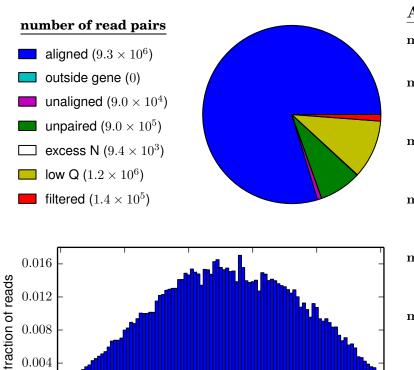
Aichi68C_replicate_1, DNA



Alignment settings

minq = 25.0 Both reads must have mean Q-value \geq this.

maxn = 5 Number of N/n nucleotides must be \leq this for each read.

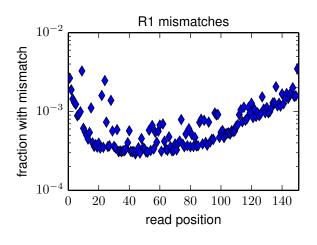
minoverlap = 100 Overlap between paired reads must be \geq this.

maxrm = 1 Number of matches in paired reads overlap must be \leq this.

maxa1m = 1 Number of mismatches between R1 and its adaptor must be \leq this.

maxa2m = 1 Number of mismatches between R2 and its adaptor must be \leq this.

maxgenem = 10 Neither can have > than this many with mismatches target sequence after trimming adaptor.



120

140

insert length

160

180

200

0.008

0.004

0.000

100

