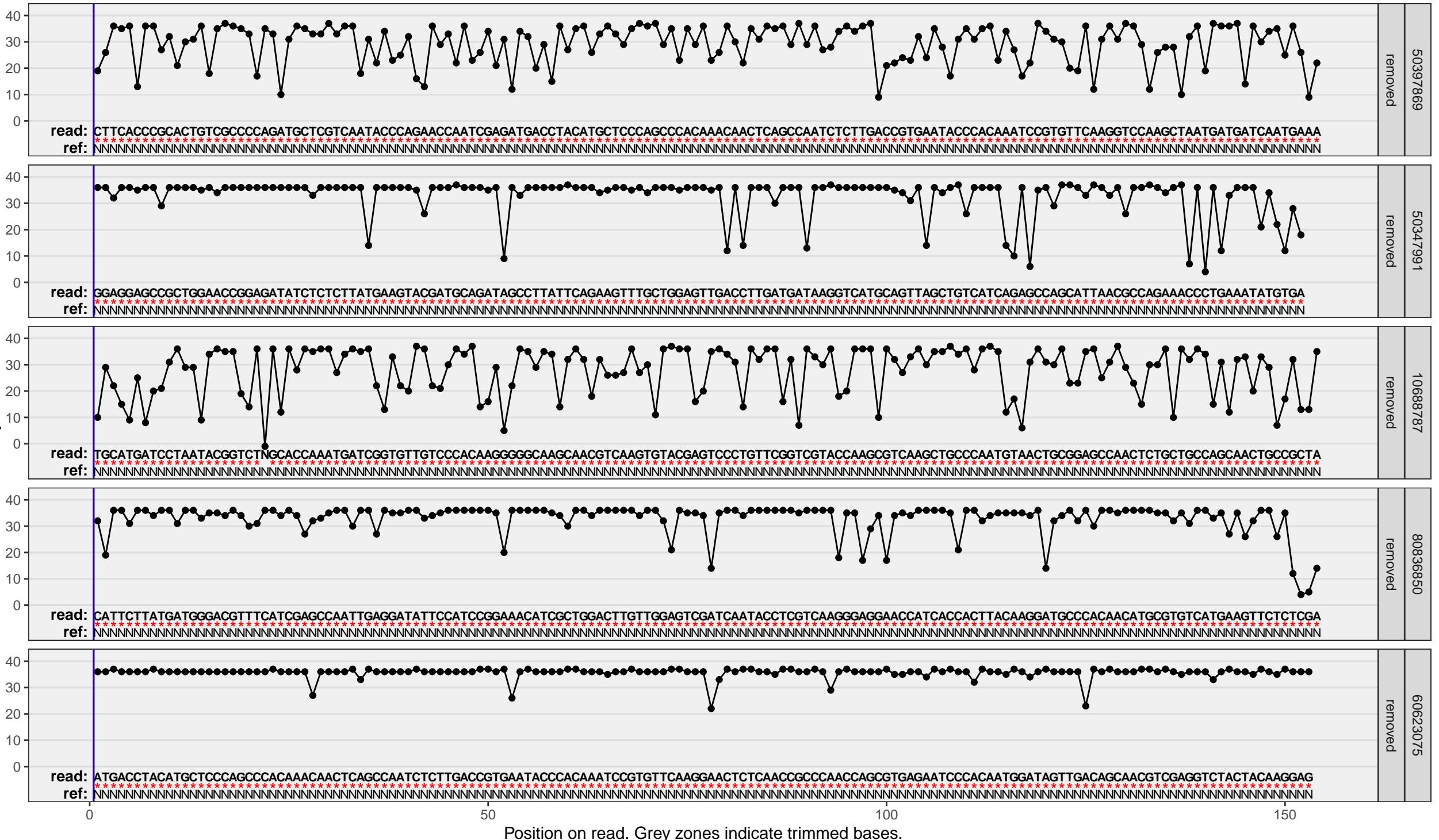
# Random sample of reads in trimmed read file



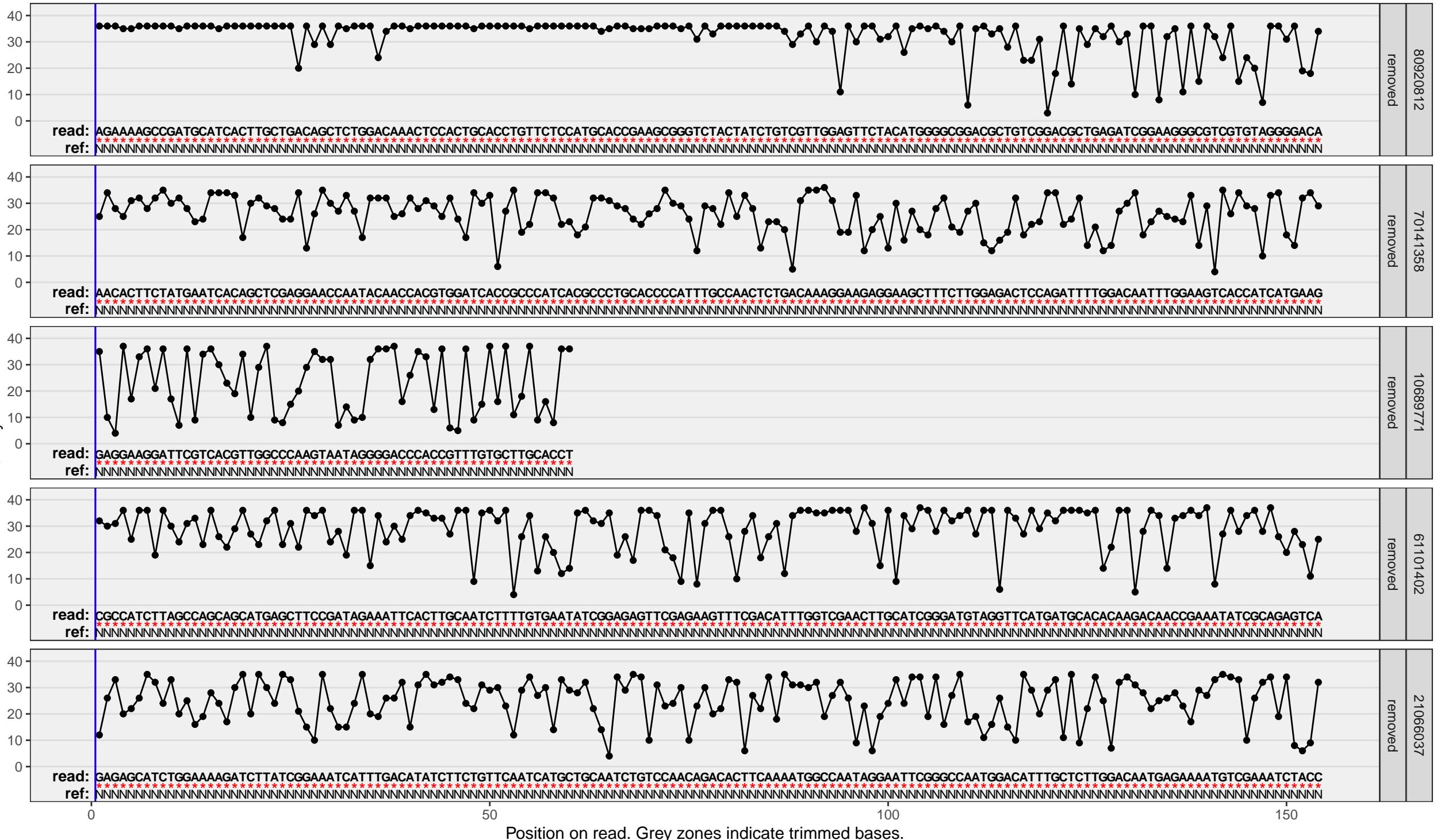
# Random sample of reads in trimmed read file



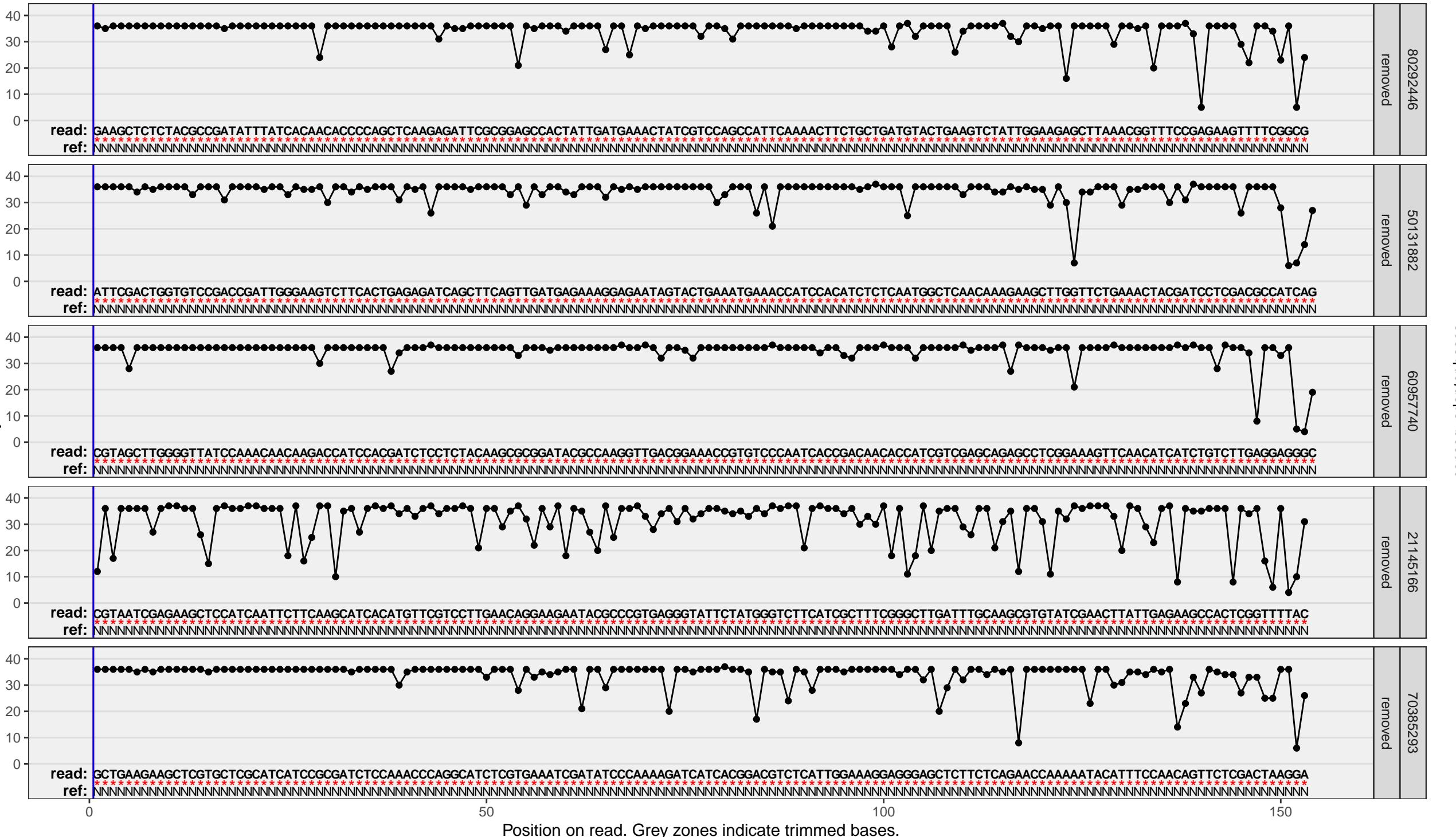
## Random sample of reads in trimmed read file



## Random sample of reads in trimmed read file



## Random sample of reads in trimmed read file



## Random sample of reads in trimmed read file

