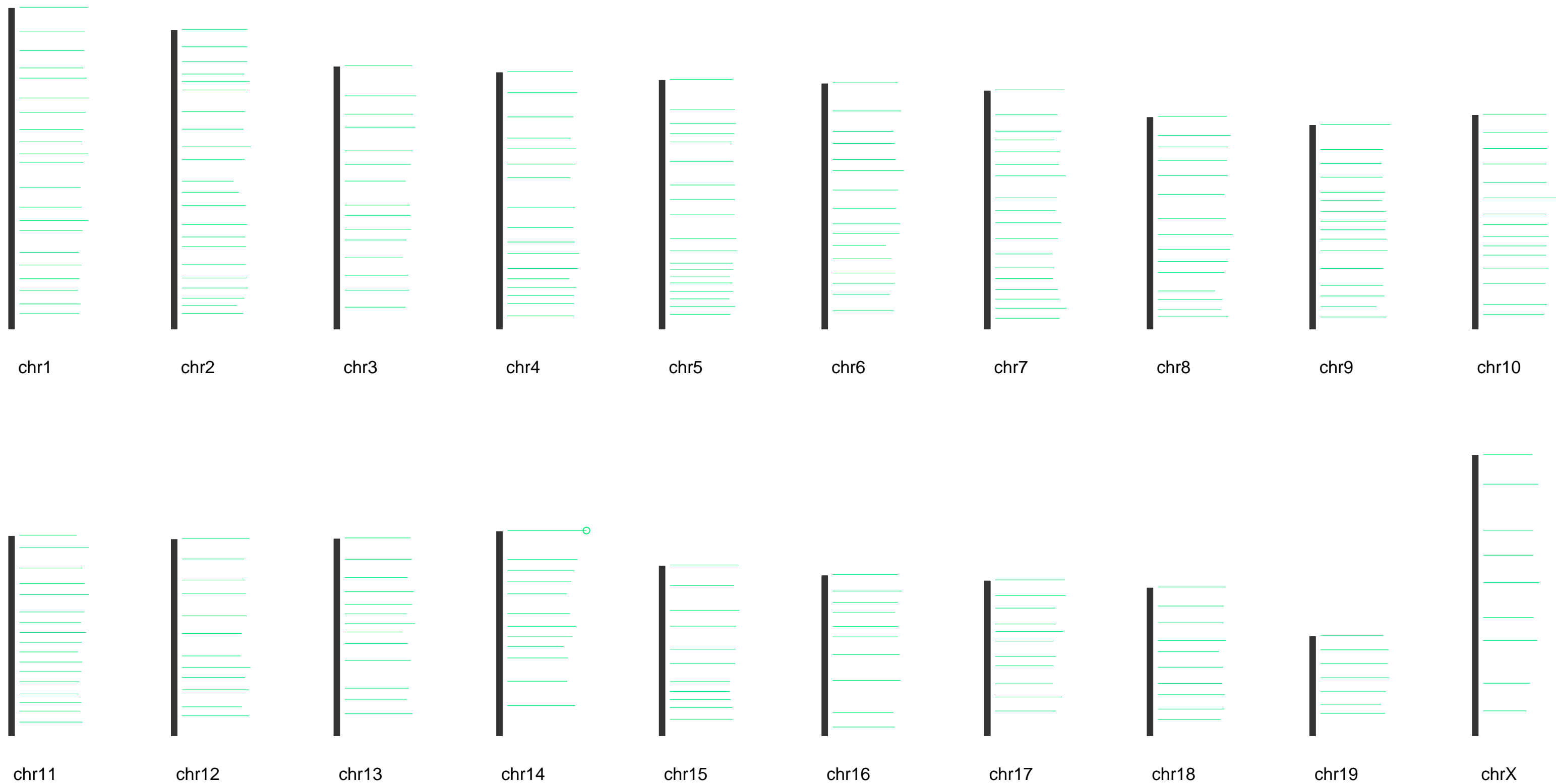
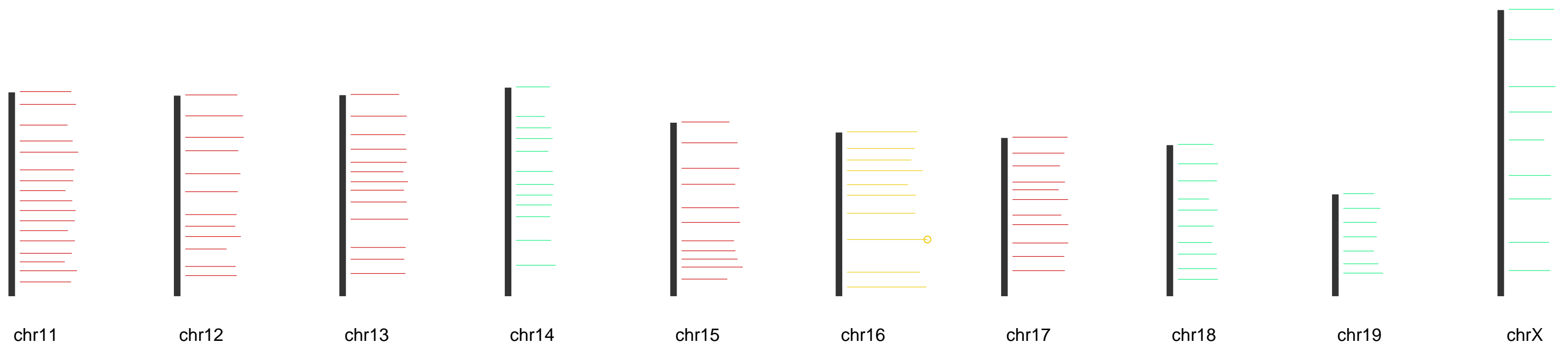
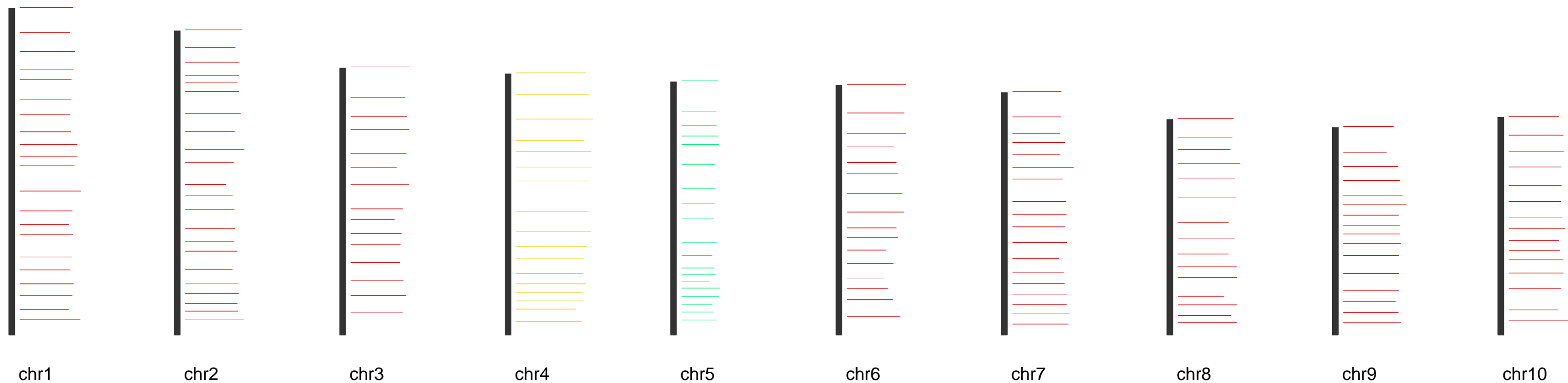


# DNA\_140619\_B1-sc-1996973\_sorted\_dedup.bam



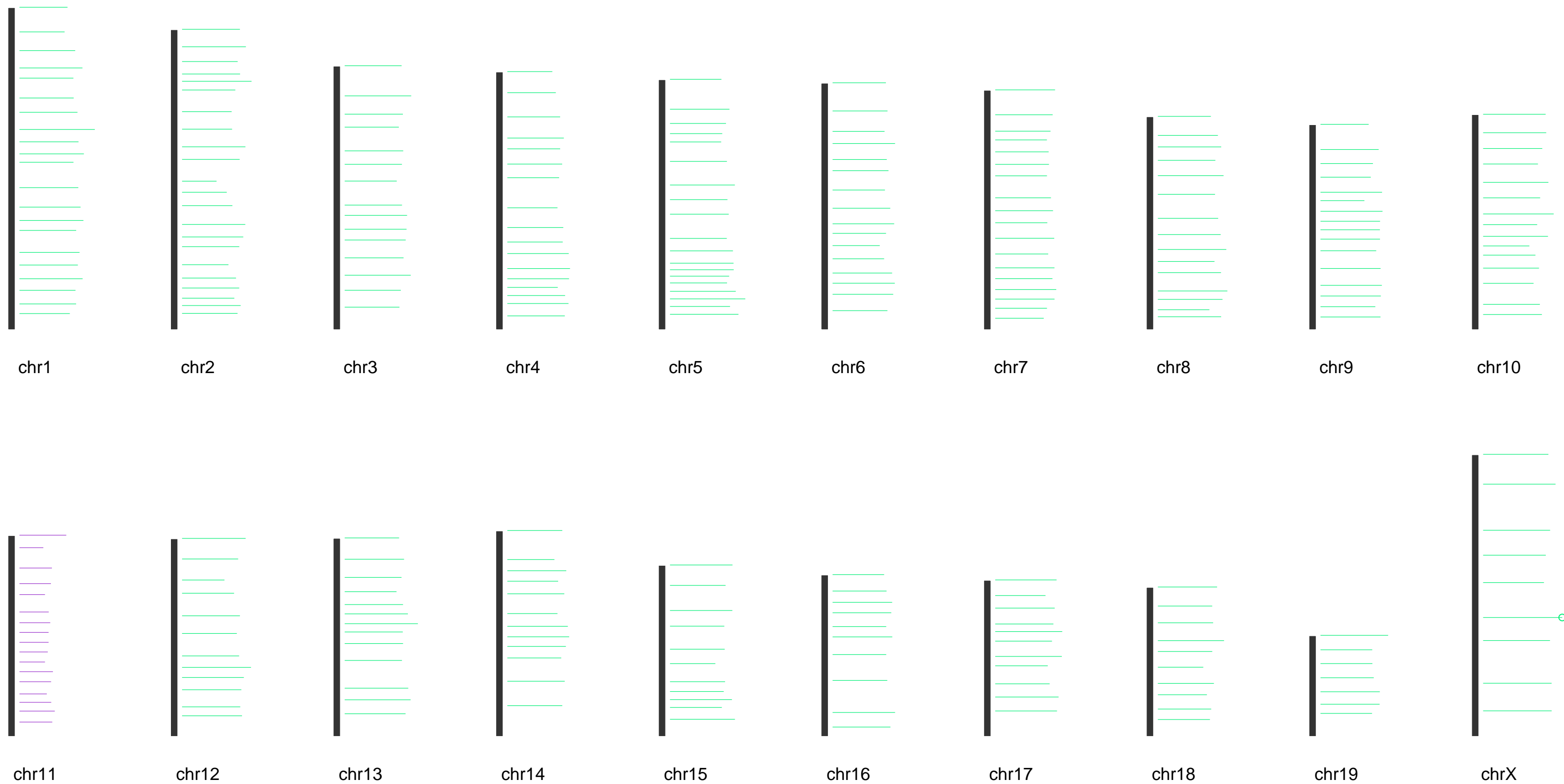
reads = 1.26M, complexity = 212.45M, spikiness = 0.06, entropy = 5.65, bhattacharyya = NA, num.segments = 20, loglik = NA, sos = 27540076

# DNA\_140619\_B2-sc-1996974\_sorted\_dedup.bam



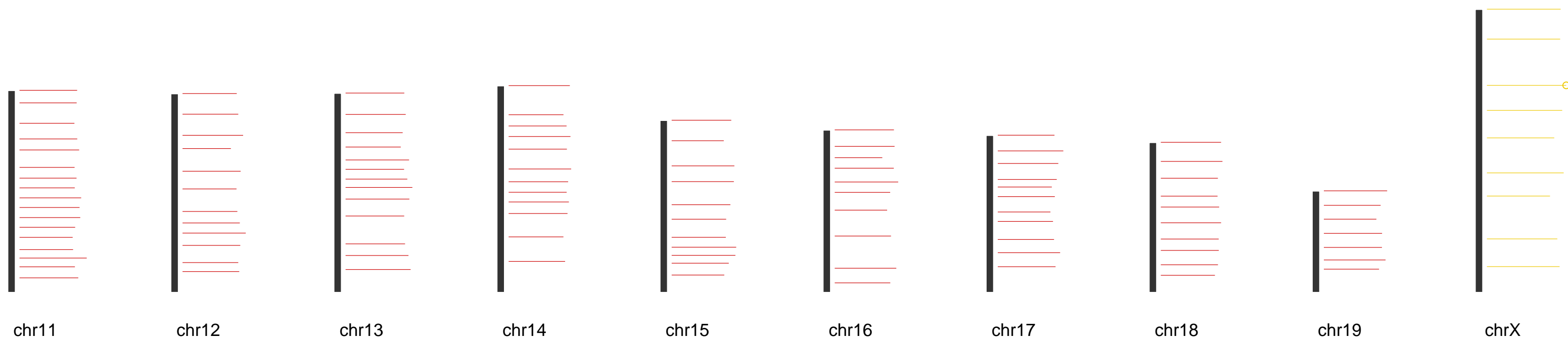
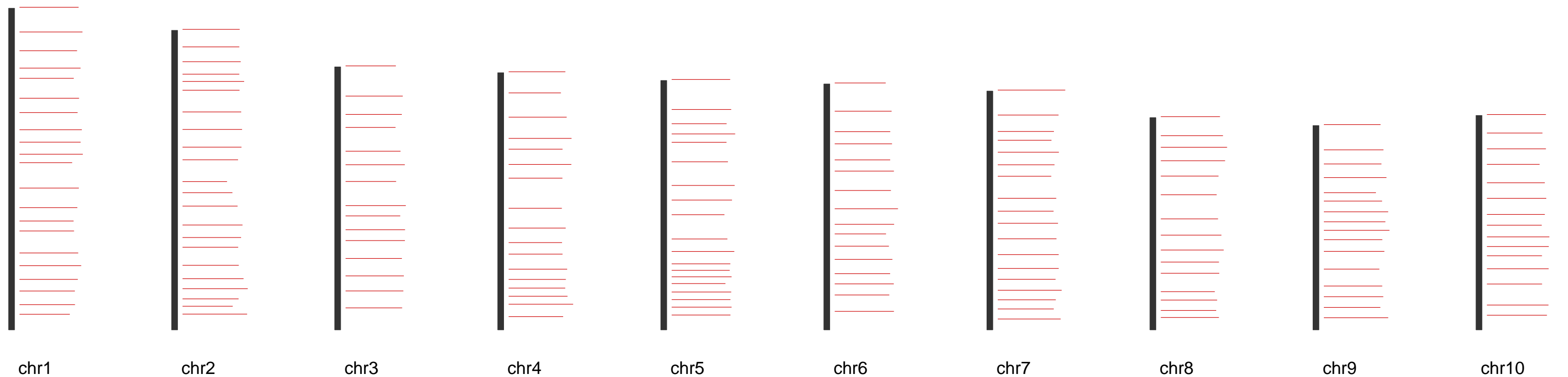
reads = 2.91M, complexity = 258.02M, spikiness = 0.09, entropy = 5.64, bhattacharyya = 2.51, num.segments = 20, loglik = NA, sos = 210849904

# DNA\_140619\_B3-sc-1996975\_sorted\_dedup.bam



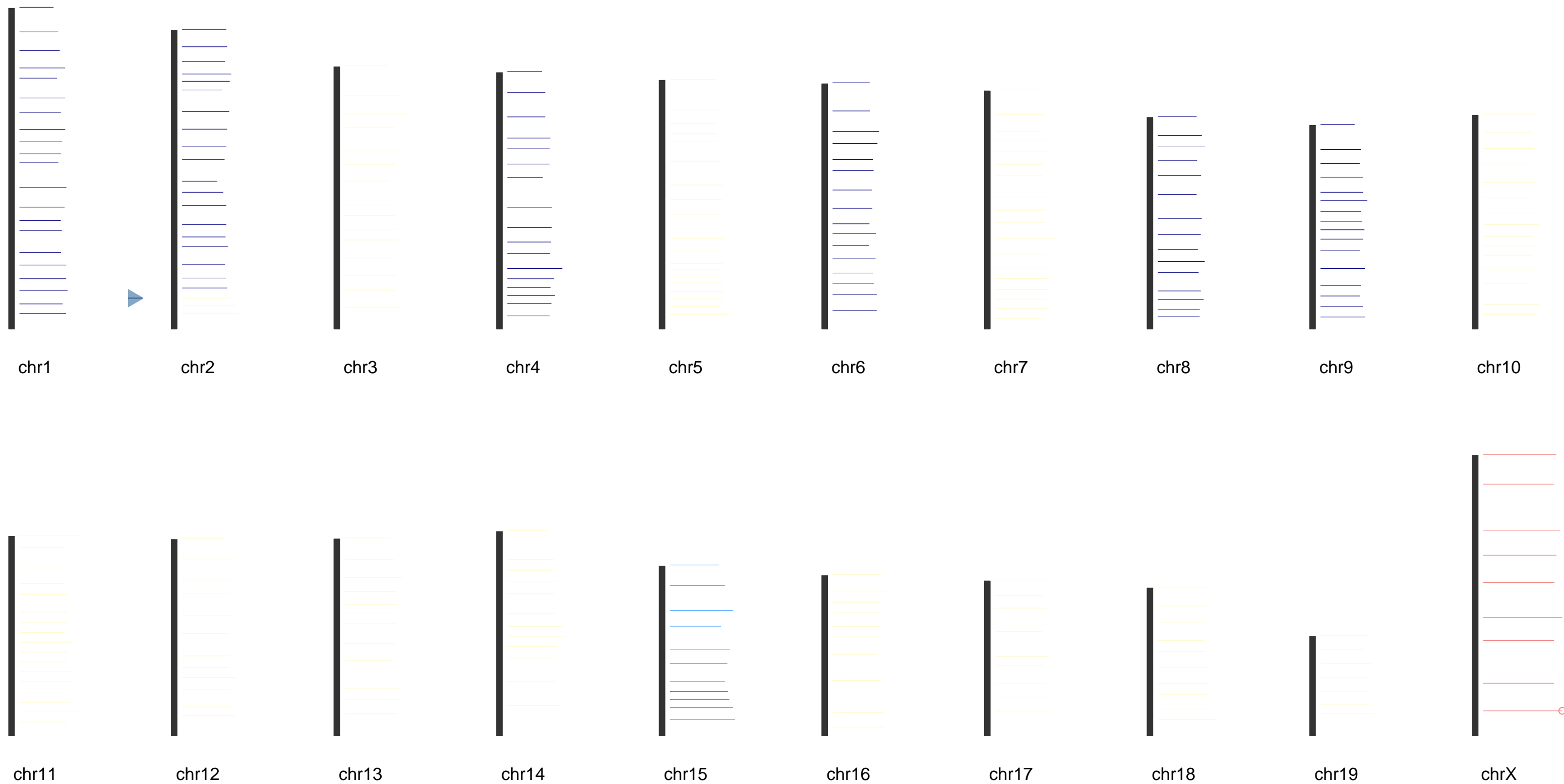
reads = 0.59M, complexity = 46.01M, spikiness = 0.11, entropy = 5.64, bhattacharyya = 5.76, num.segments = 20, loglik = NA, sos = 13774278

# DNA\_140619\_B4-sc-1996976\_sorted\_dedup.bam



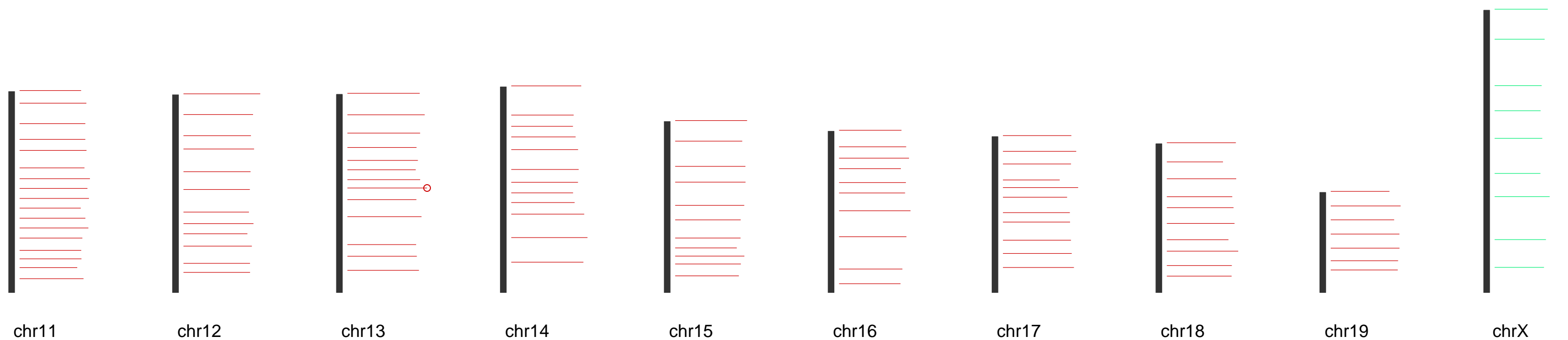
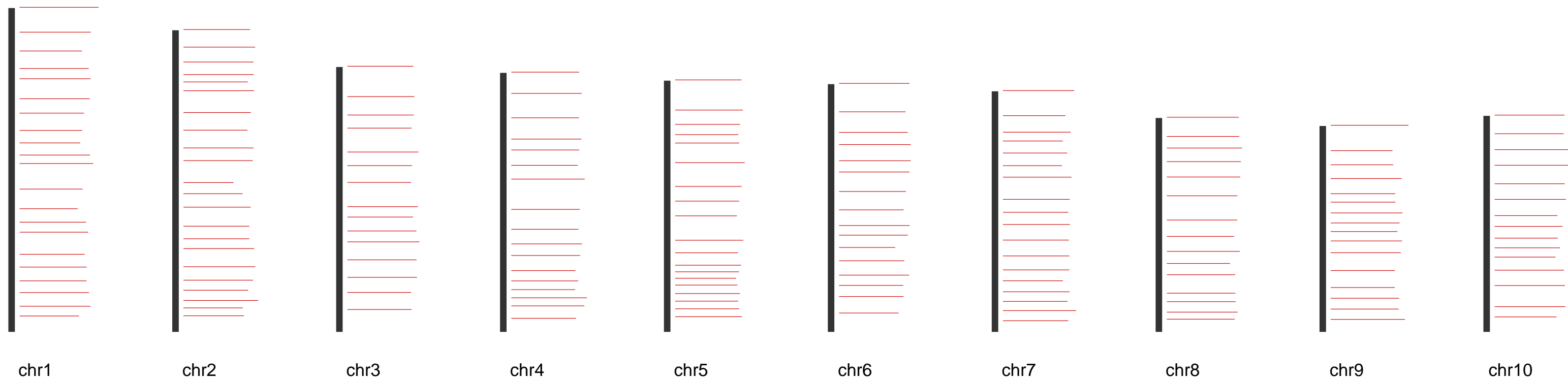
reads = 0.95M, complexity = 175.03M, spikiness = 0.07, entropy = 5.65, bhattacharyya = 2.54, num.segments = 20, loglik = NA, sos = 12493149

# DNA\_140619\_B5-sc-1996977\_sorted\_dedup.bam



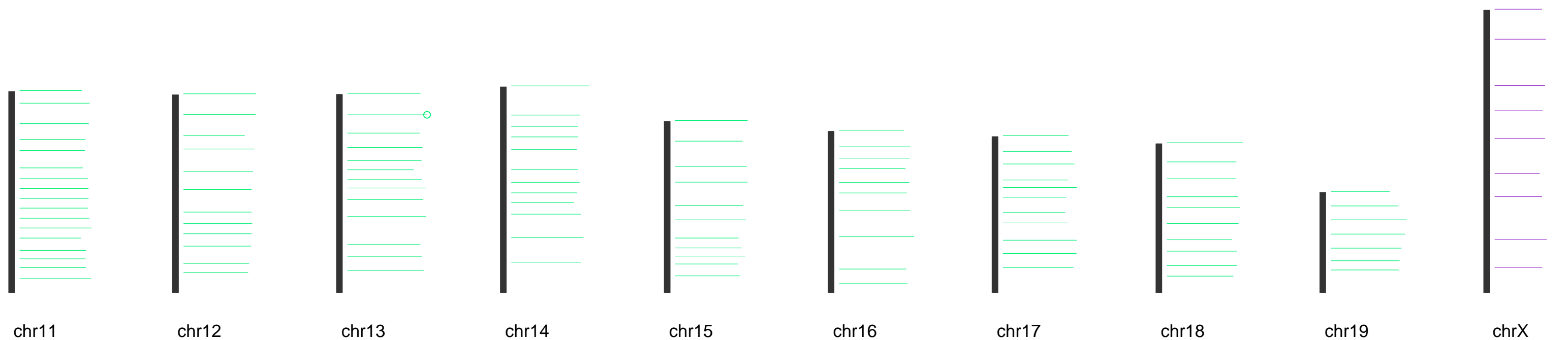
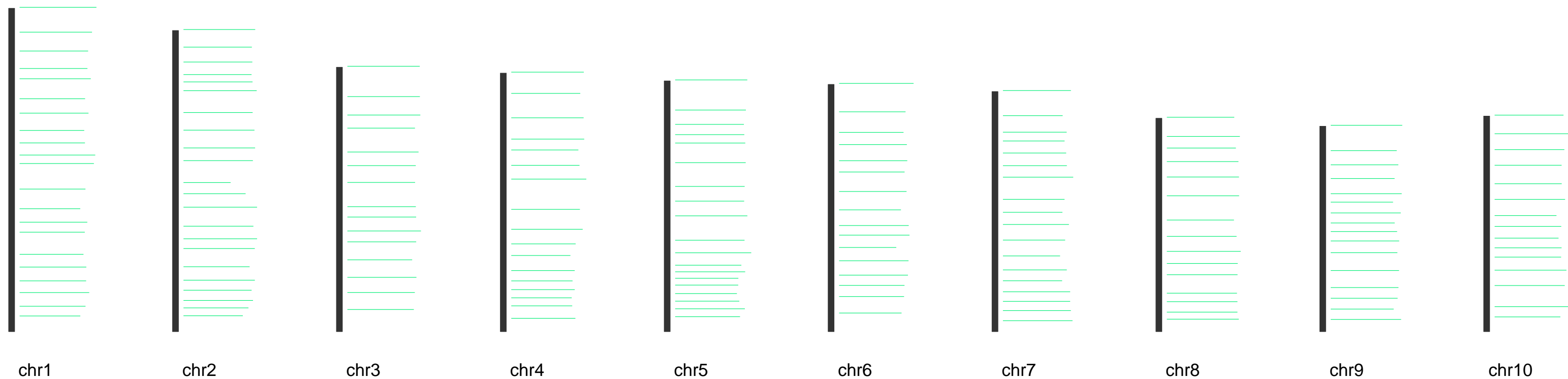
reads = 4.13M, complexity = 95.81M, spikiness = 0.09, entropy = 5.65, bhattacharyya = 0.73, num.segments = 21, loglik = NA, sos = 359265425

# DNA\_140619\_B7-sc-1996979\_sorted\_dedup.bam



reads = 1.32M, complexity = 189.87M, spikiness = 0.06, entropy = 5.65, bhattacharyya = 4, num.segments = 20, loglik = NA, sos = 24654690

# DNA\_140619\_B8-sc-1996980\_sorted\_dedup.bam



reads = 4.14M, complexity = 266.81M, spikiness = 0.06, entropy = 5.65, bhattacharyya = 6.26, num.segments = 20, loglik = NA, sos = 234671648