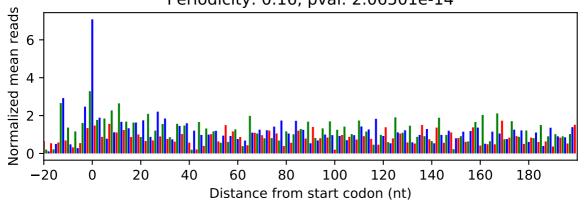
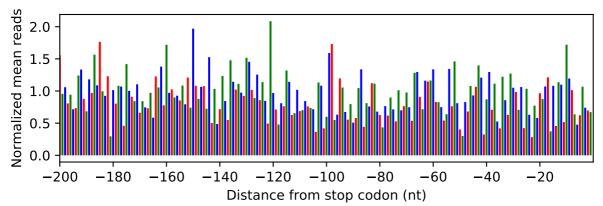
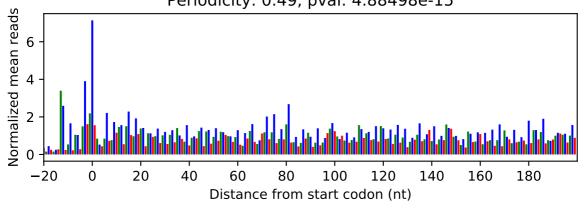
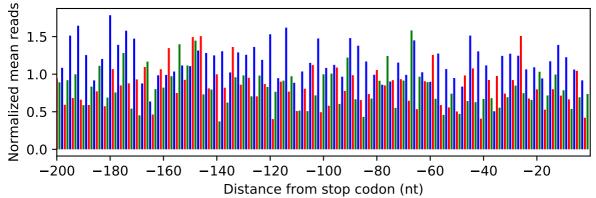
16 nt reads, proportion: 0.09% Periodicity: 0.16, pval: 2.06501e-14



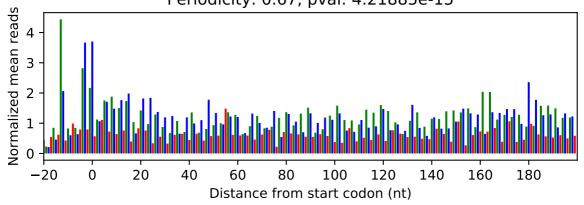


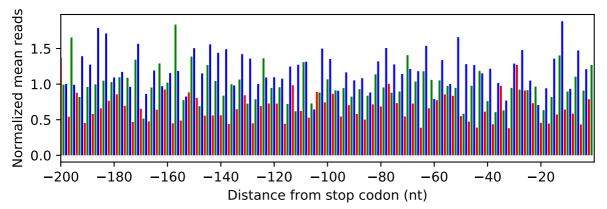
17 nt reads, proportion: 0.14% Periodicity: 0.49, pval: 4.88498e-15



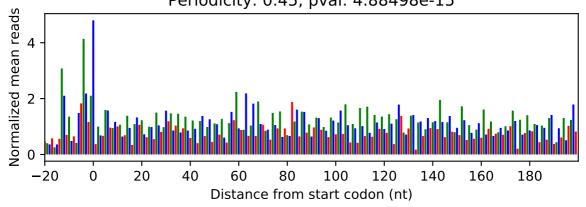


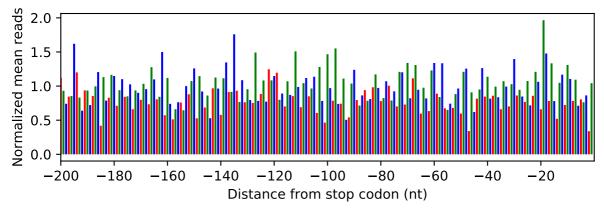
18 nt reads, proportion: 0.17% Periodicity: 0.67, pval: 4.21885e-15



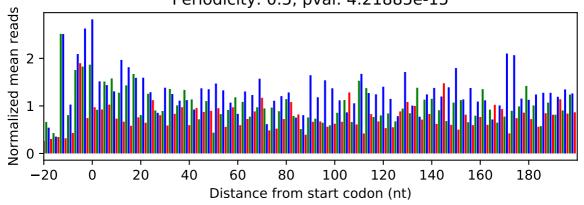


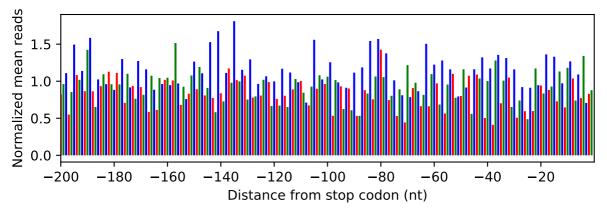
19 nt reads, proportion: 0.23% Periodicity: 0.45, pval: 4.88498e-15



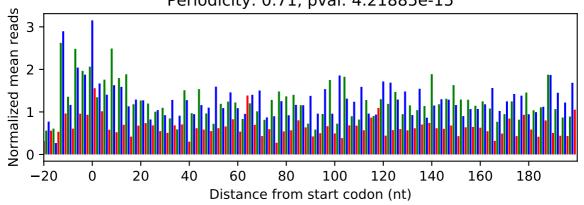


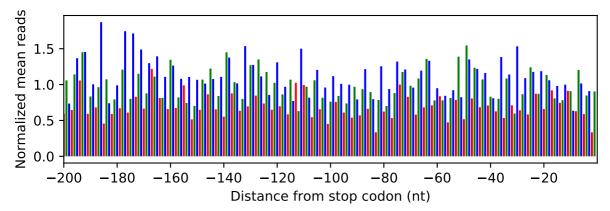
20 nt reads, proportion: 0.22% Periodicity: 0.5, pval: 4.21885e-15



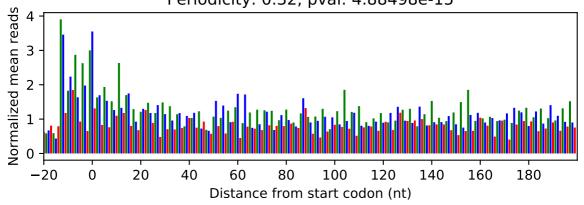


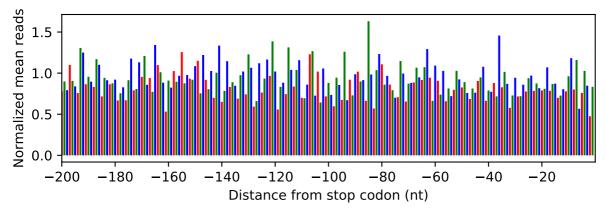
21 nt reads, proportion: 0.56% Periodicity: 0.71, pval: 4.21885e-15



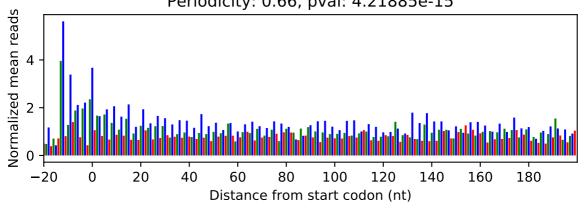


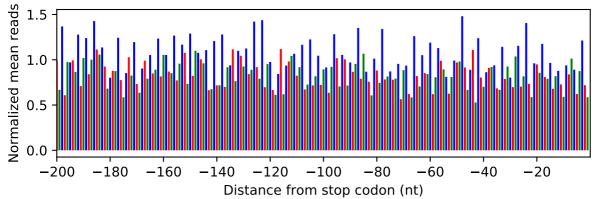
22 nt reads, proportion: 3.50% Periodicity: 0.32, pval: 4.88498e-15



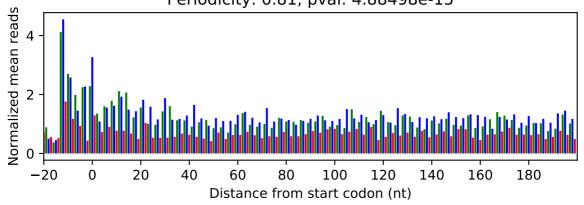


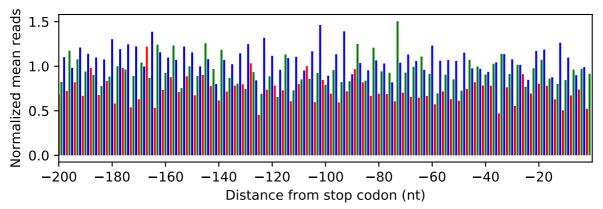
23 nt reads, proportion: 1.52% Periodicity: 0.66, pval: 4.21885e-15



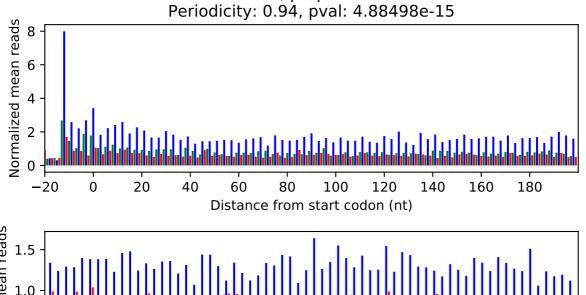


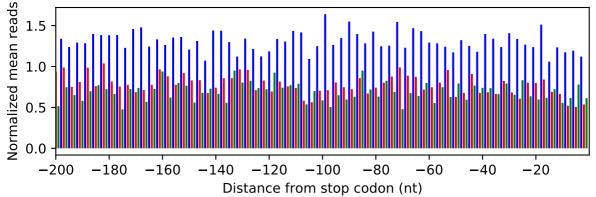
24 nt reads, proportion: 1.36% Periodicity: 0.81, pval: 4.88498e-15



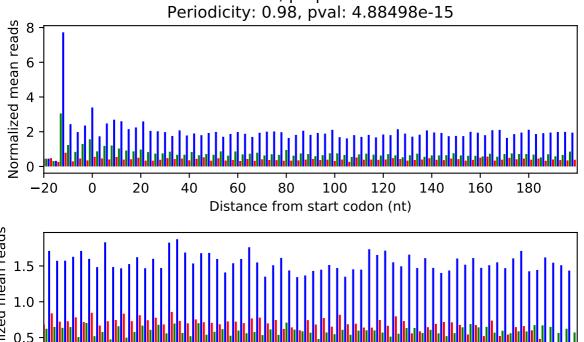


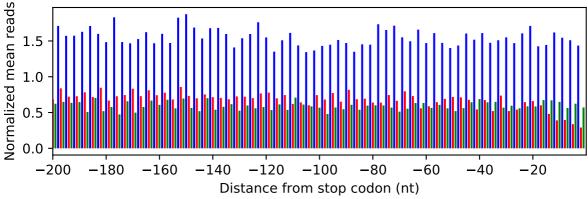
25 nt reads, proportion: 3.00%



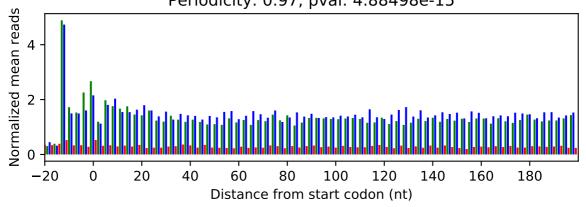


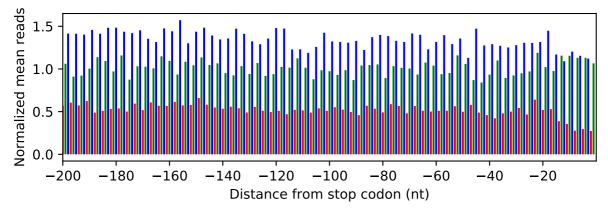
26 nt reads, proportion: 4.92%



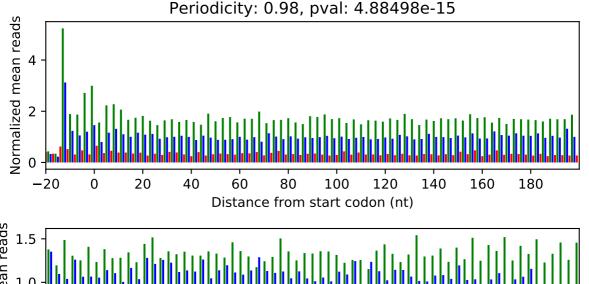


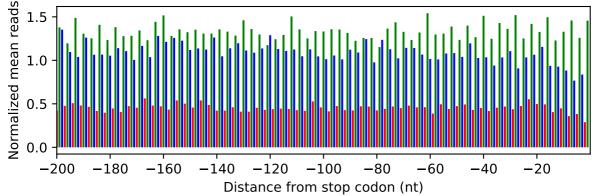
27 nt reads, proportion: 10.98% Periodicity: 0.97, pval: 4.88498e-15

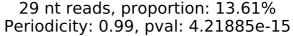


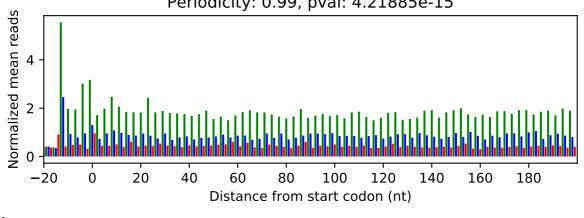


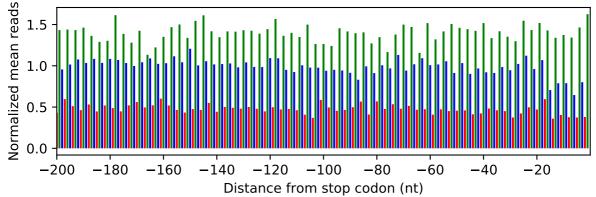
28 nt reads, proportion: 18.55% Periodicity: 0.98, pval: 4.88498e-15



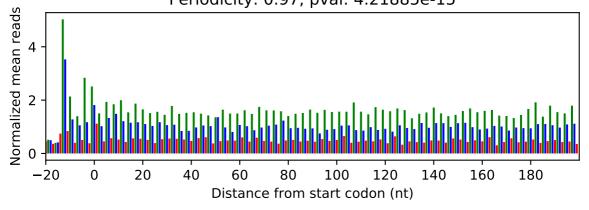


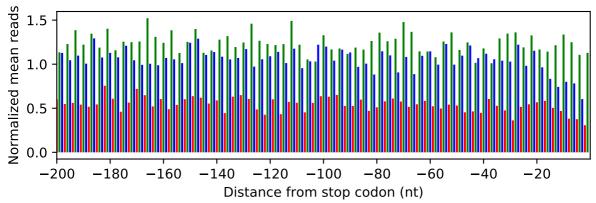




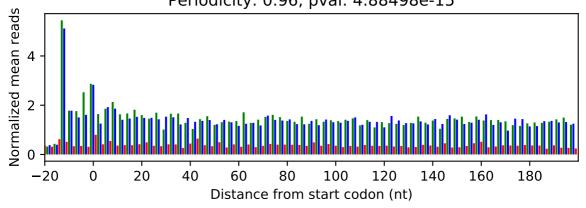


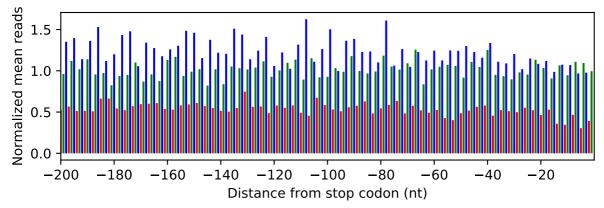
30 nt reads, proportion: 4.30% Periodicity: 0.97, pval: 4.21885e-15



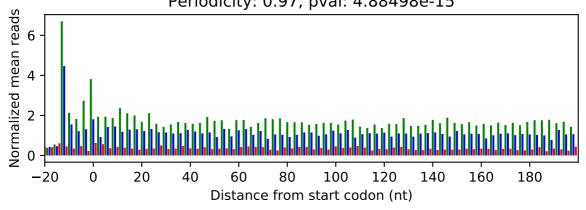


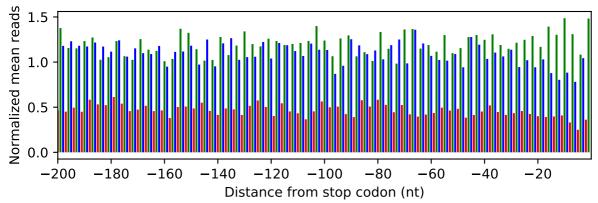
31 nt reads, proportion: 3.96% Periodicity: 0.96, pval: 4.88498e-15



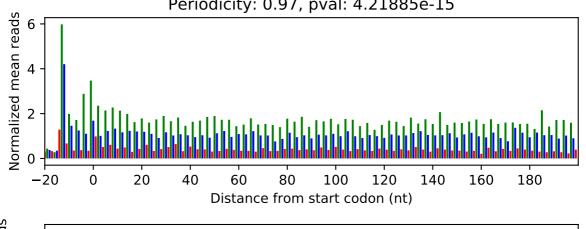


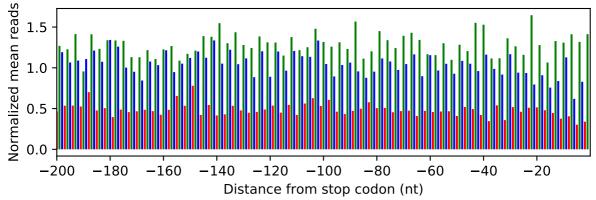
32 nt reads, proportion: 22.42% Periodicity: 0.97, pval: 4.88498e-15



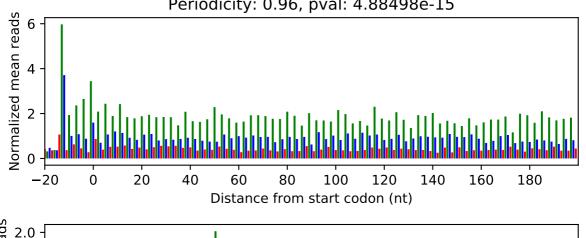


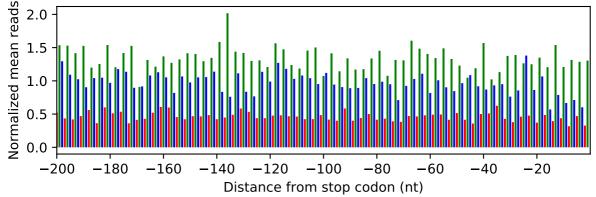
33 nt reads, proportion: 2.66% Periodicity: 0.97, pval: 4.21885e-15



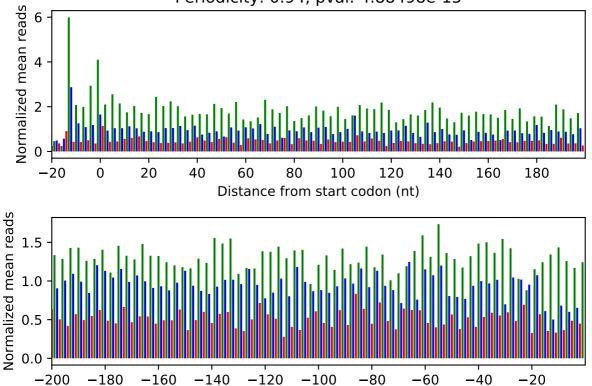


34 nt reads, proportion: 1.76% Periodicity: 0.96, pval: 4.88498e-15



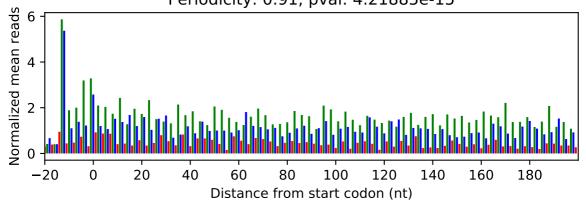


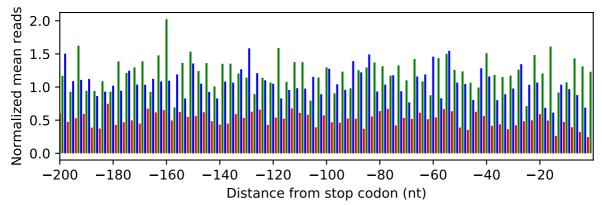
35 nt reads, proportion: 2.25% Periodicity: 0.94, pval: 4.88498e-15



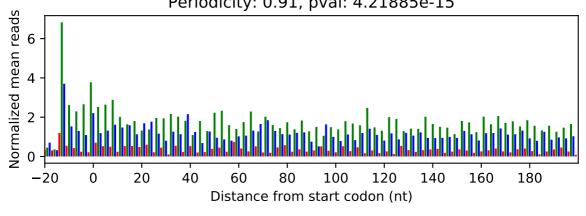
Distance from stop codon (nt)

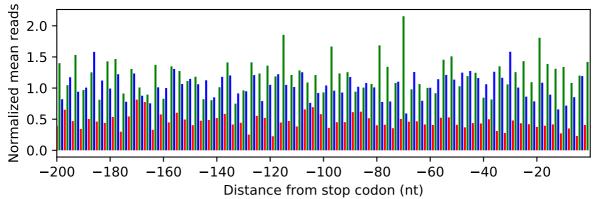
36 nt reads, proportion: 2.26% Periodicity: 0.91, pval: 4.21885e-15



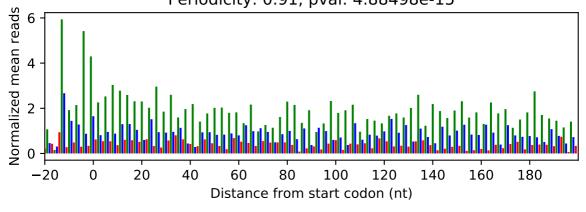


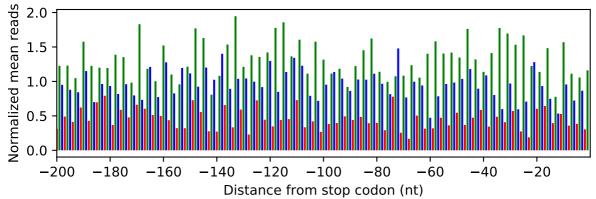
37 nt reads, proportion: 0.58% Periodicity: 0.91, pval: 4.21885e-15



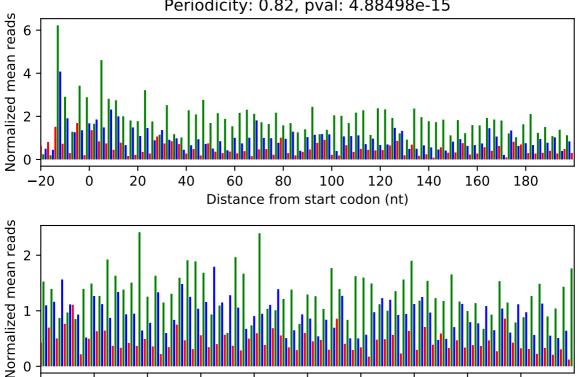


38 nt reads, proportion: 0.31% Periodicity: 0.91, pval: 4.88498e-15





39 nt reads, proportion: 0.22% Periodicity: 0.82, pval: 4.88498e-15



-100Distance from stop codon (nt)

-80

-60

-40

-200

-180

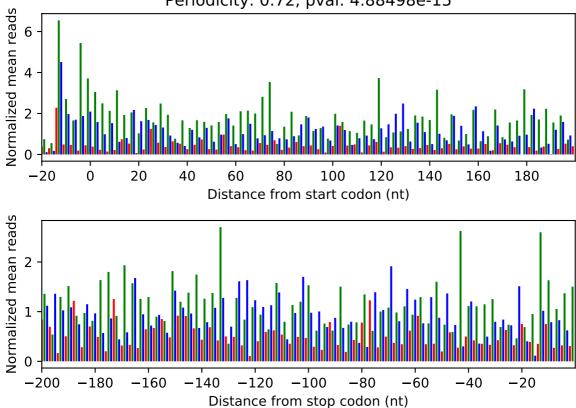
-160

-140

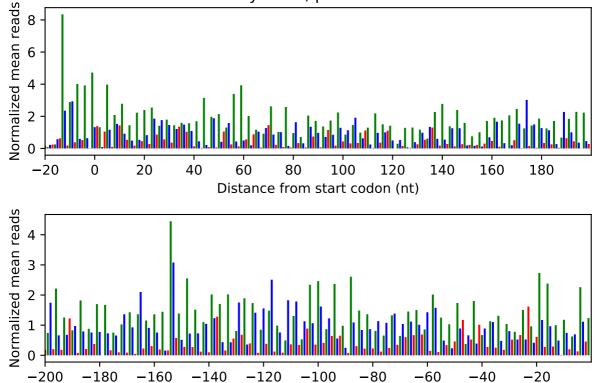
-120

-20

40 nt reads, proportion: 0.24% Periodicity: 0.72, pval: 4.88498e-15



41 nt reads, proportion: 0.18% Periodicity: 0.67, pval: 4.21885e-15



Distance from stop codon (nt)