A.1 Molecule base coverage

* peak : 0.08x
* mean : 0.0942x
* median: 0.09x
* max : 18.71x

A.2 Total molecule bases

* peak : 0.1x
* mean : 0.1165x
* median: 0.1x
* max : 18.71x

B.1 Molcule length (1kb bin)

* total molecules: 12,551,833
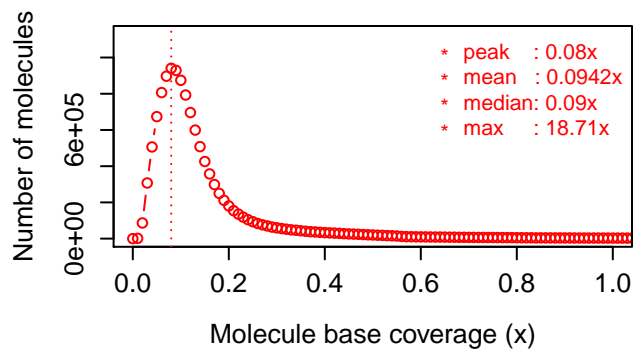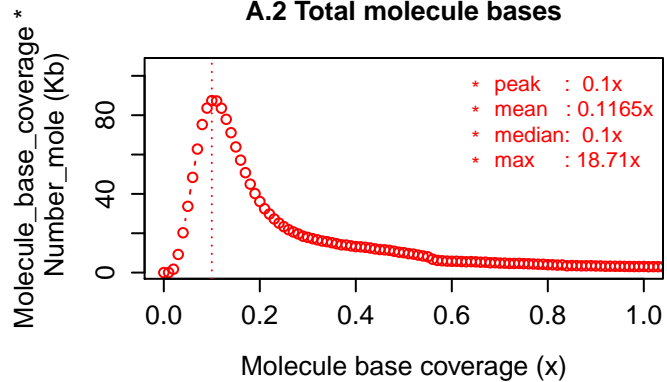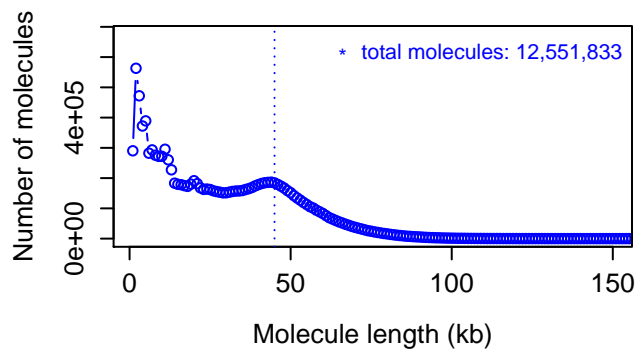
B.2 Total molecule length (1kb bin)

* peak : 45 kb
* mean : 43 kb
* median: 44 kb
* max : 283 kb

C.1 Molecule read number

* total reads: 287,658,480
* peak : 4

C.2 Total molecule read number

* total reads: 287,677,989
* peak : 30
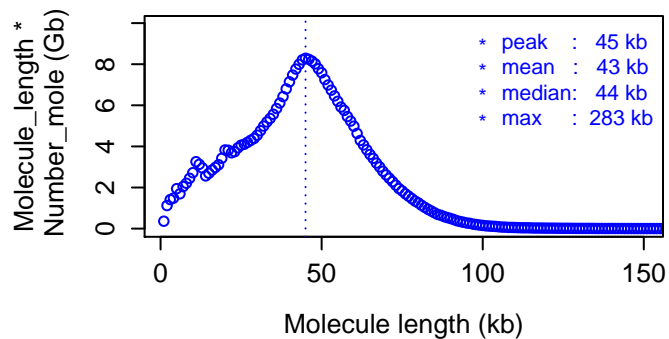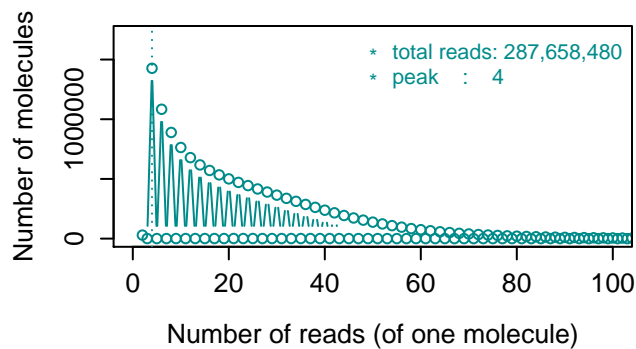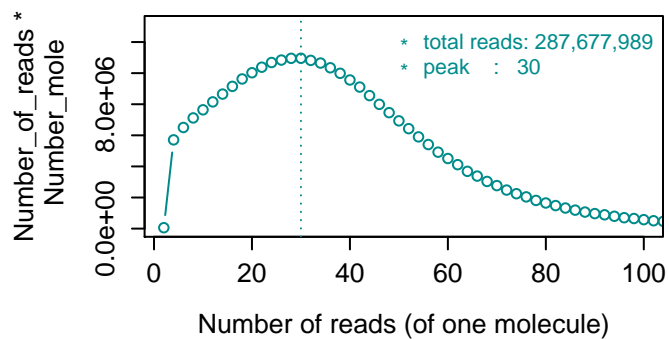
D. Total molecule read distance

* peak: 2539 bp
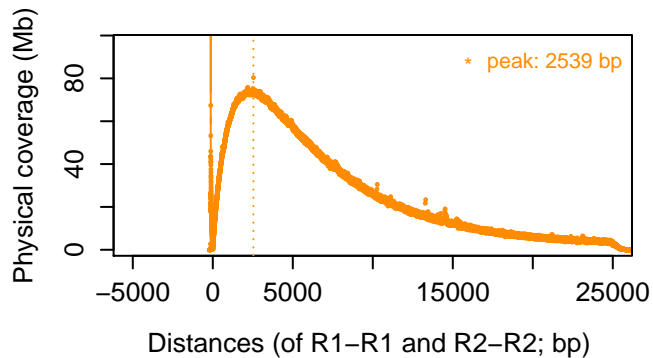
E. Molecule number in partitions

* total partitions: 1,680,129