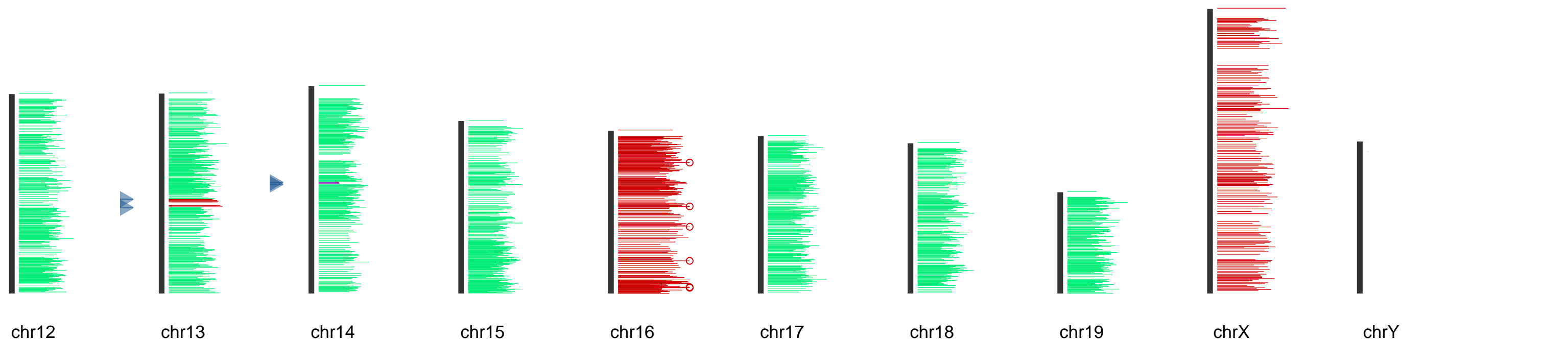
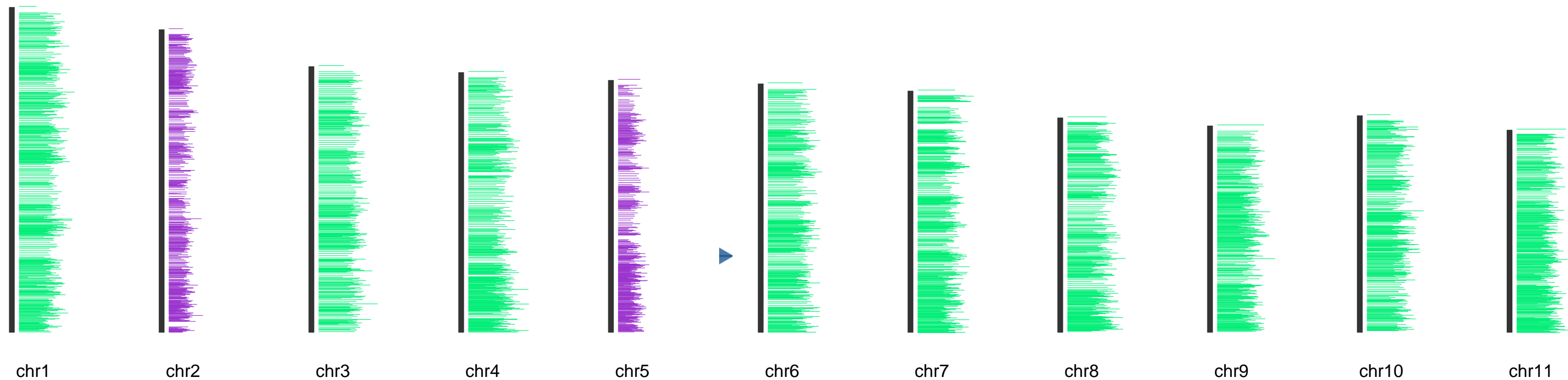
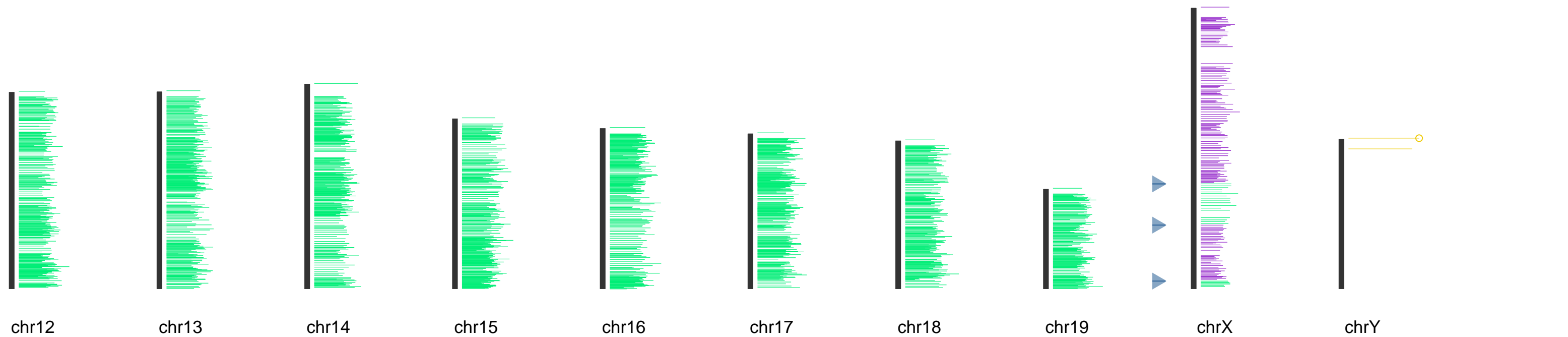
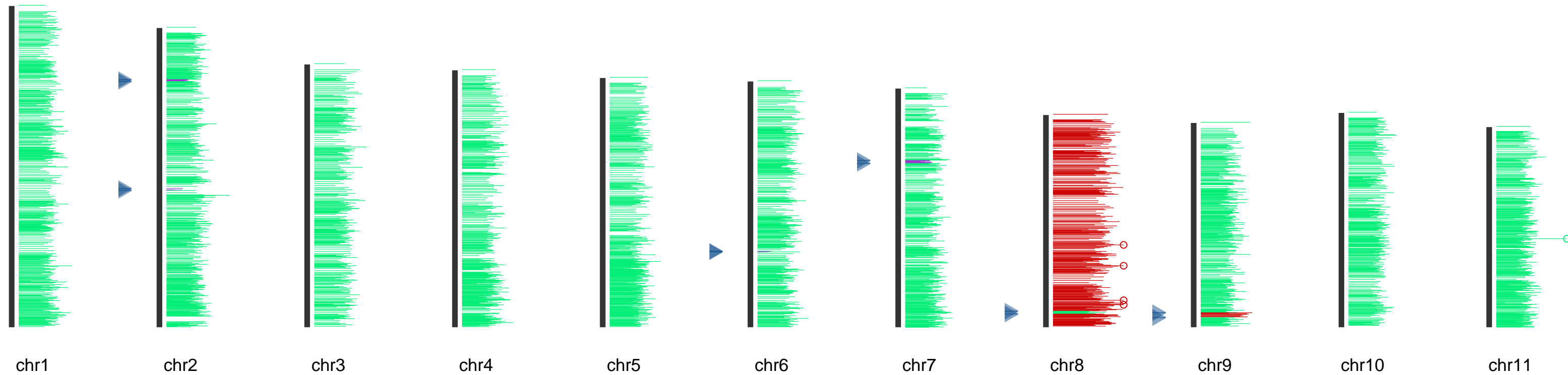


DNA\_140619\_E1-sc-1997003\_sorted\_dedup.bam



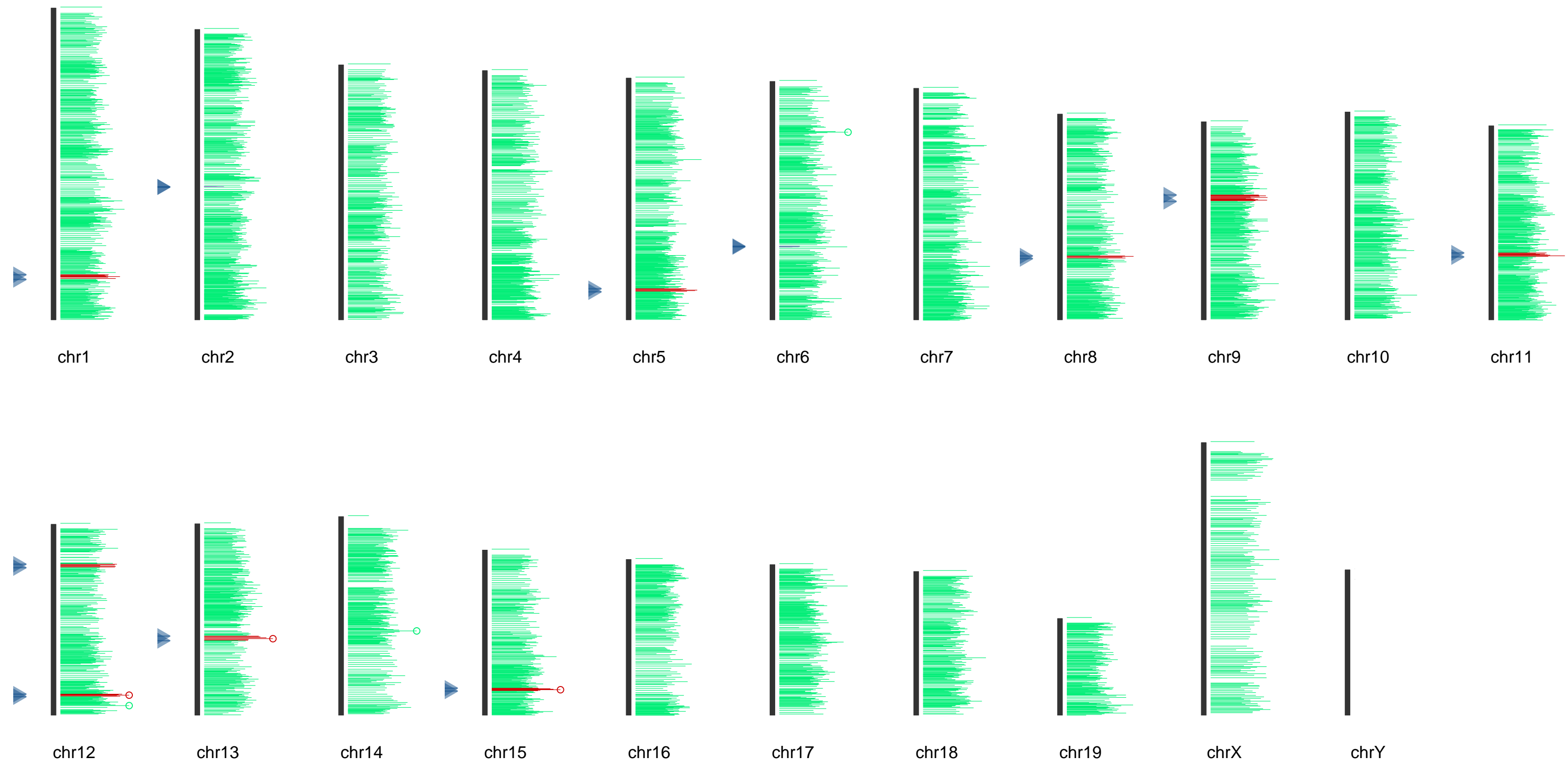
reads = 1.78M, complexity = 194.54M, spikiness = 0.19, entropy = 8.64, bhattacharyya = 1.43, num.segments = 27, loglik = NA, sos = 20846253

# DNA\_140619\_E2-sc-1997004\_sorted\_dedup.bam



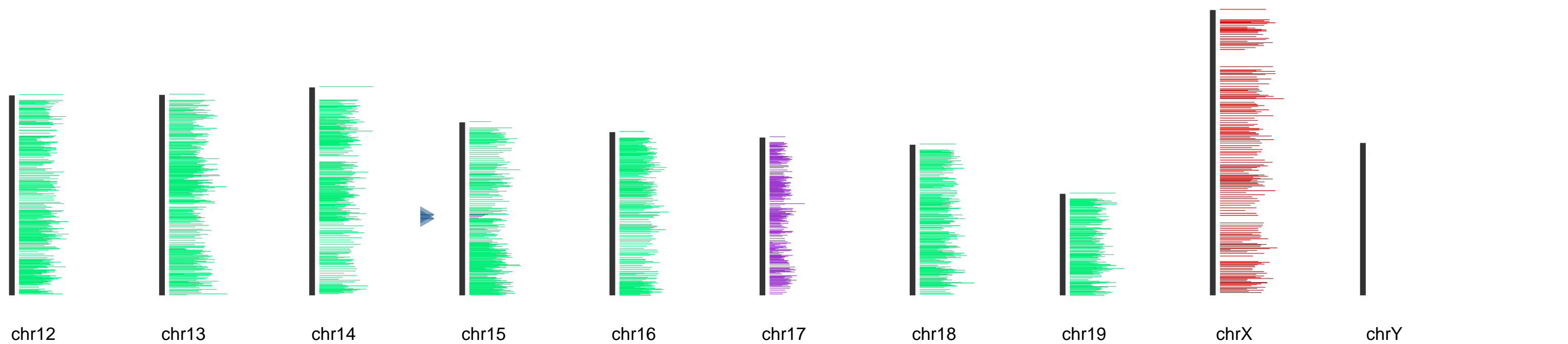
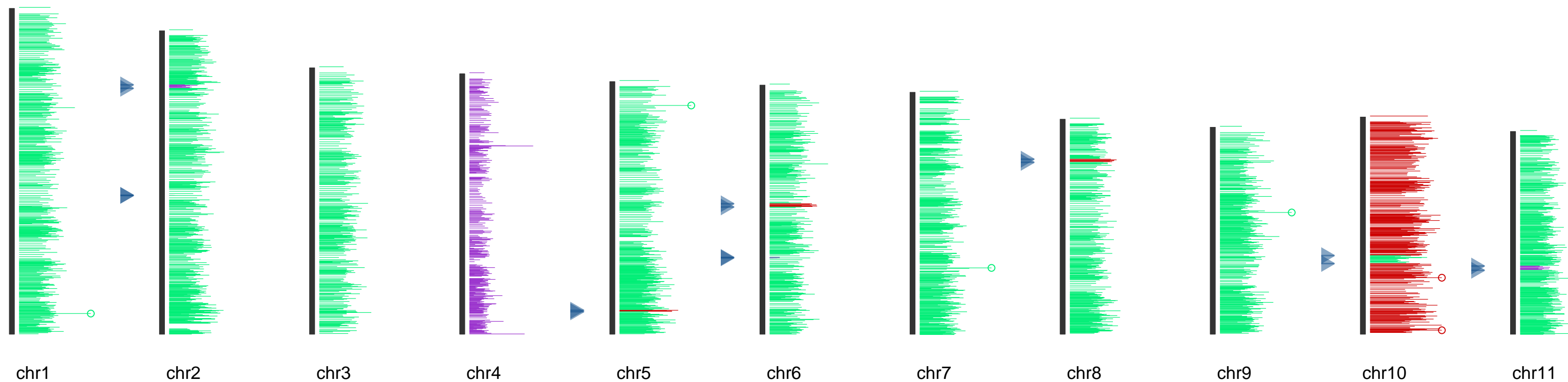
reads = 1.07M, complexity = 160.82M, spikiness = 0.2, entropy = 8.65, bhattacharyya = 0.45, num.segments = 36, loglik = NA, sos = 7717928

DNA\_140619\_E3-sc-1997005\_sorted\_dedup.bam



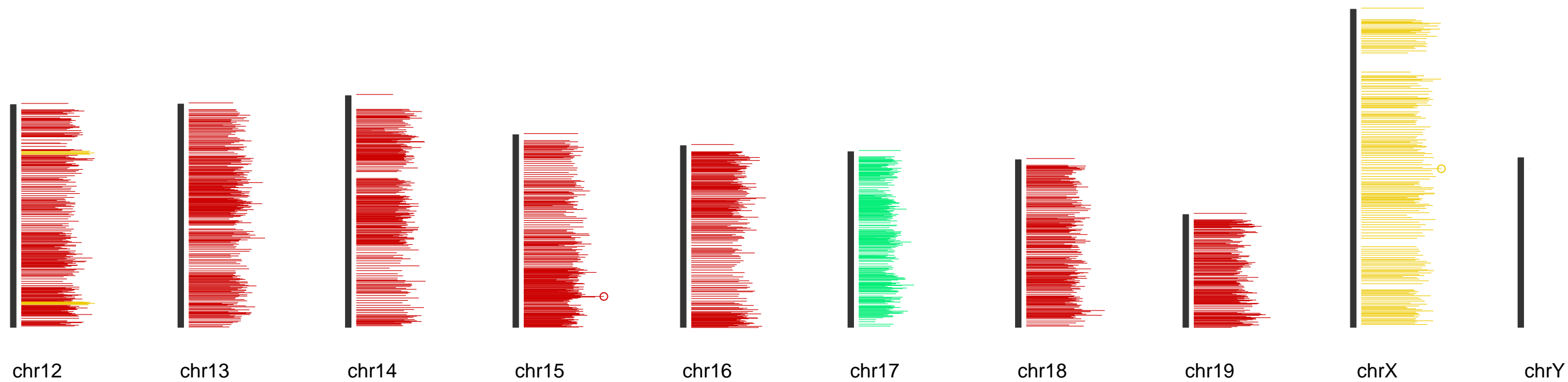
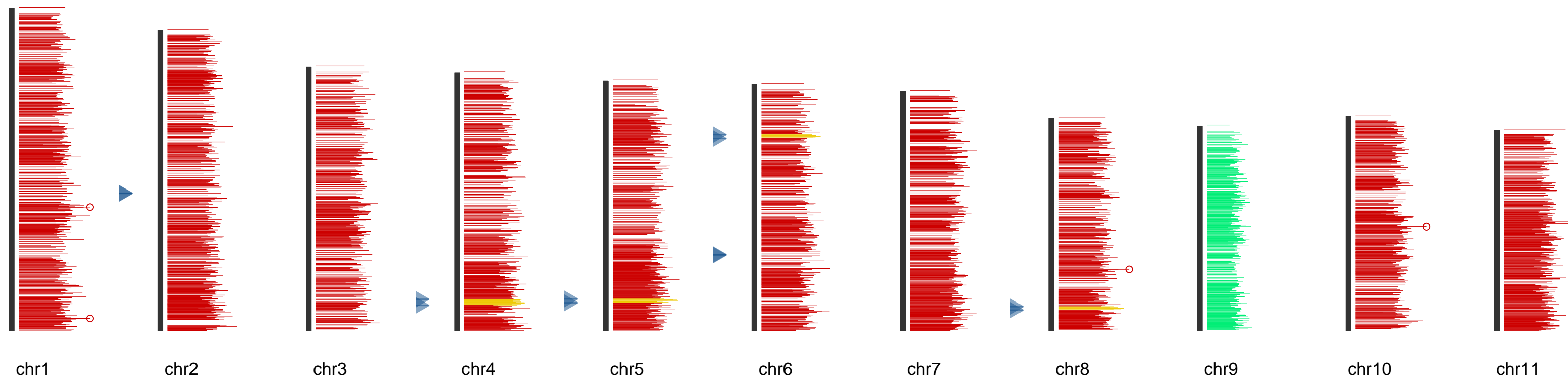
reads = 0.92M, complexity = 180.28M, spikiness = 0.21, entropy = 8.66, bhattacharyya = 1.97, num.segments = 43, loglik = NA, sos = 6418154

DNA\_140619\_E4-sc-1997006\_sorted\_dedup.bam



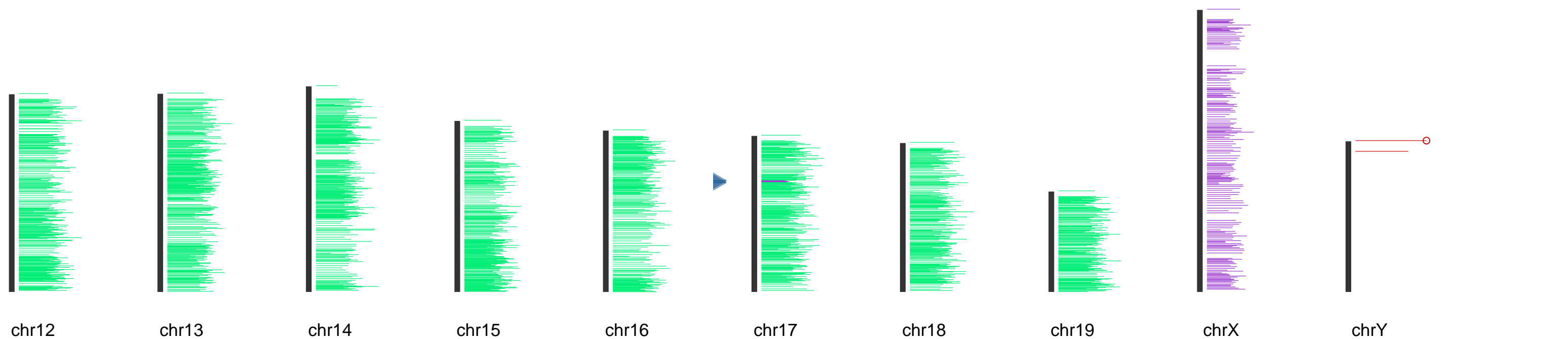
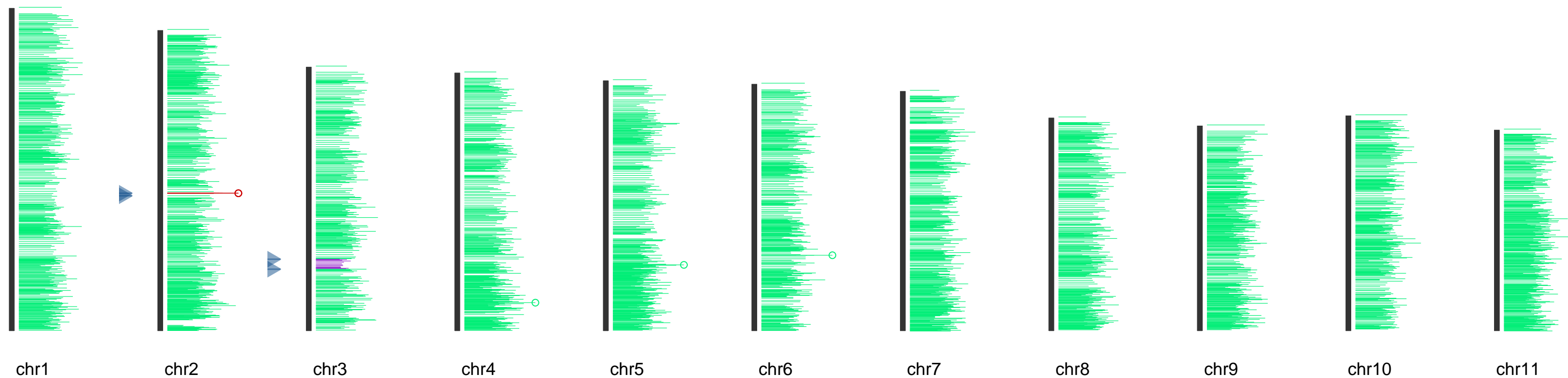
reads = 1.46M, complexity = 64.47M, spikiness = 0.25, entropy = 8.63, bhattacharyya = 0.89, num.segments = 39, loglik = NA, sos = 24180673

DNA\_140619\_E5-sc-1997007\_sorted\_dedup.bam



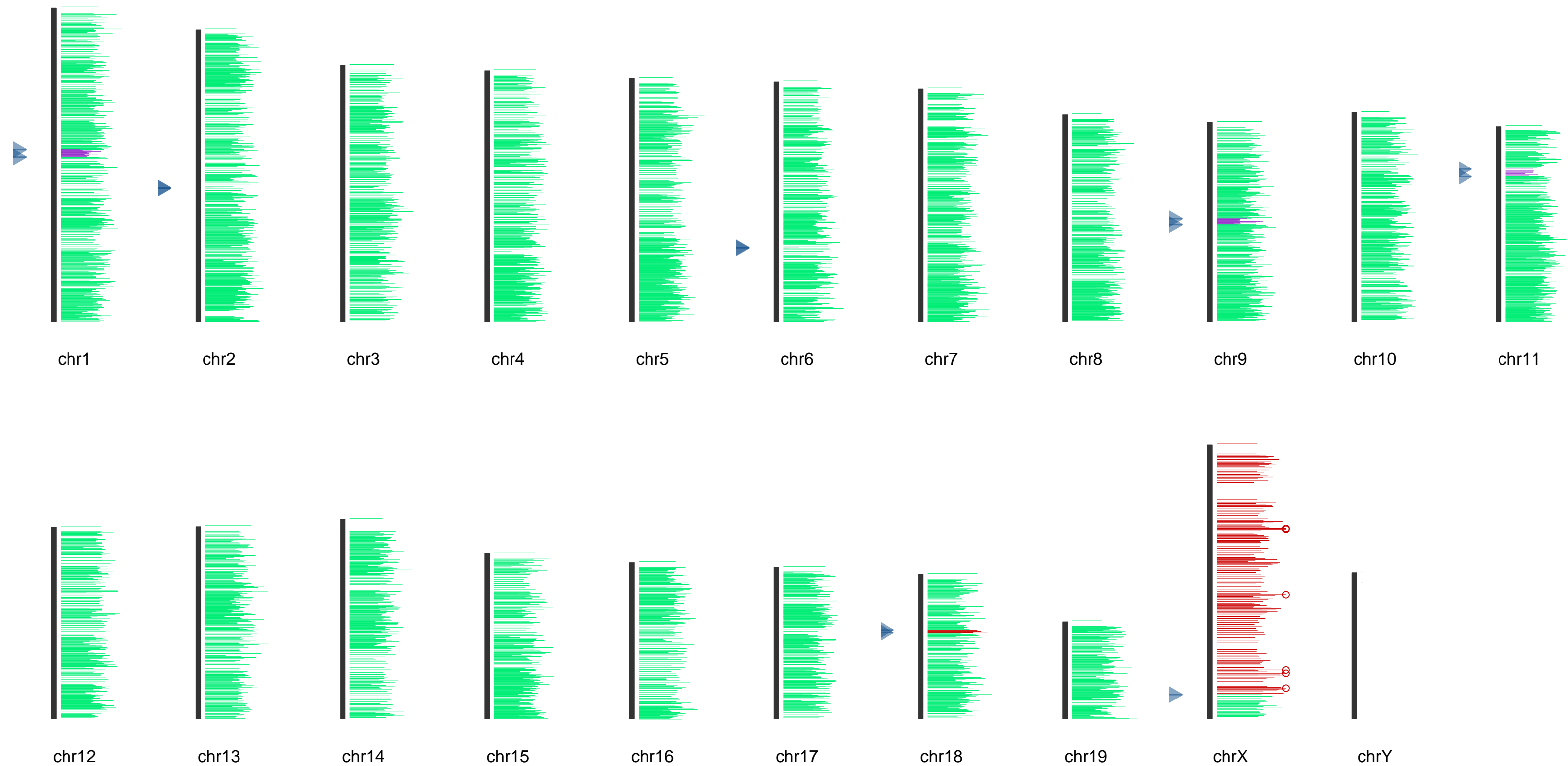
reads = 3.42M, complexity = 210.87M, spikiness = 0.15, entropy = 8.66, bhattacharyya = 0.87, num.segments = 37, loglik = NA, sos = 44466372

DNA\_140619\_E7-sc-1997009\_sorted\_dedup.bam



reads = 0.52M, complexity = 98.31M, spikiness = 0.23, entropy = 8.66, bhattacharyya = 0.32, num.segments = 27, loglik = NA, sos = 2294250

DNA\_140619\_E8-sc-1997010\_sorted\_dedup.bam



reads = 5.66M, complexity = 230.07M, spikiness = 0.2, entropy = 8.66, bhattacharyya = 0.36, num.segments = 34, loglik = NA, sos = 237504614