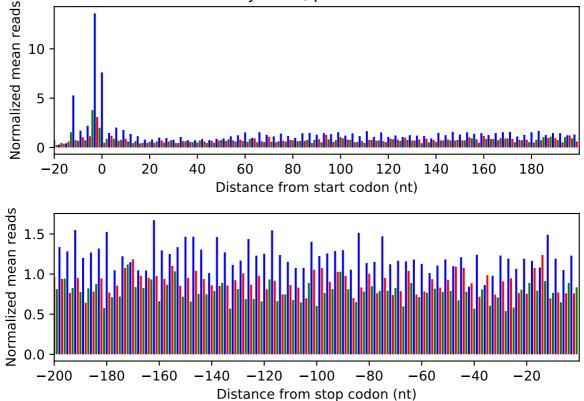
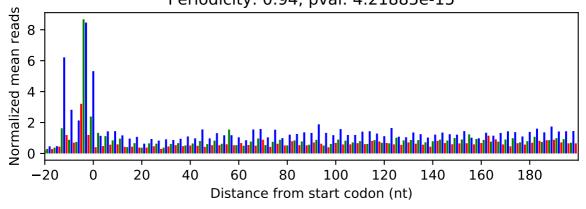
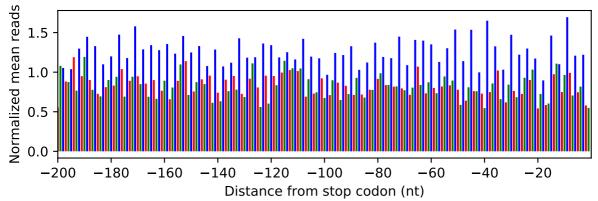
20 nt reads, proportion: 1.37% Periodicity: 0.92, pval: 4.88498e-15

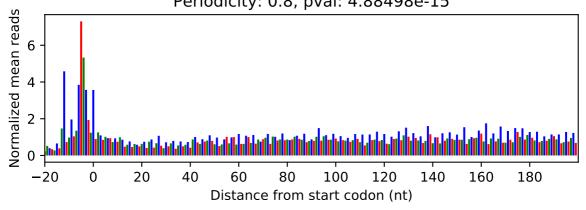


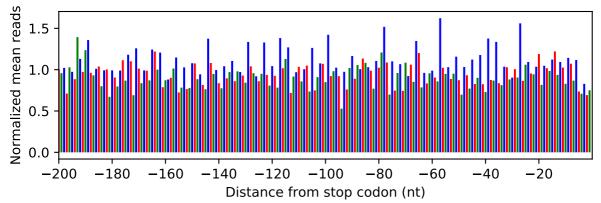
21 nt reads, proportion: 1.20% Periodicity: 0.94, pval: 4.21885e-15



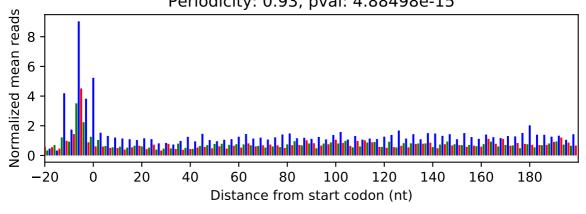


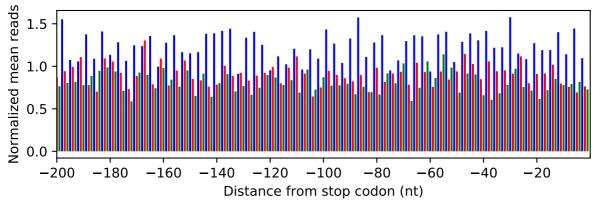
22 nt reads, proportion: 1.20% Periodicity: 0.8, pval: 4.88498e-15



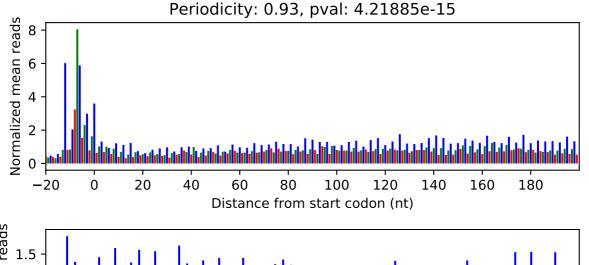


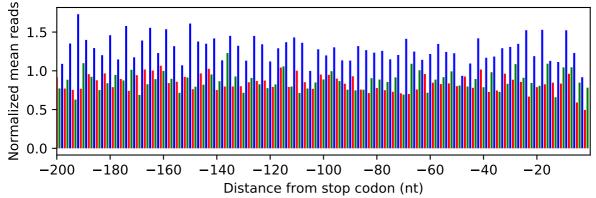
23 nt reads, proportion: 1.45% Periodicity: 0.93, pval: 4.88498e-15



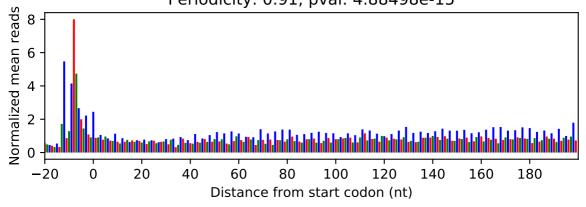


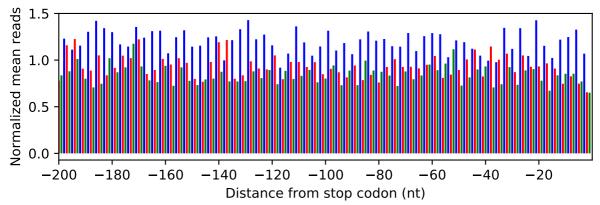
24 nt reads, proportion: 1.95%



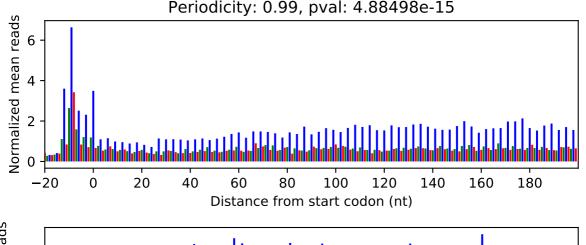


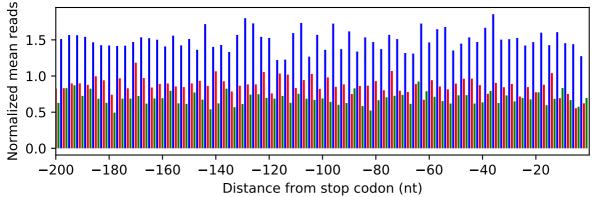
25 nt reads, proportion: 2.83% Periodicity: 0.91, pval: 4.88498e-15



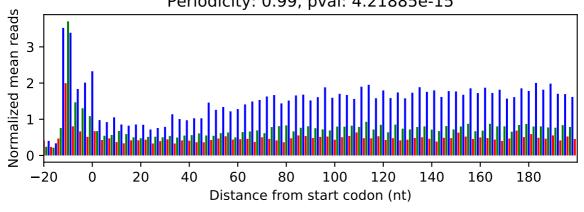


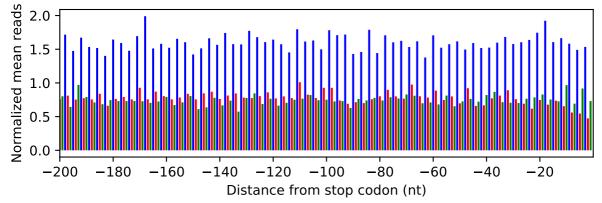
26 nt reads, proportion: 4.57% Periodicity: 0.99, pval: 4.88498e-15



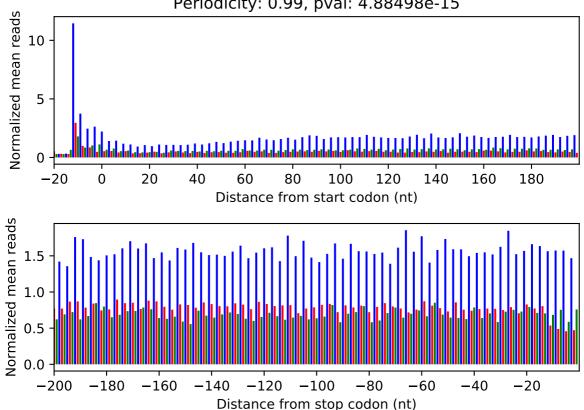


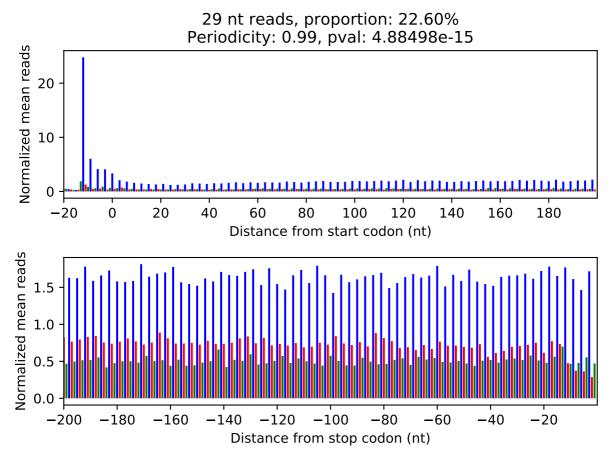
27 nt reads, proportion: 8.41% Periodicity: 0.99, pval: 4.21885e-15

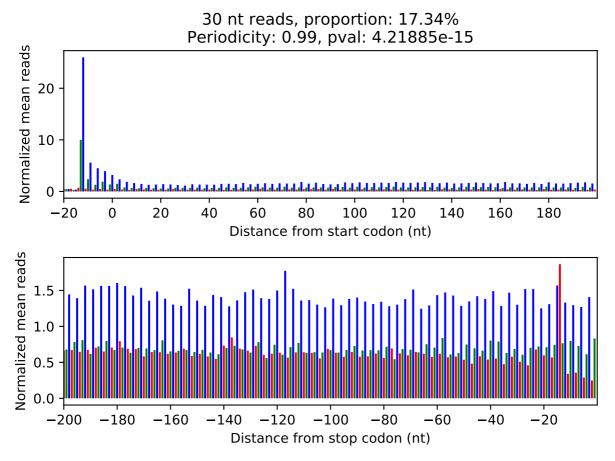


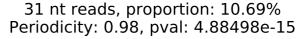


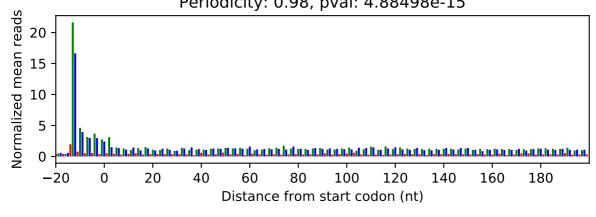
28 nt reads, proportion: 15.30% Periodicity: 0.99, pval: 4.88498e-15

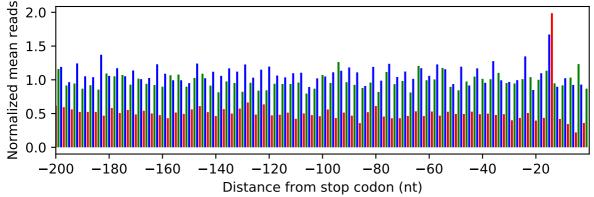




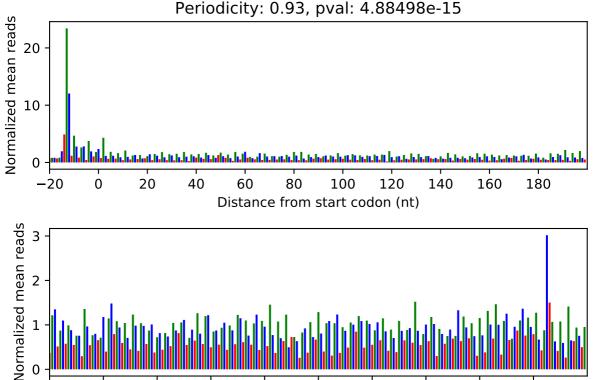








32 nt reads, proportion: 5.02% Periodicity: 0.93, pval: 4.88498e-15



-200

-180

-160

-140

-120

-100

Distance from stop codon (nt)

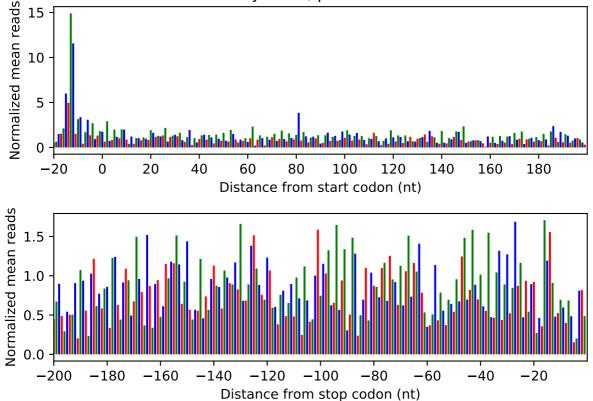
-80

-60

-40

<del>-</del>20

33 nt reads, proportion: 4.58% Periodicity: 0.43, pval: 4.21885e-15



34 nt reads, proportion: 1.13% Periodicity: 0.32, pval: 1.25316e-09

