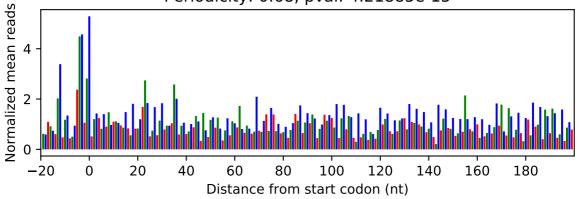
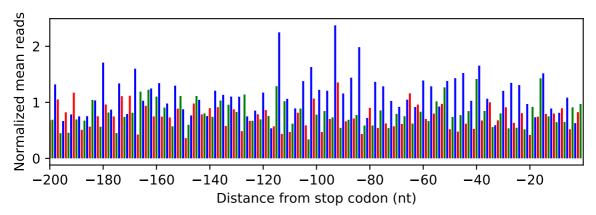
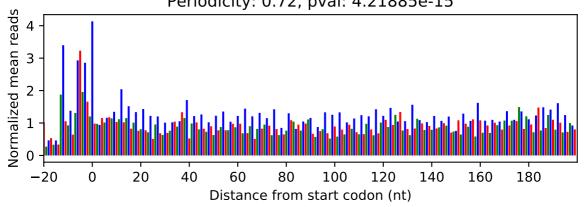
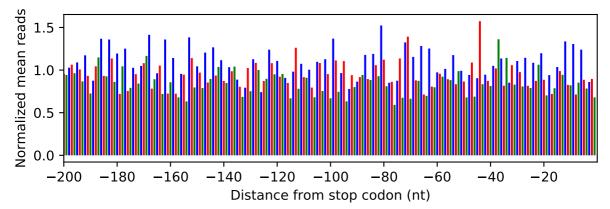
22 nt reads, proportion: 0.20% Periodicity: 0.68, pval: 4.21885e-15



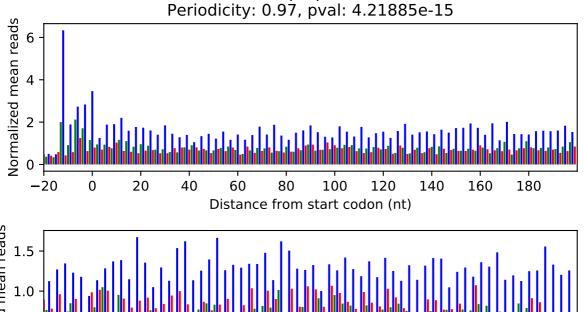


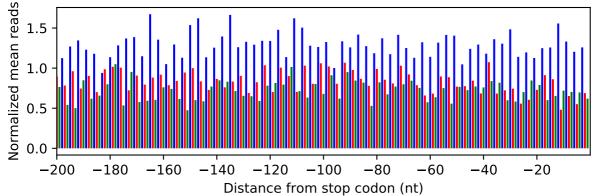
23 nt reads, proportion: 1.33% Periodicity: 0.72, pval: 4.21885e-15



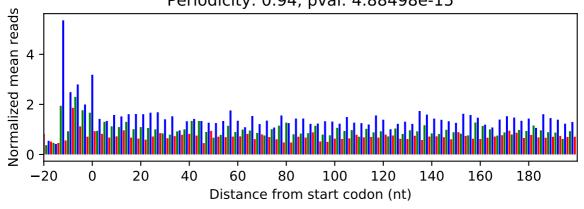


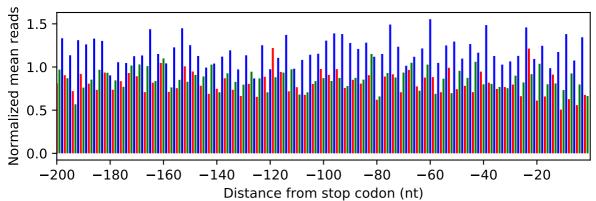
24 nt reads, proportion: 2.25%



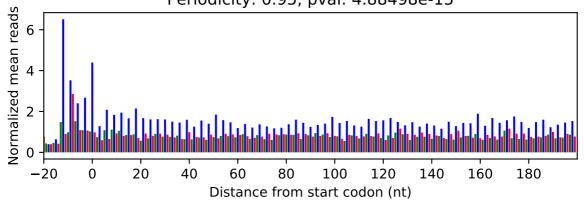


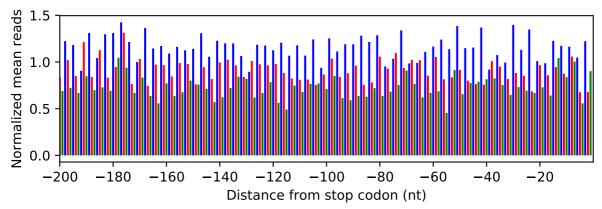
25 nt reads, proportion: 3.09% Periodicity: 0.94, pval: 4.88498e-15



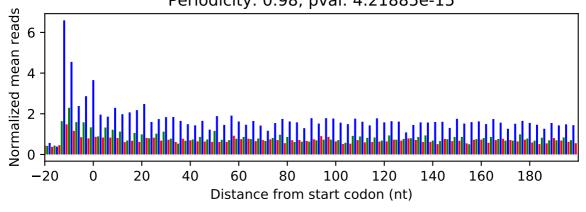


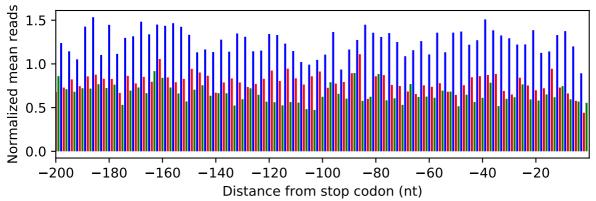
26 nt reads, proportion: 3.46% Periodicity: 0.95, pval: 4.88498e-15





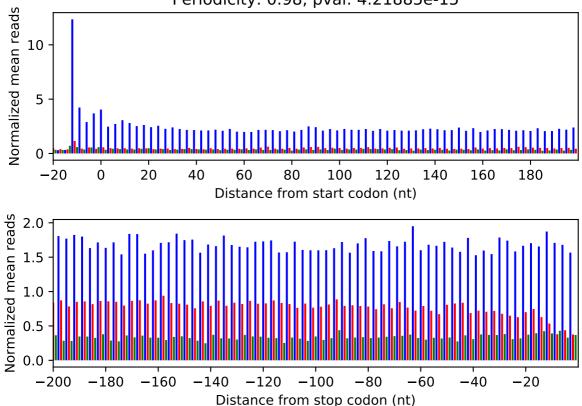
27 nt reads, proportion: 4.79% Periodicity: 0.98, pval: 4.21885e-15



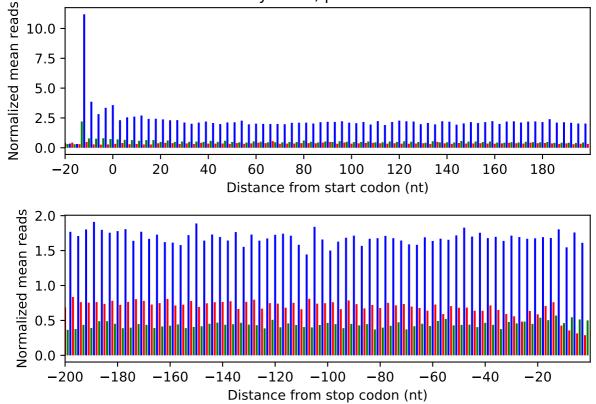


28 nt reads, proportion: 6.46% Periodicity: 0.98, pval: 4.88498e-15 Normalized mean reads 10.0 7.5 5.0 2.5 0.0 0 20 60 180 40 80 100 120 140 160 -20Distance from start codon (nt) Normalized mean reads 1.5 1.0 0.5 0.0 -200-180-160-60 -40-20 140 -120-100-80 Distance from stop codon (nt)

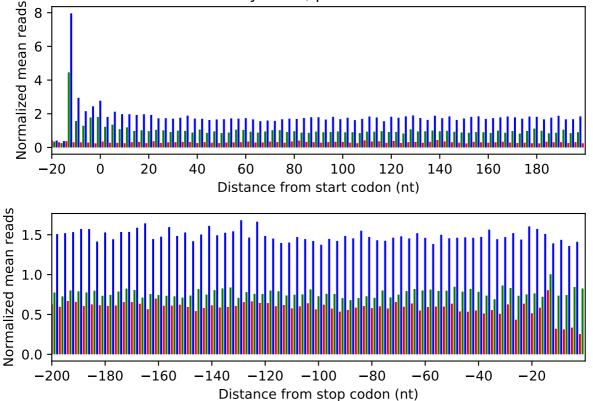
29 nt reads, proportion: 13.81% Periodicity: 0.98, pval: 4.21885e-15



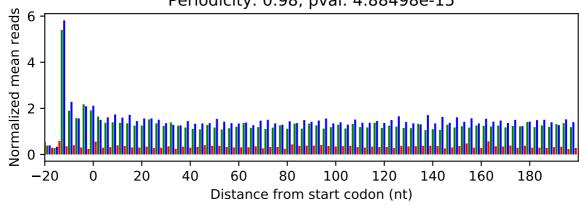
30 nt reads, proportion: 23.69% Periodicity: 0.99, pval: 4.88498e-15

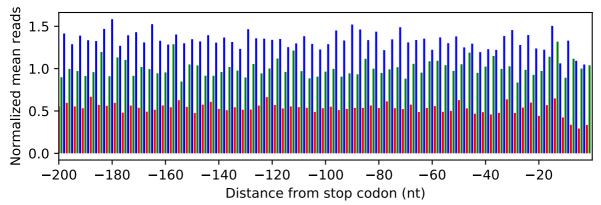


31 nt reads, proportion: 17.55% Periodicity: 0.99, pval: 4.88498e-15

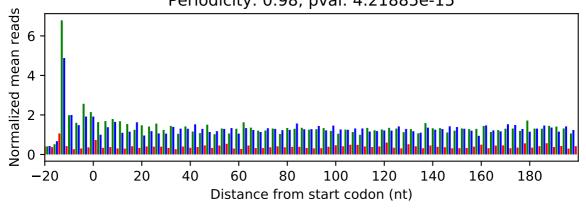


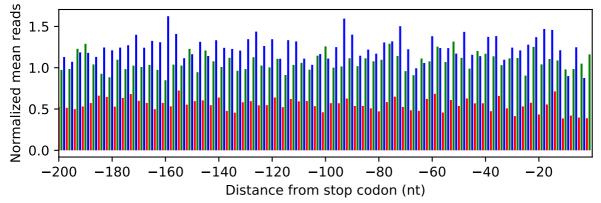
32 nt reads, proportion: 7.59% Periodicity: 0.98, pval: 4.88498e-15



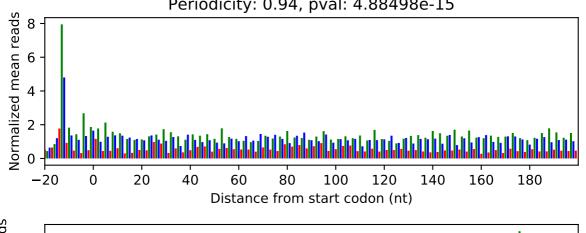


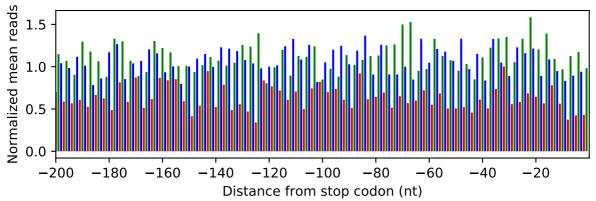
33 nt reads, proportion: 4.51% Periodicity: 0.98, pval: 4.21885e-15



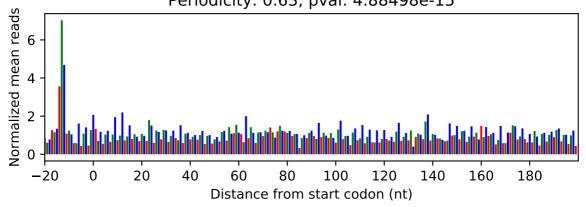


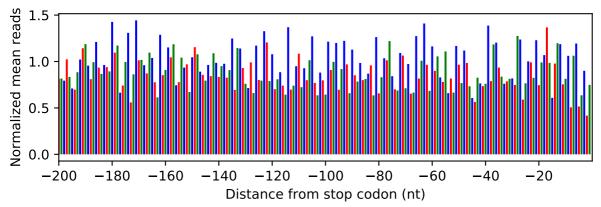
34 nt reads, proportion: 2.80% Periodicity: 0.94, pval: 4.88498e-15



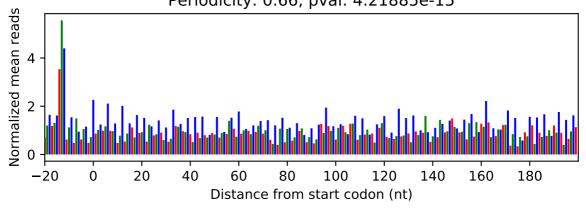


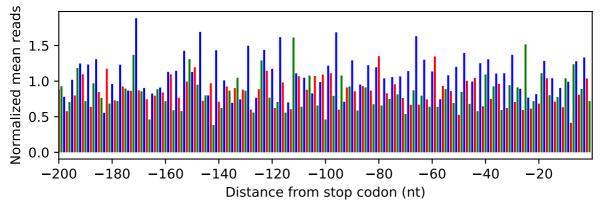
35 nt reads, proportion: 3.55% Periodicity: 0.63, pval: 4.88498e-15





36 nt reads, proportion: 4.50% Periodicity: 0.66, pval: 4.21885e-15





37 nt reads, proportion: 0.41% Periodicity: 0.34, pval: 9.23727e-11

