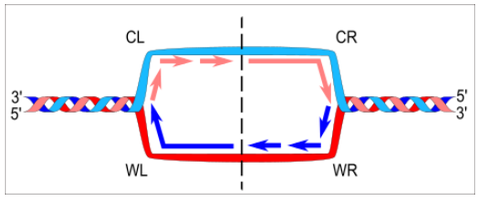
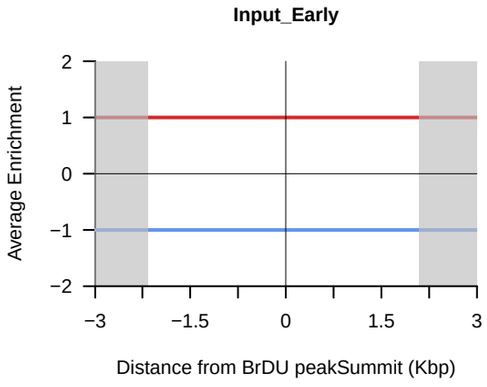
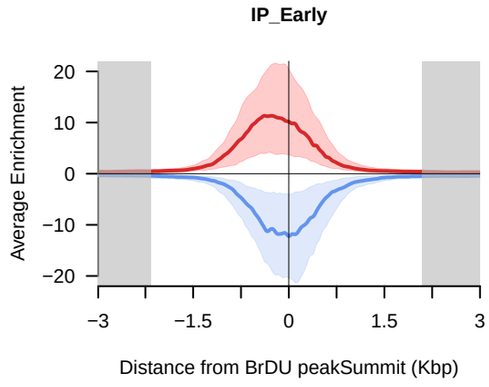
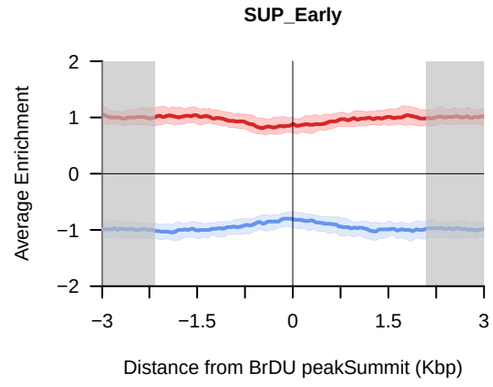
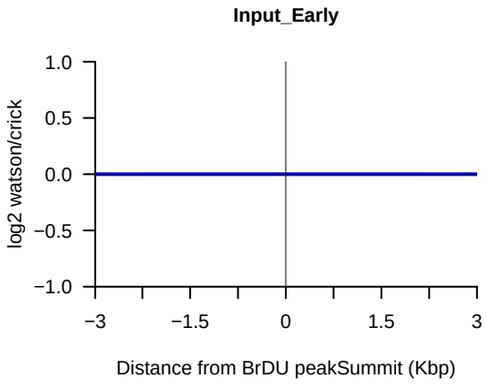
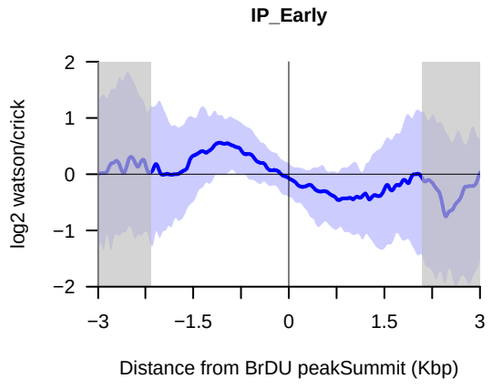


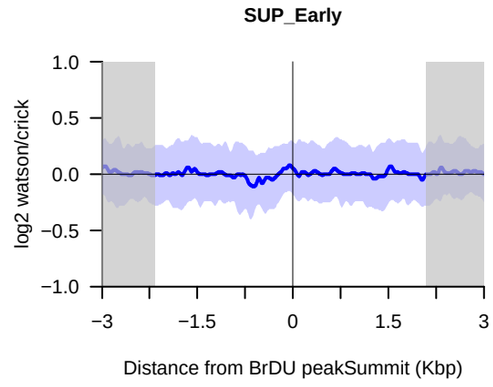


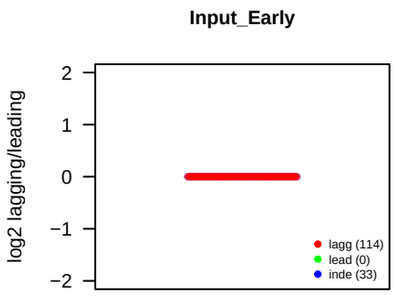




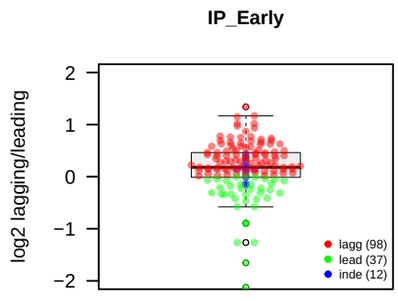




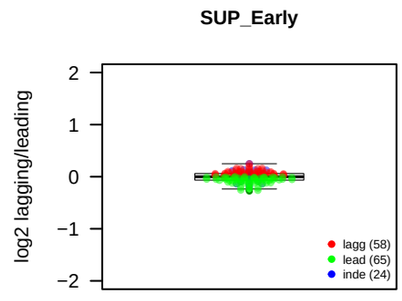




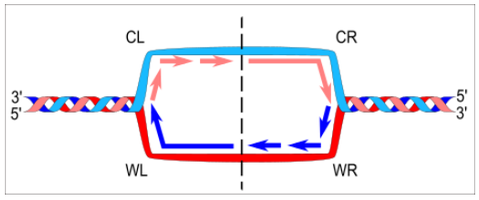
Strong bias for lagging synthesis
p−value (Lagg~Lead): 9.63e−35

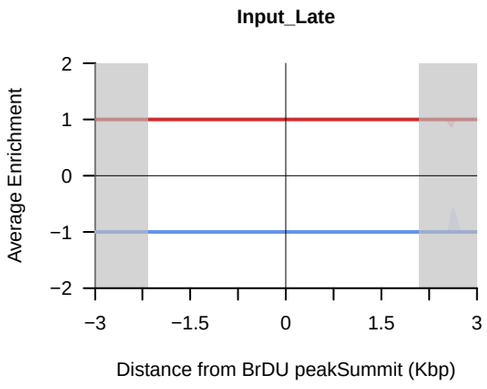


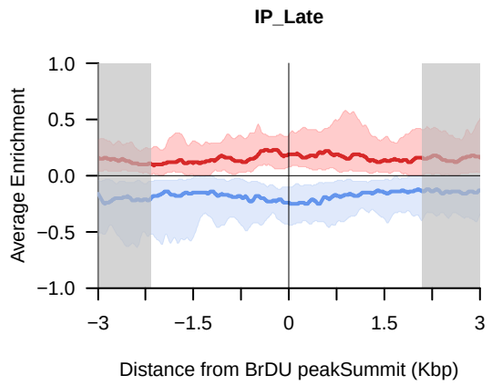
Strong bias for lagging synthesis
p−value (Lagg~Lead): 1.5e−07

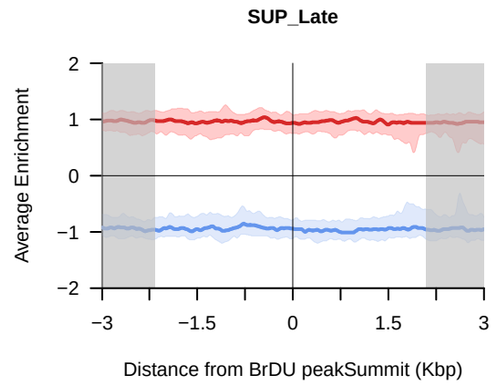


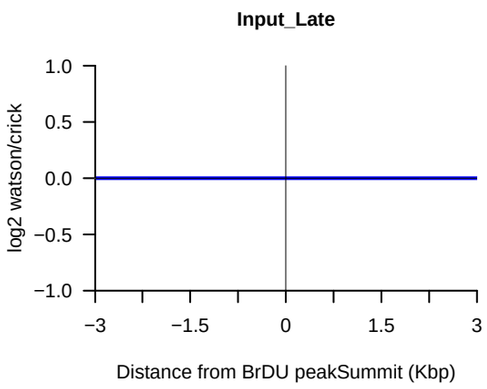
No significant strandedness in DNA synthesis
p−value (Lagg~Lead): 0.589

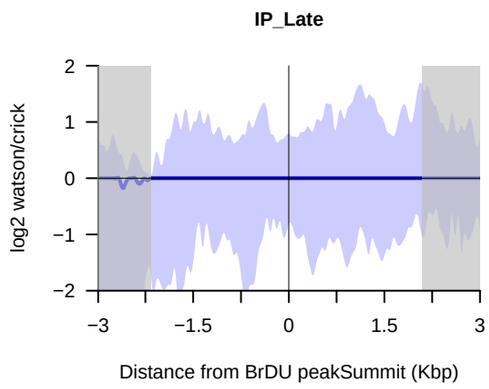


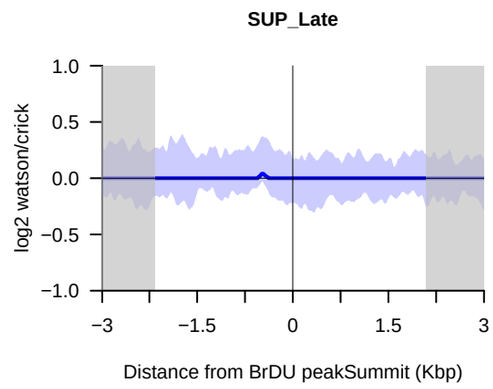


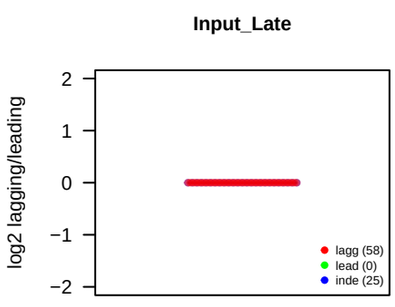




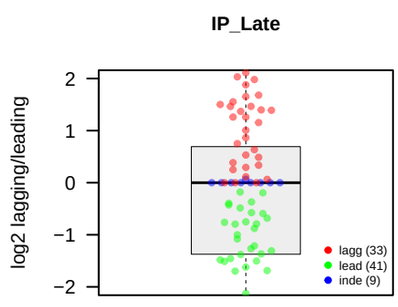




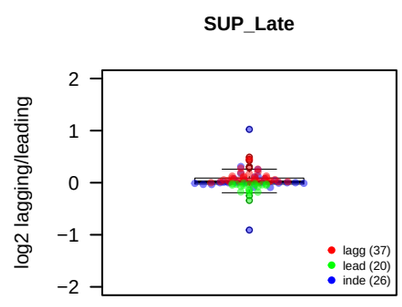




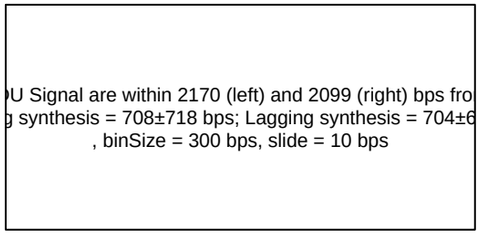
Strong bias for lagging synthesis
p−value (Lagg~Lead): 6.94e−18



No significant strandedness in DNA synthesis
p−value (Lagg~Lead): 0.416



Very weak bias for lagging synthesis
p−value (Lagg~Lead): 0.0331


)U Signal are within 2170 (left) and 2099 (right) bps fro
g synthesis = 708±718 bps; Lagging synthesis = 704±6
, binSize = 300 bps, slide = 10 bps