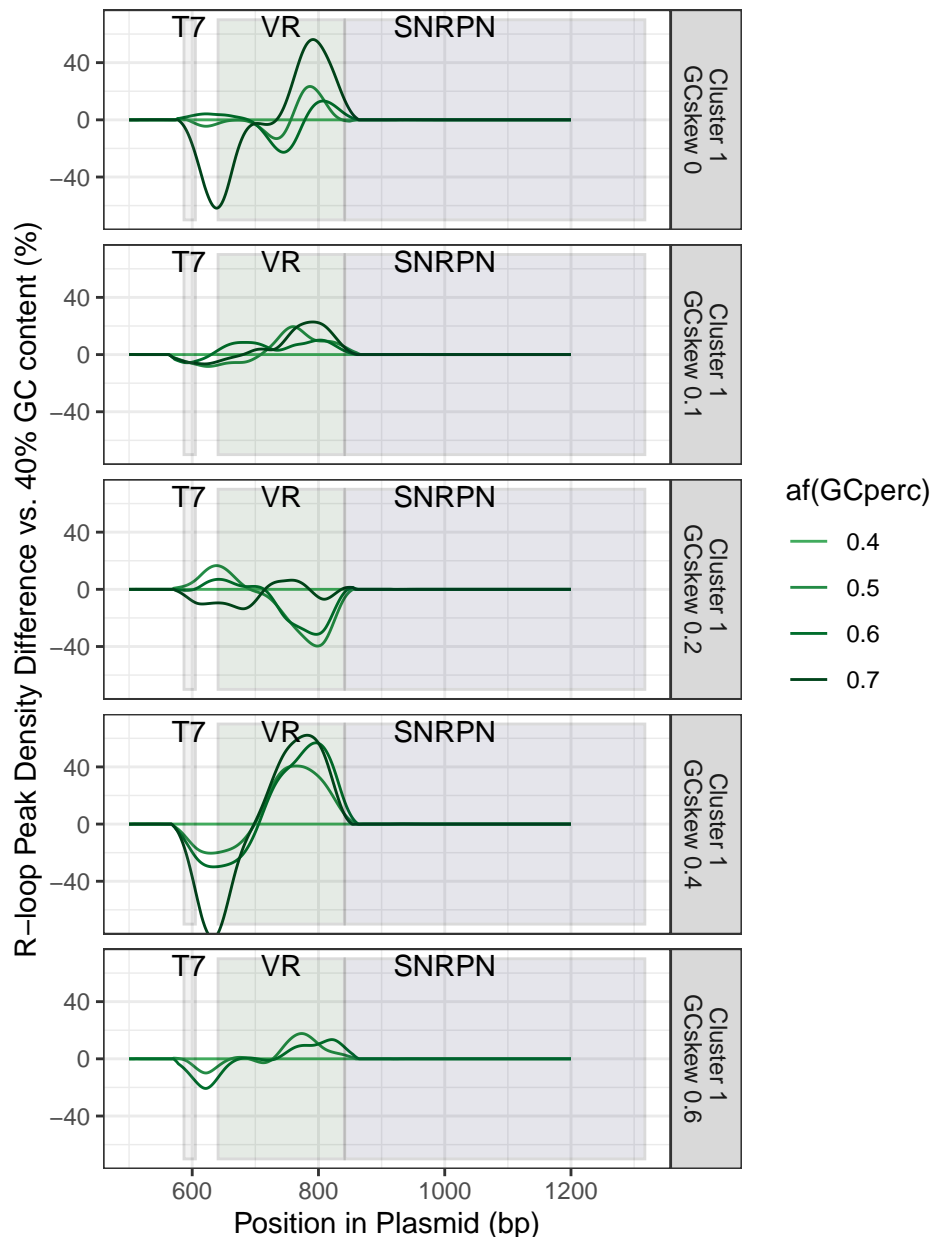
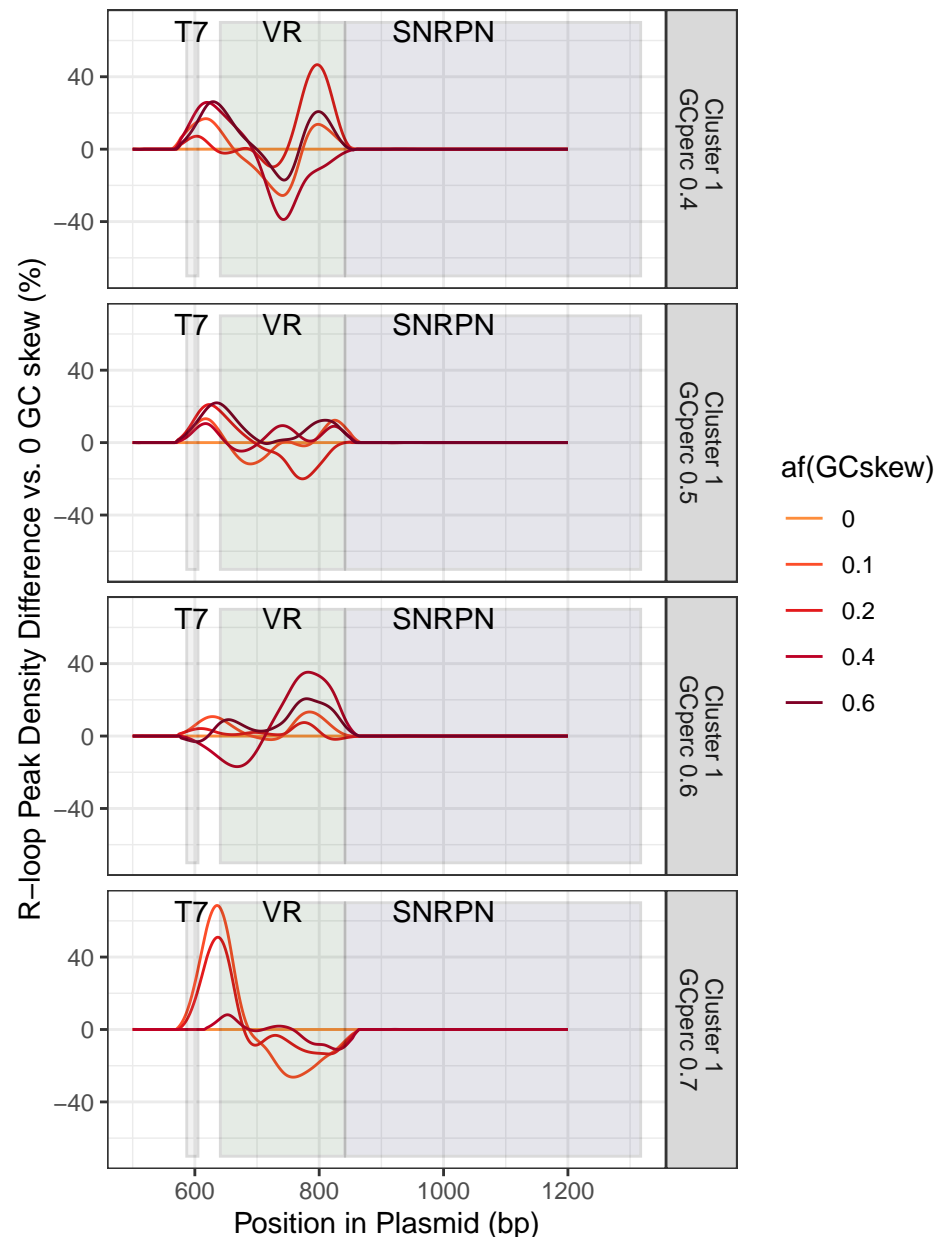


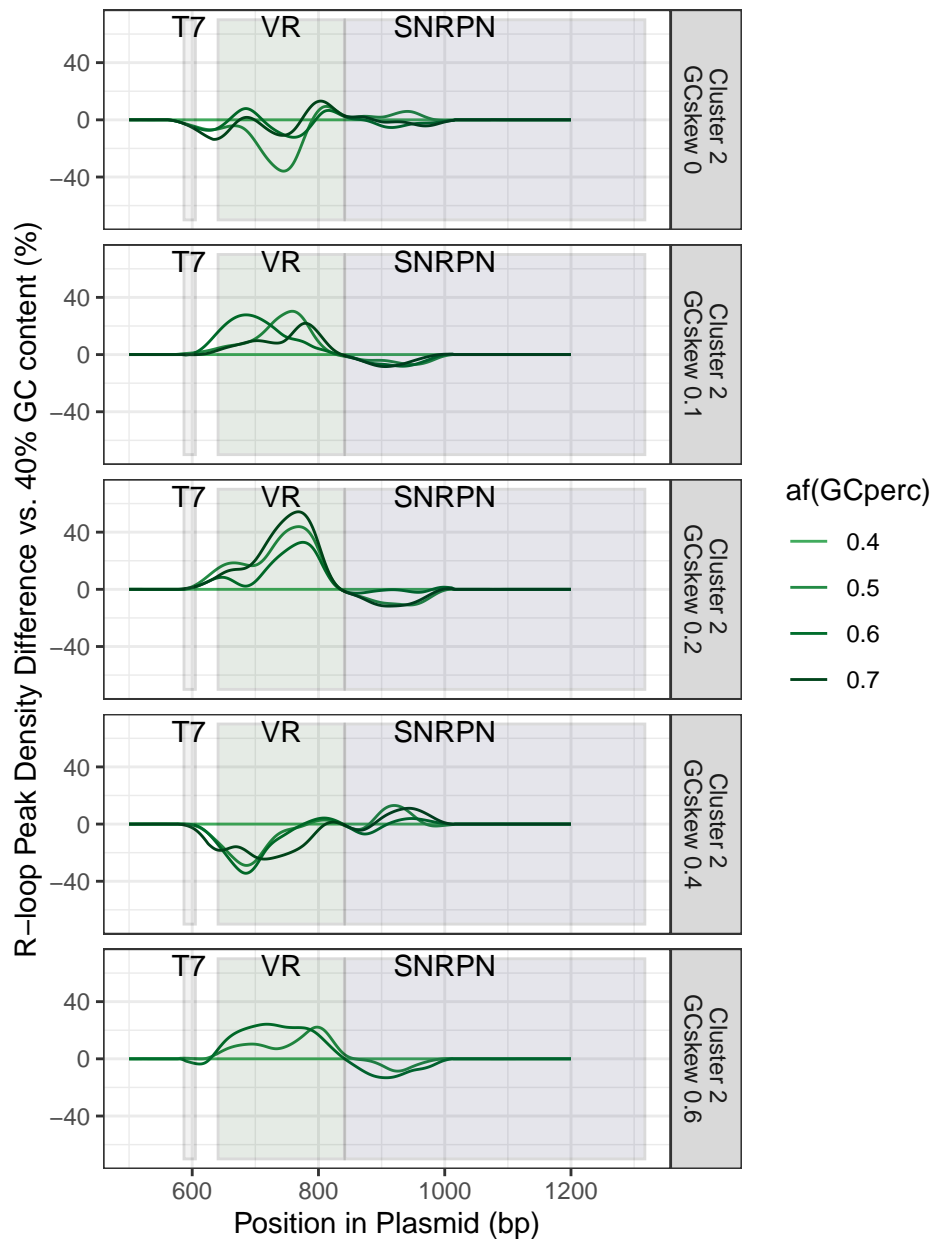
R-loop Peak Density Difference vs. 40% GC content of Grouped by GC Content



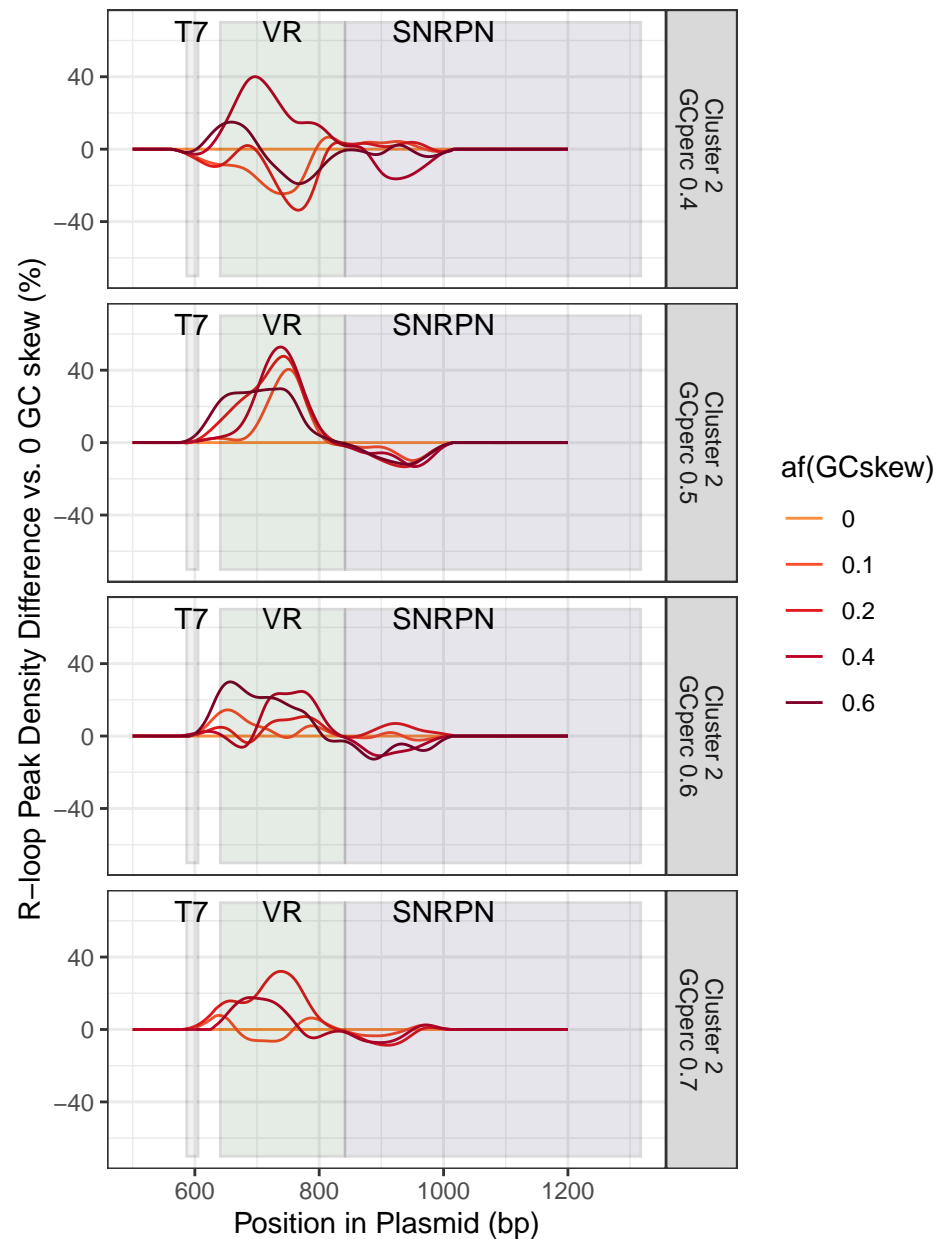
R-loop Peak Density Difference vs. 0 GC skew of Cluster 1 Grouped by GC Skew



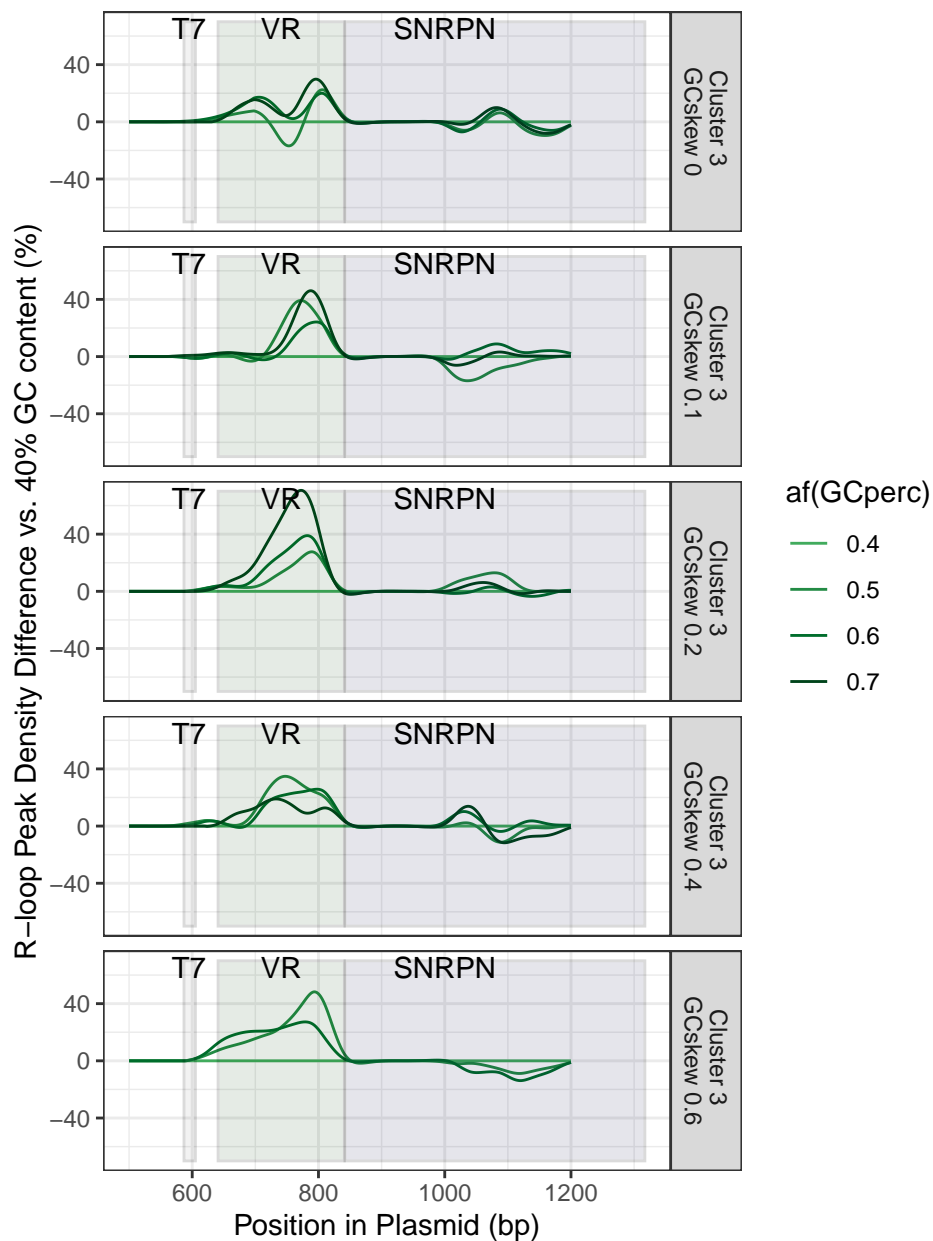
R-loop Peak Density Difference vs. 40% GC content of Grouped by GC Content



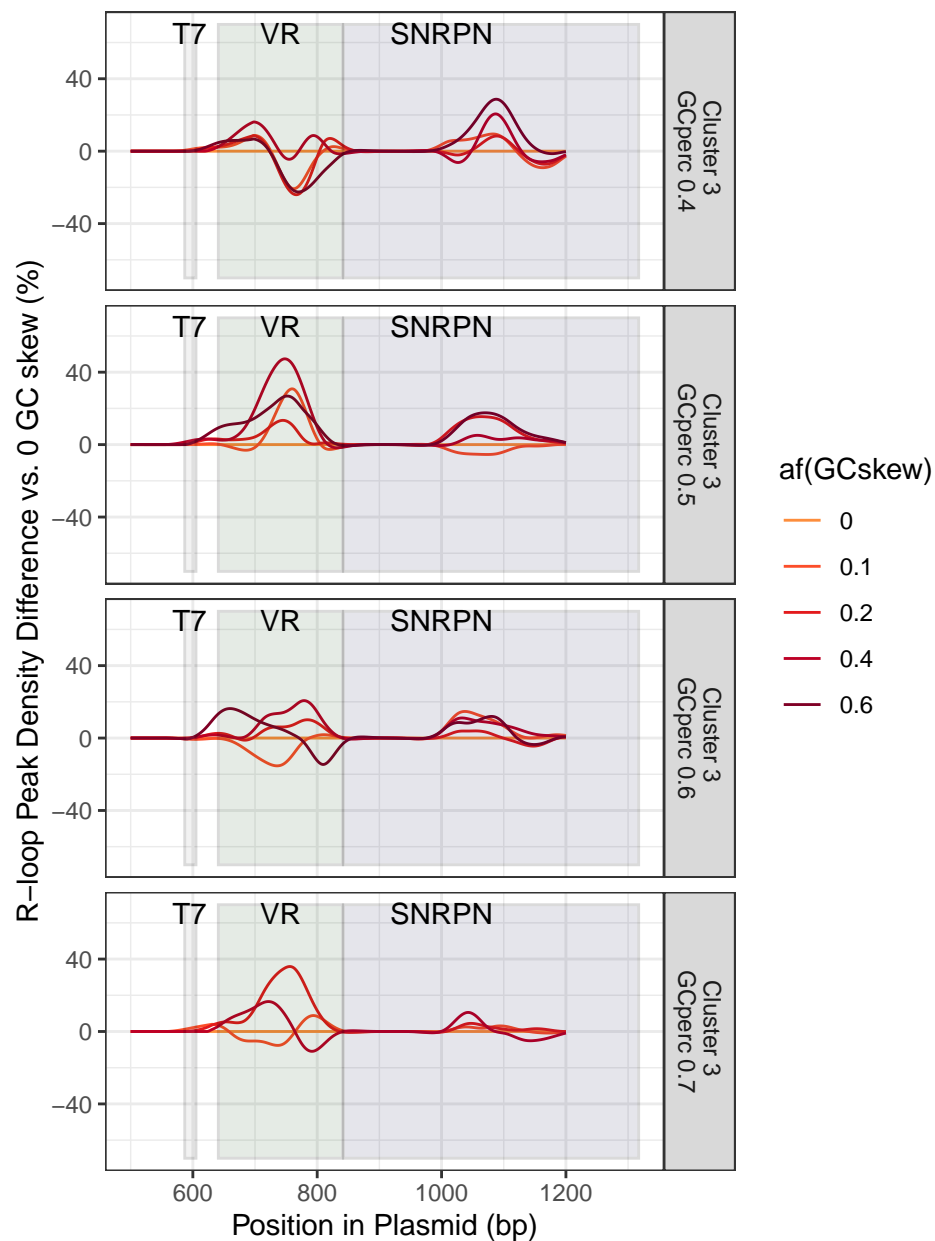
R-loop Peak Density Difference vs. 0 GC skew of Cluster 2 Grouped by GC Skew



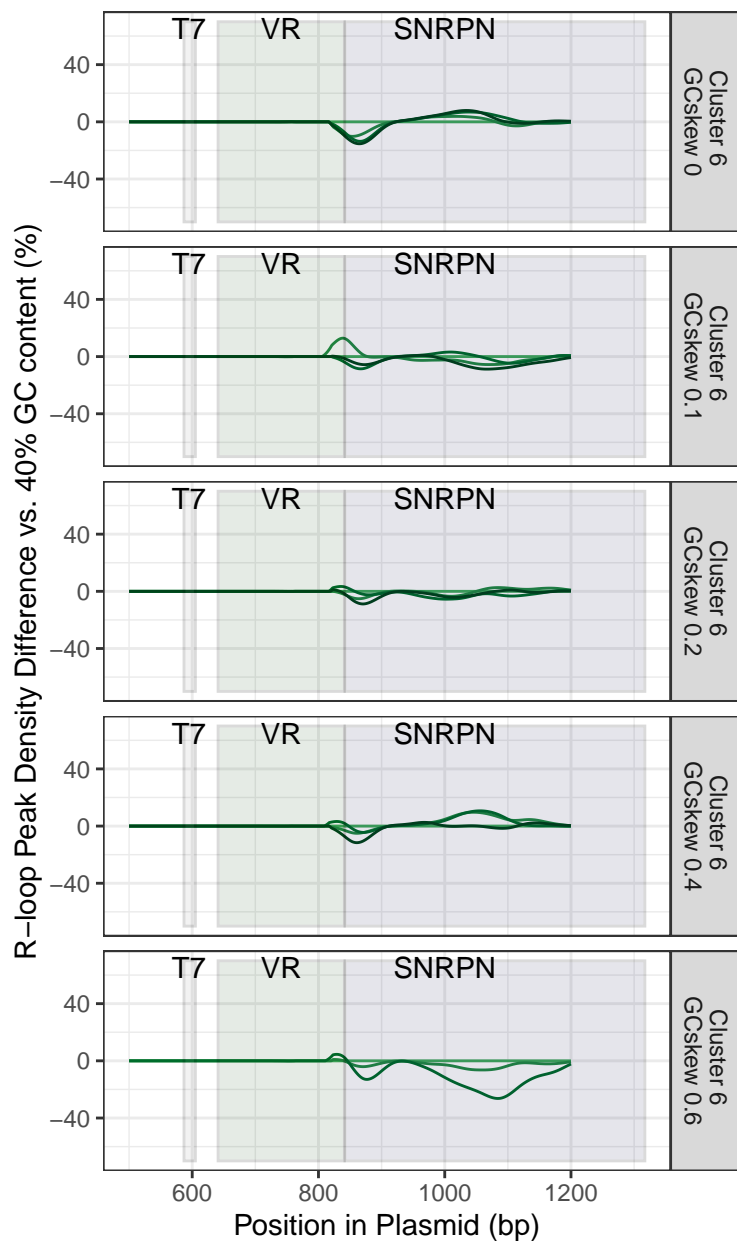
R-loop Peak Density Difference vs. 40% GC content of Grouped by GC Content



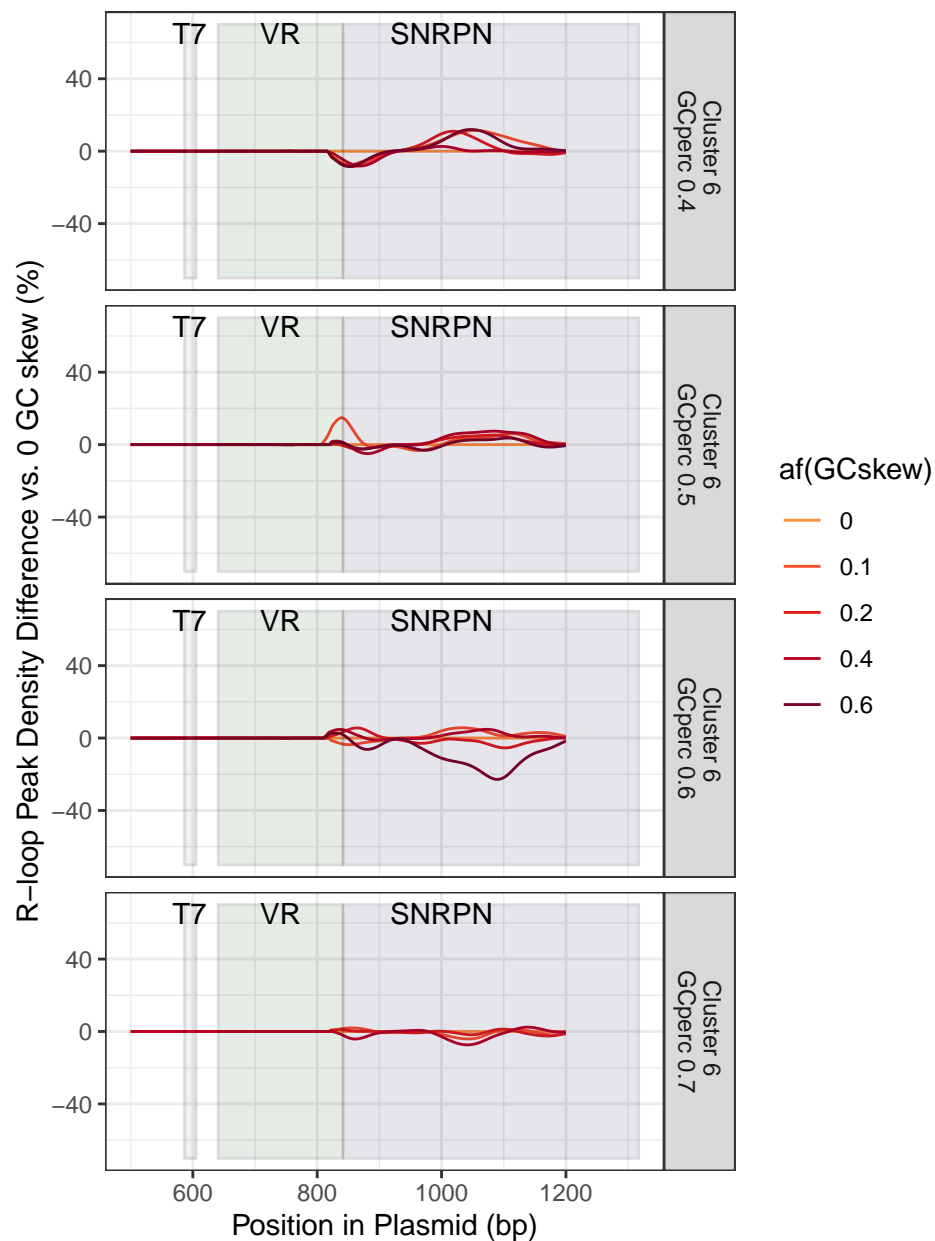
R-loop Peak Density Difference vs. 0 GC skew of Cluster 3 Grouped by GC Skew



R-loop Peak Density Difference vs. 40% GC content of Grouped by GC Content

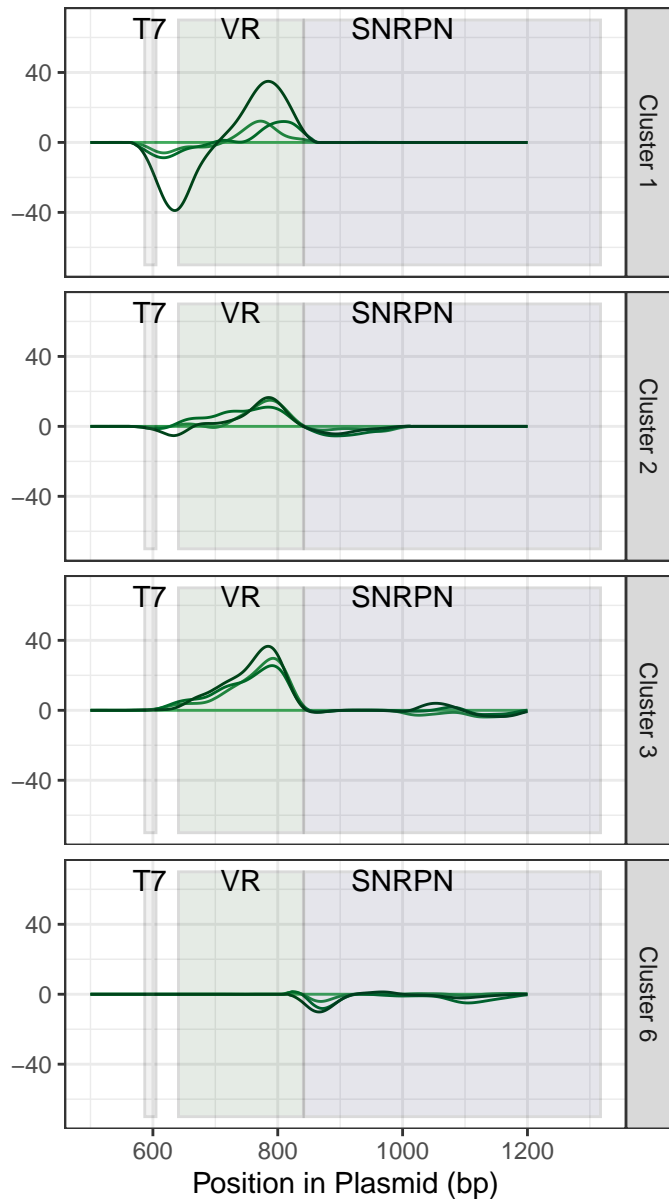


R-loop Peak Density Difference vs. 0 GC skew of Cluster 6 Grouped by GC Skew



Average Difference of R-loop Peak Density
vs. 40% GC content
Grouped by GC content

Average Diff. of R-loop Peak Density
vs. 40% GC content



Average Difference of R-loop Peak Density
vs. 0 GC skew
Grouped by GC Skew

Average Diff. of R-loop Peak Density (%)
vs. 0 GC skew

