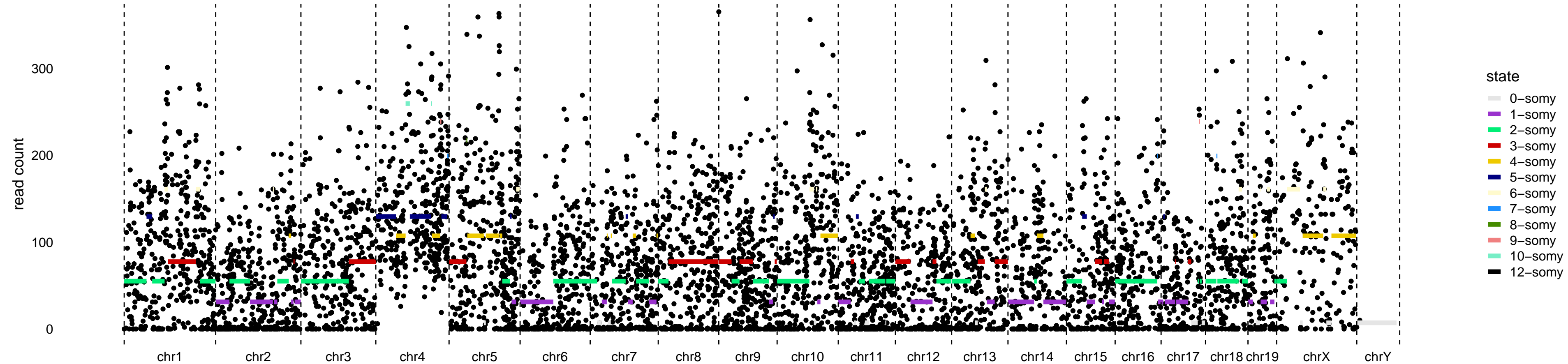# DNA_140619_A1−sc−1996963_sorted_dedup.bam

reads = 0.41M, complexity = 101.69M, spikiness = 0.59, entropy = 8.18, bhattacharyya = 0.07, num.segments = 135, loglik = NA, sos = 17242261

DNA_140619_A1−sc−1996963_sorted_dedup.bam

reads = 0.41M, complexity = 101.69M, spikiness = 0.59, entropy = 8.18, bhattacharyya = 0.07, num.segments = 135, loglik = NA, sos = 17242261

state

- 0−somy, mean=7.05, var=218.68, weight=0.04
- 1−somy, mean=31.15, var=1643.29, weight=0.21
- 2−somy, mean=54.98, var=2531.63, weight=0.37
- 3−somy, mean=77.45, var=3407.38, weight=0.18
- 4−somy, mean=107.11, var=3824.76, weight=0.1
- 5−somy, mean=129.4, var=2483.63, weight=0.05
- 6−somy, mean=160.8, var=3114.45, weight=0.04
- 7−somy, mean=199.09, var=1237.32, weight=0
- 8−somy, mean=217.17, var=4322.57, weight=0
- 9−somy, mean=238.9, var=741.43, weight=0
- 10−somy, mean=259.38, var=1647.18, weight=0
- 12−somy, mean=324.25, var=738.25, weight=0
- total, mean(data)=68.9, var(data)=4406.86, weight(data)=1