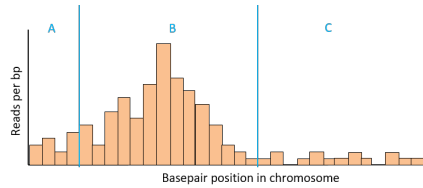
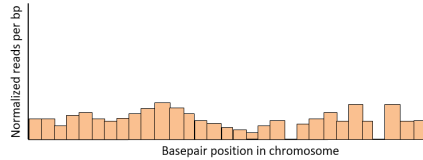


# Estimating fitness from reads

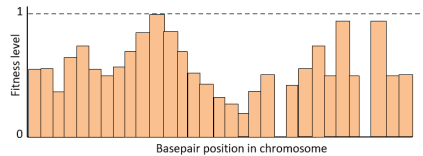
- Divide barplot in multiple windows (denoted a, b and c)



- Normalize each window individually by average number of reads



- Normalize all reads by highest value



Not perfect method:

- How to define windows?
- What to do with outliers (i.e. few bars with many reads).

