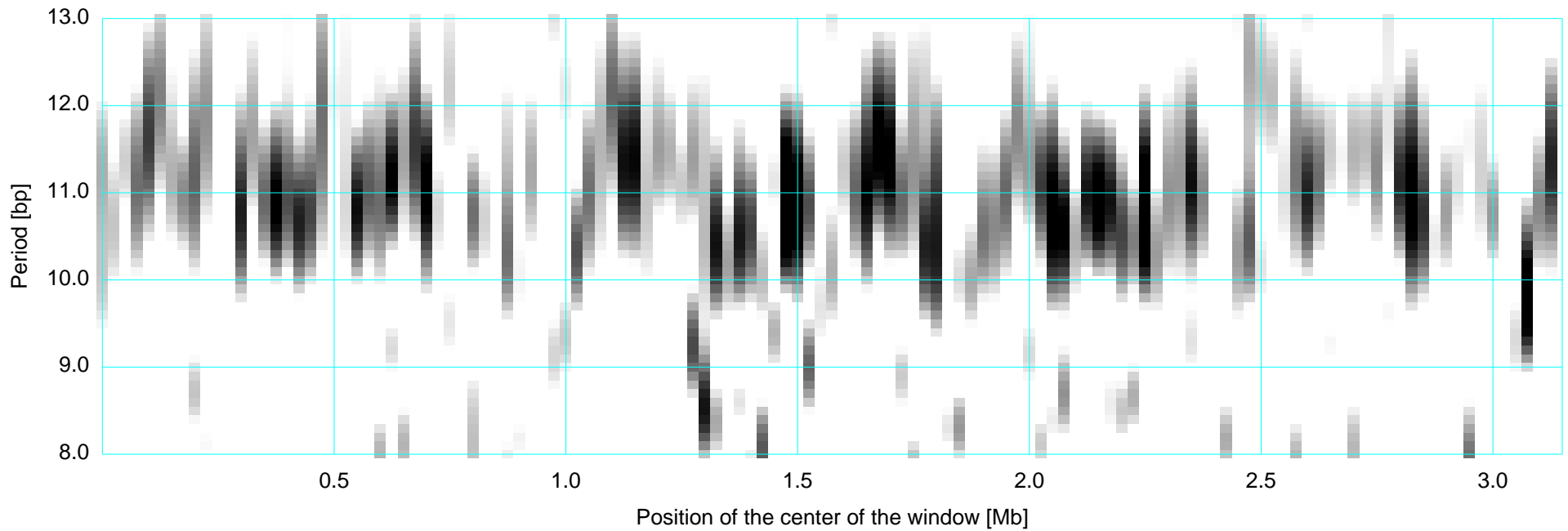
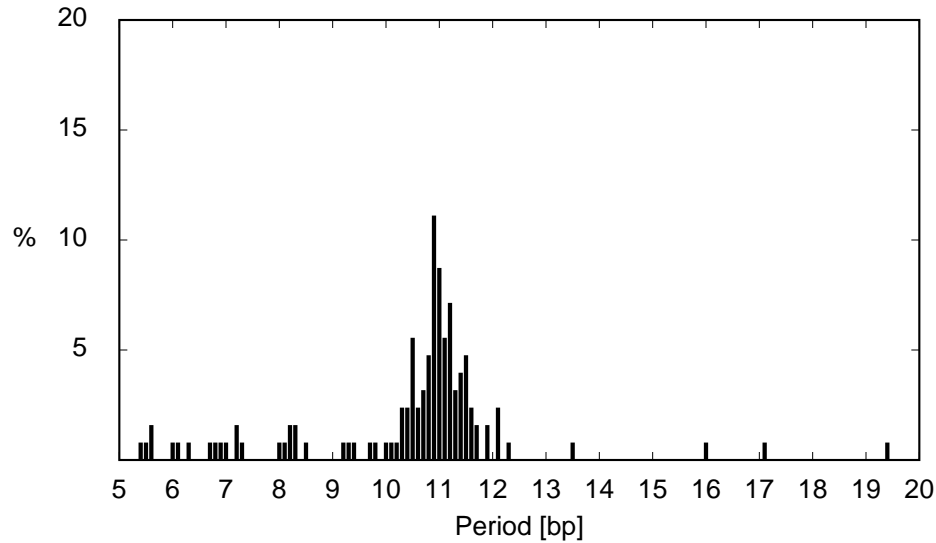


Sliding window "AT" periodicity profile

Analyzed sequence: *Vibrio cholerae*_MJ-1236_chromosome_1 (3149584 bp), window size/step: 50000/25000 bp, spacings range: 30-100 bp, white/black: 1.50 / 3.0



% windows with max value at the given period



% windows with normalized FT value >2, >2.5, >3, >4, >6

