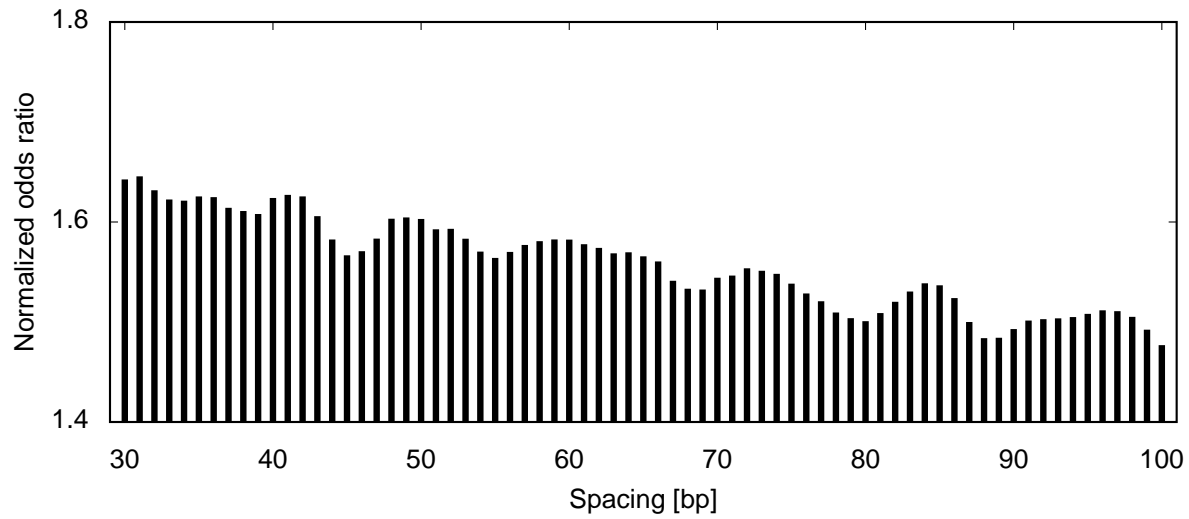


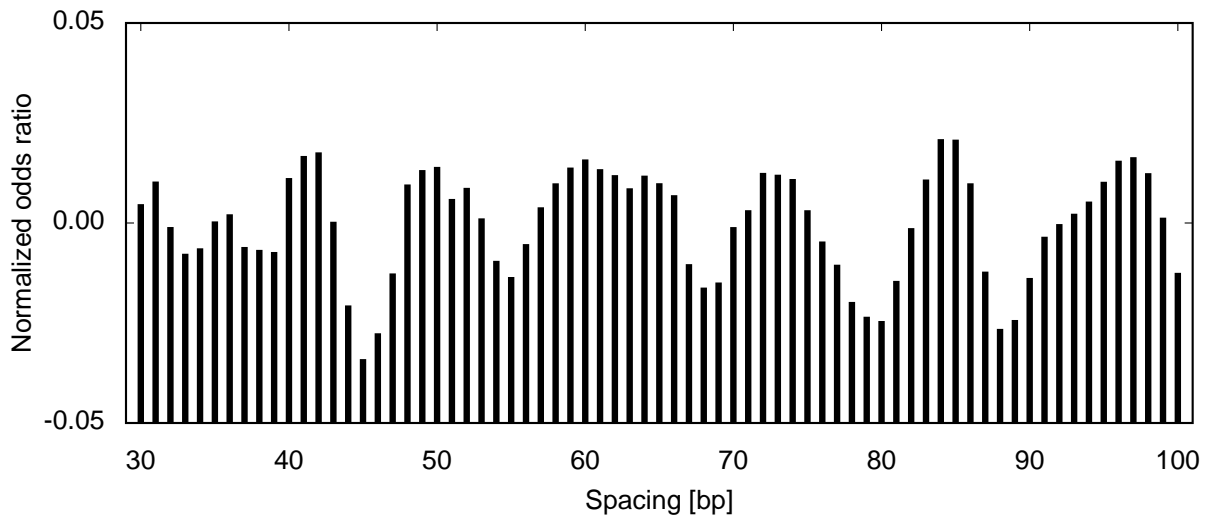
# Periodicity profile

Analyzed sequence: *Chlorobium phaeobacteroides*\_DSM\_266-IG (3133902 bp), spacings range: 30-100 bp, method: A2T2

### Spacings histogram - odds ratios with 3 bp period removed



### Spacings histogram after subtracting a fitted parabola



### Strength of the periodic signal normalized to 1.0 average value

