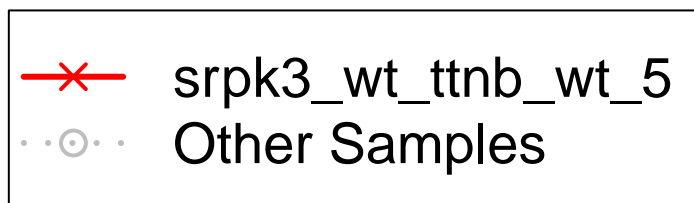


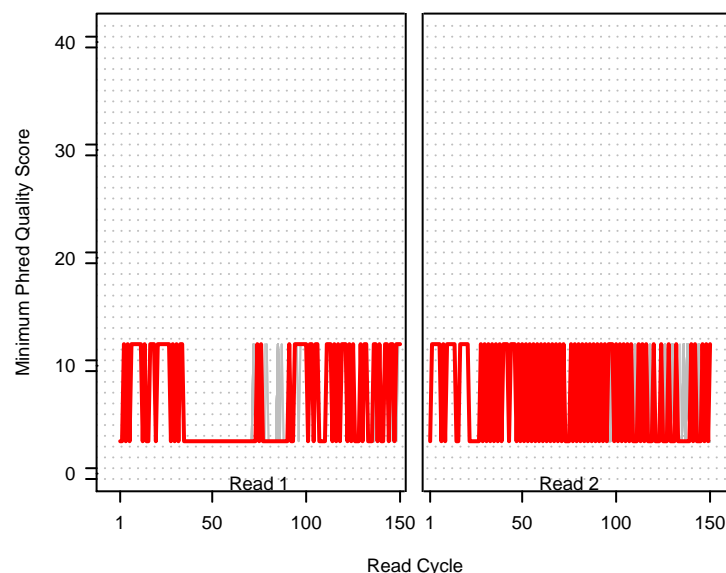
a

Sample Highlight:
srpk3_wt_ttnb_wt_5



b

Minimum Phred Quality Score
With Sample srpk3_wt_ttnb_wt_5 in red



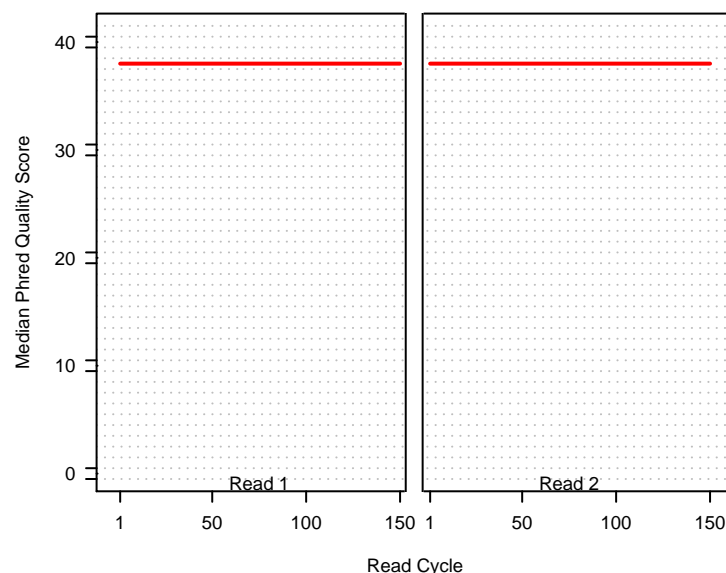
c

Lower Quartile Phred Quality Score
With Sample srpk3_wt_ttnb_wt_5 in red



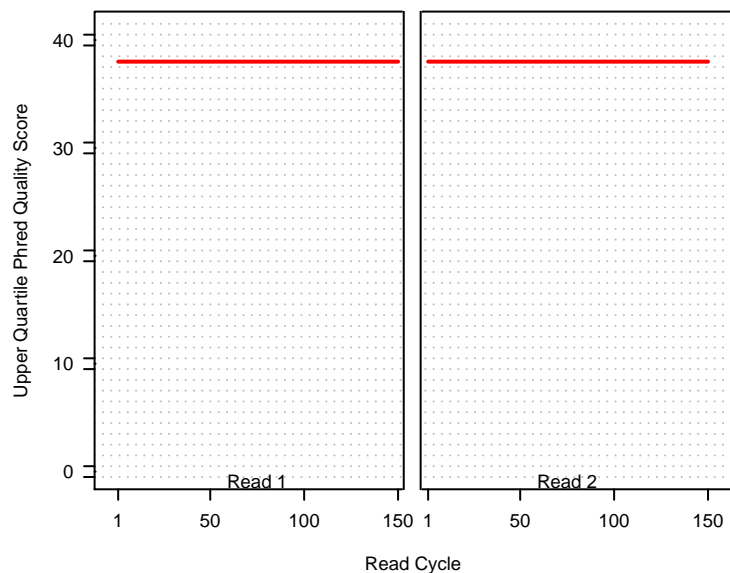
d

Median Phred Quality Score
With Sample srpk3_wt_ttnb_wt_5 in red



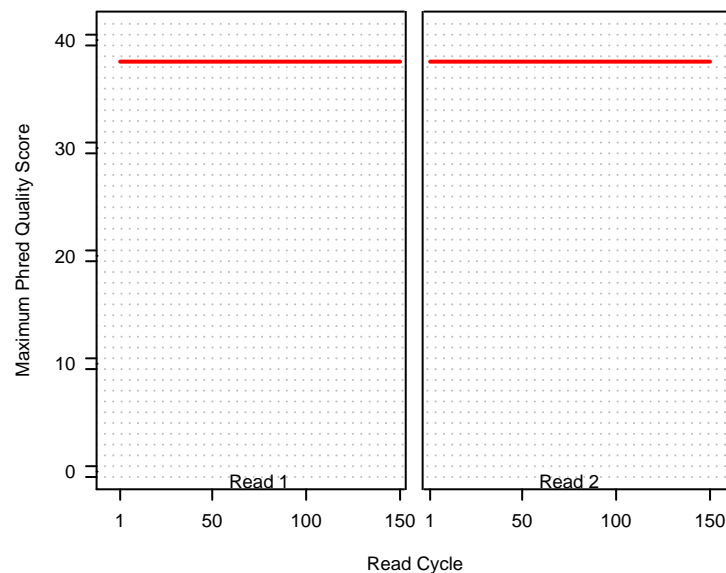
e

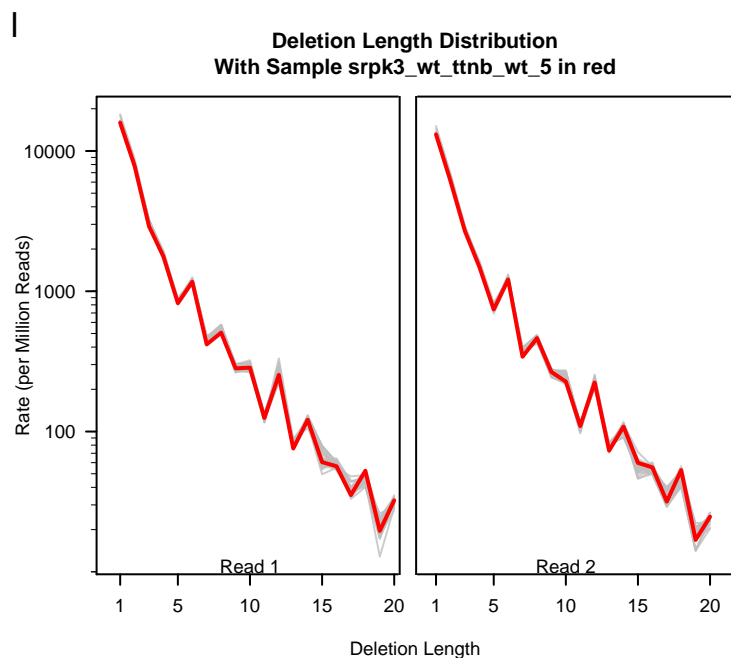
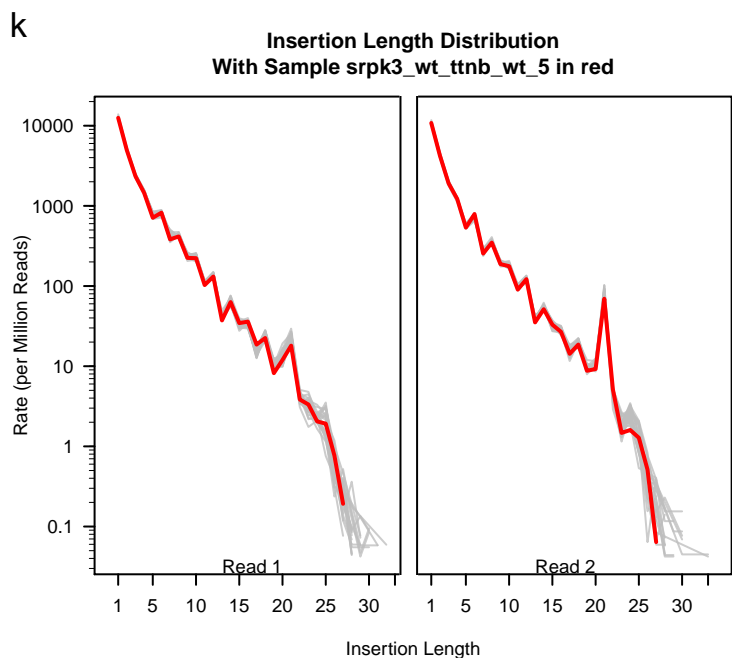
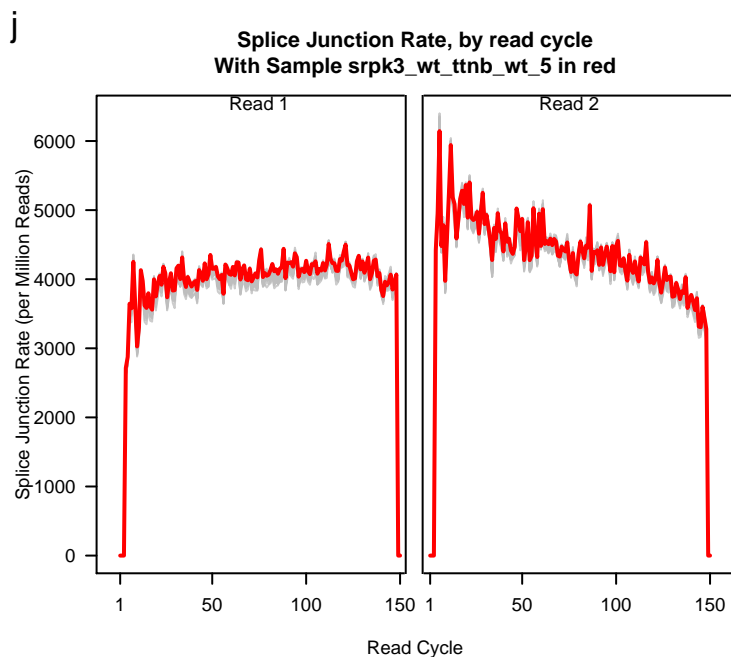
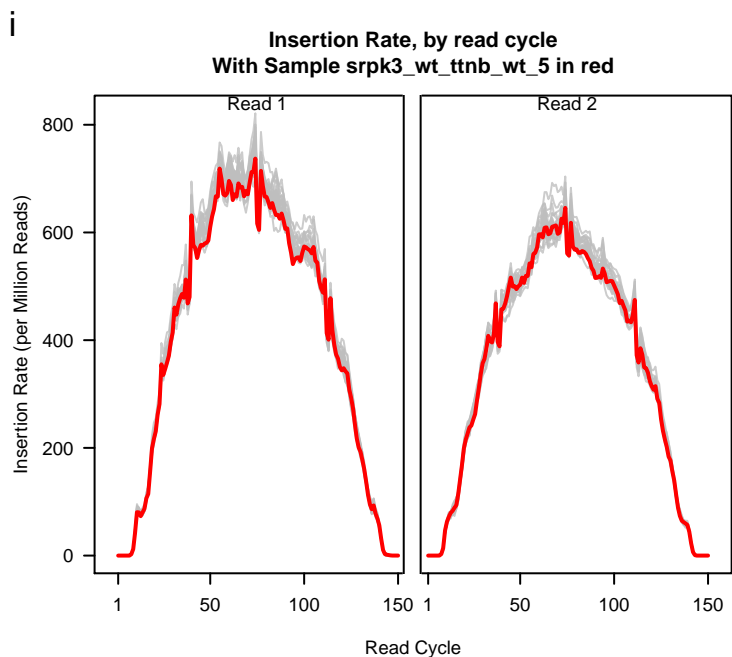
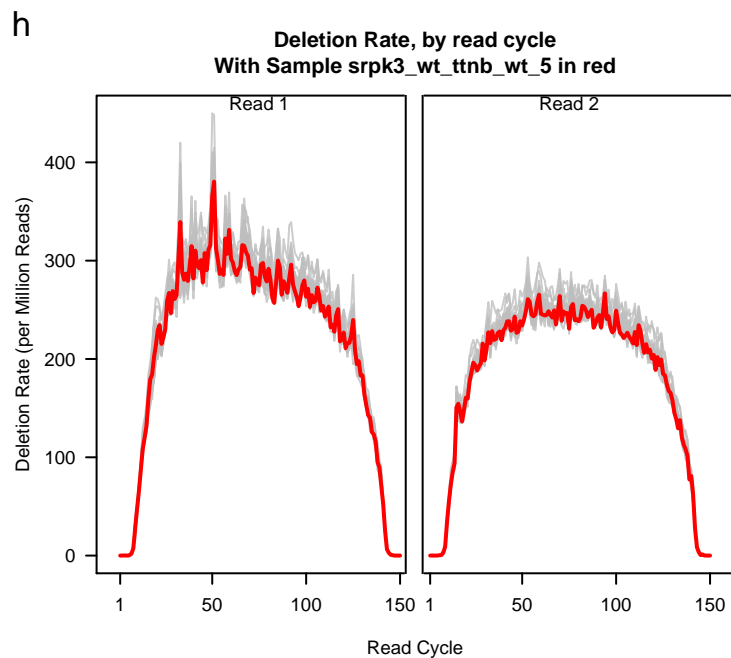
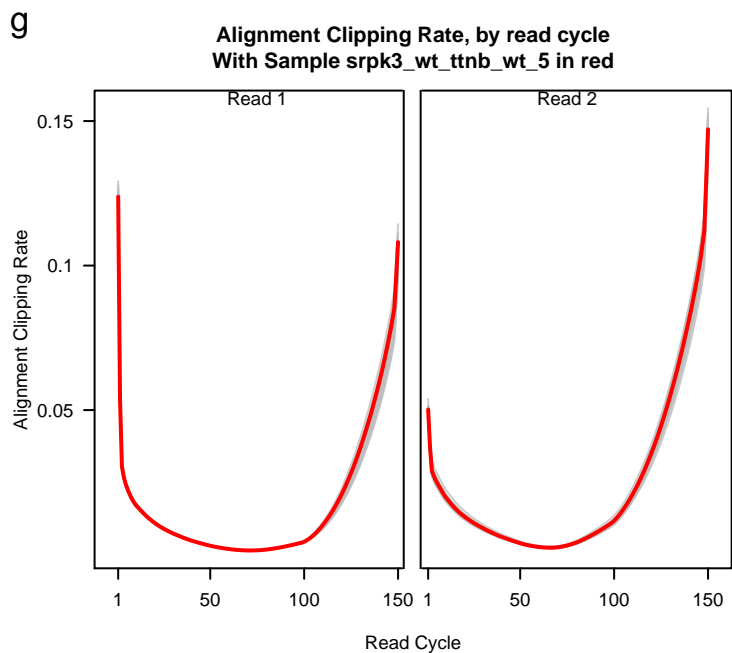
Upper Quartile Phred Quality Score
With Sample srpk3_wt_ttnb_wt_5 in red

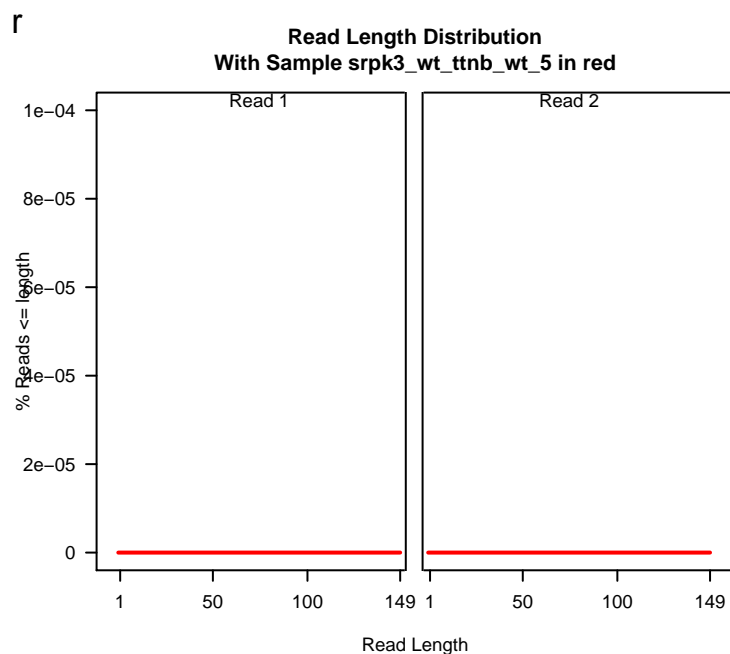
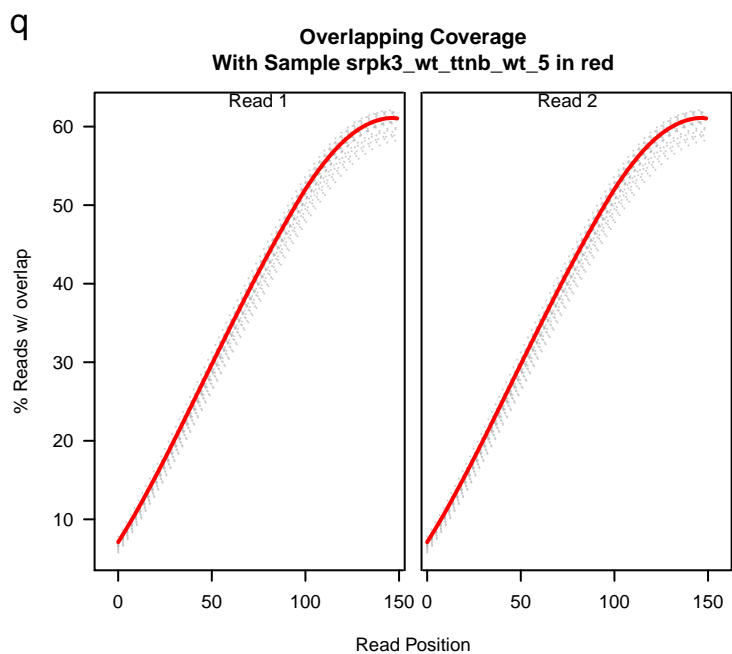
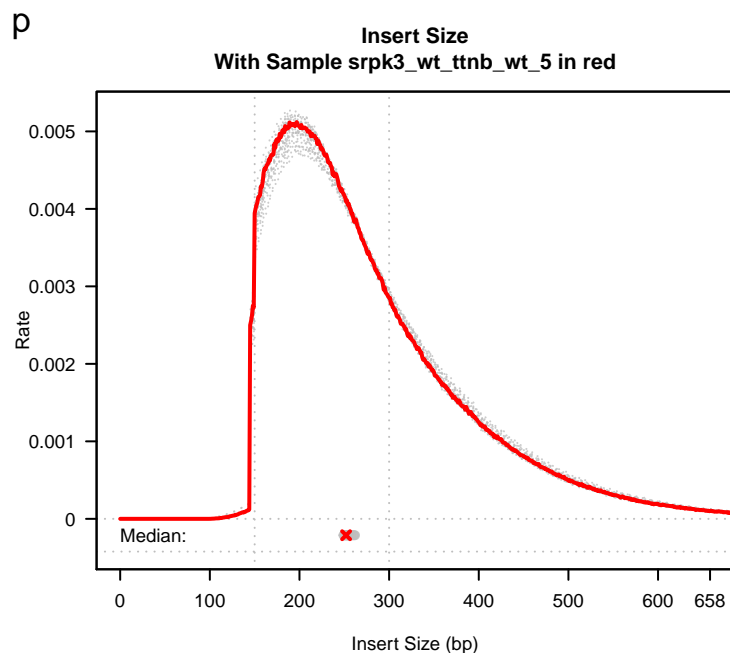
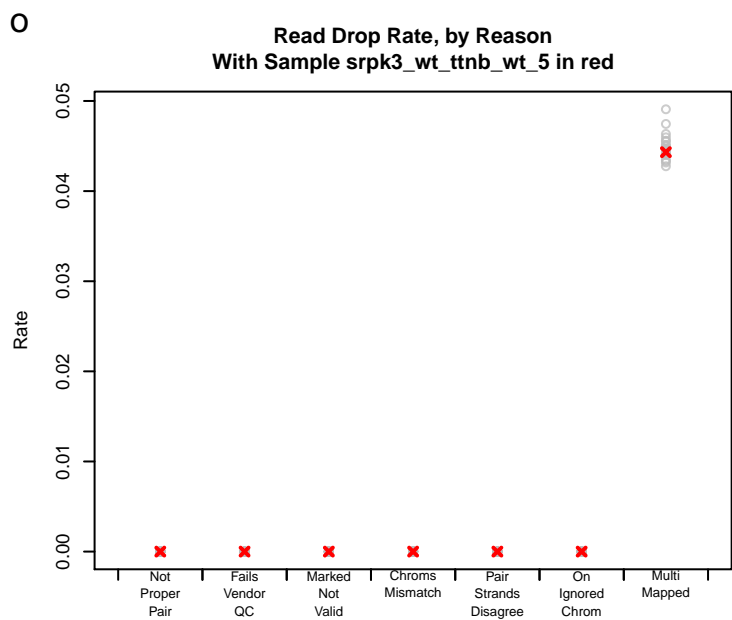
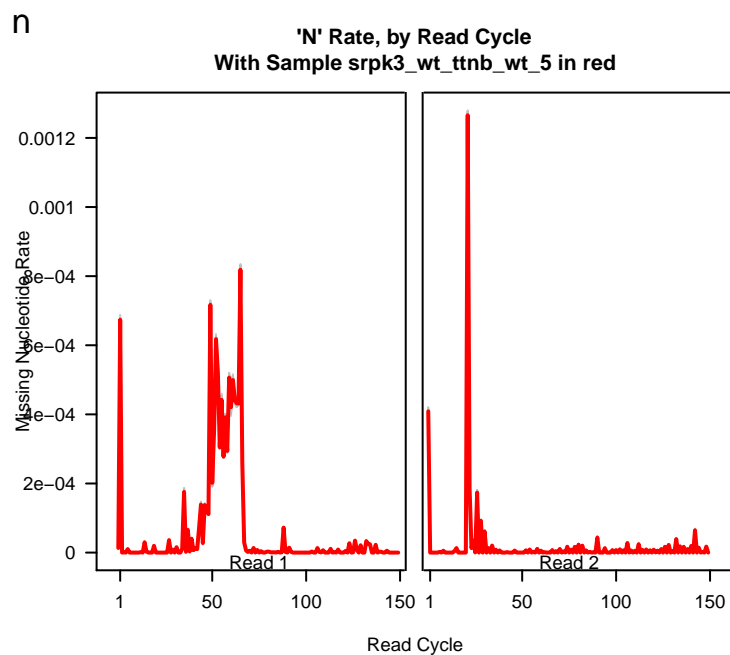
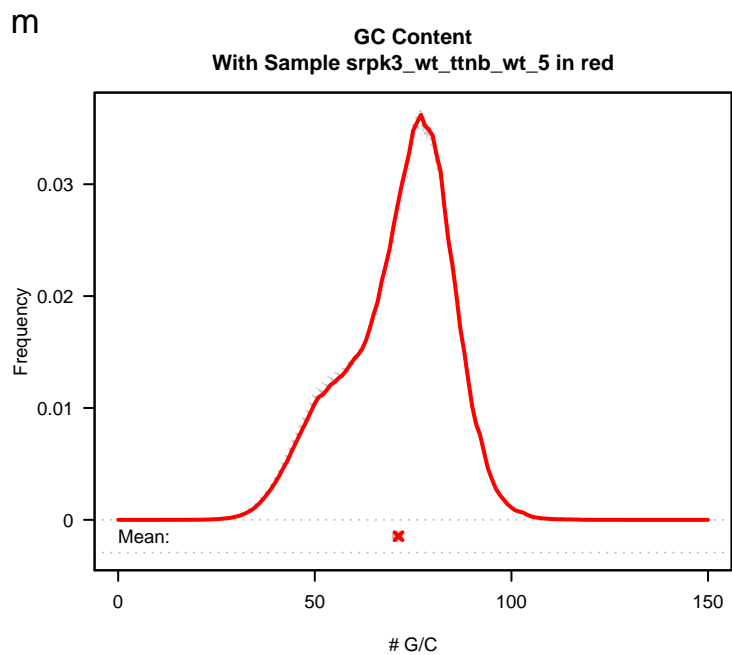


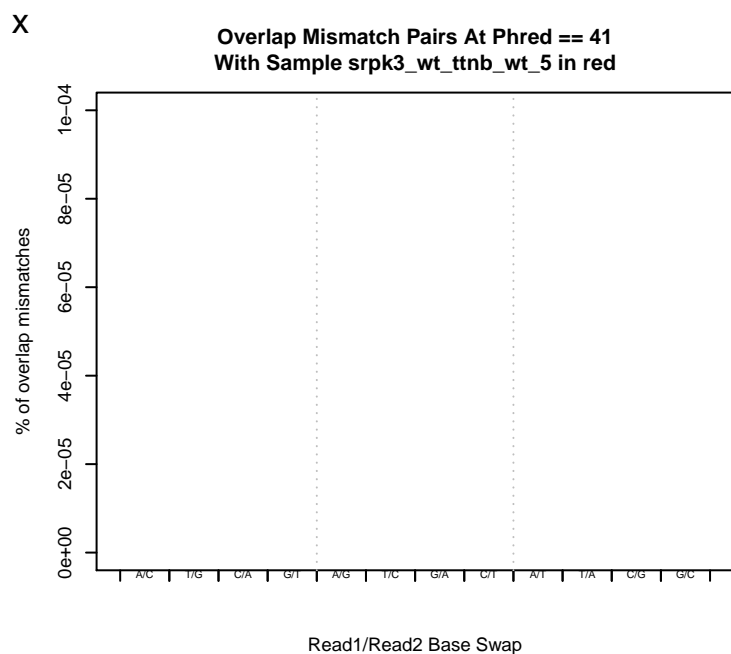
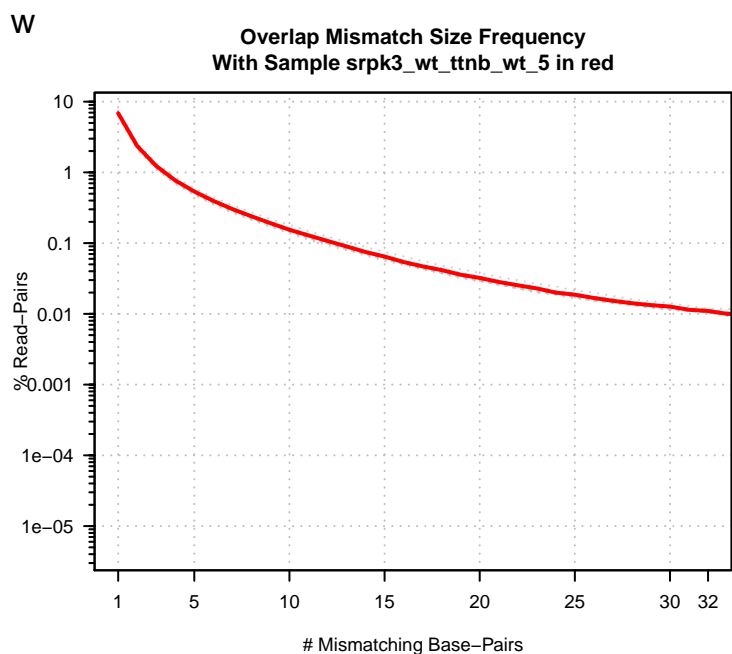
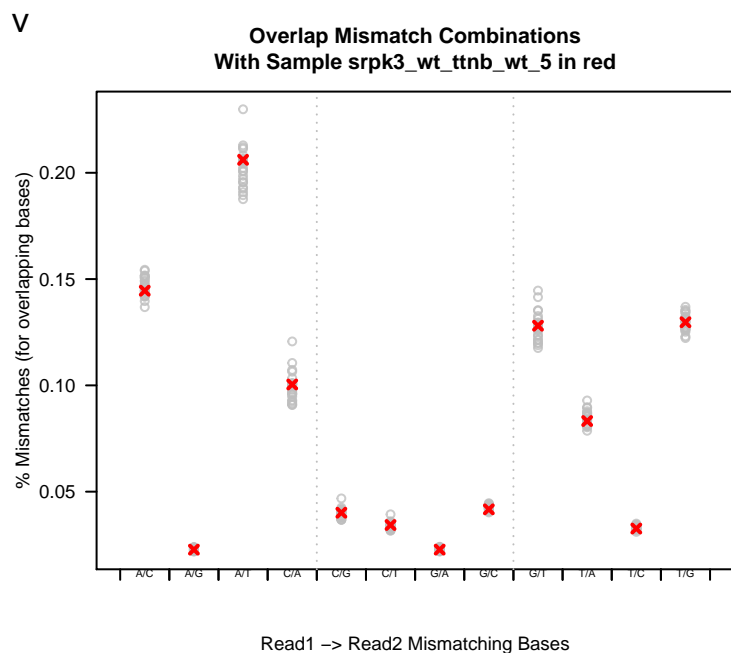
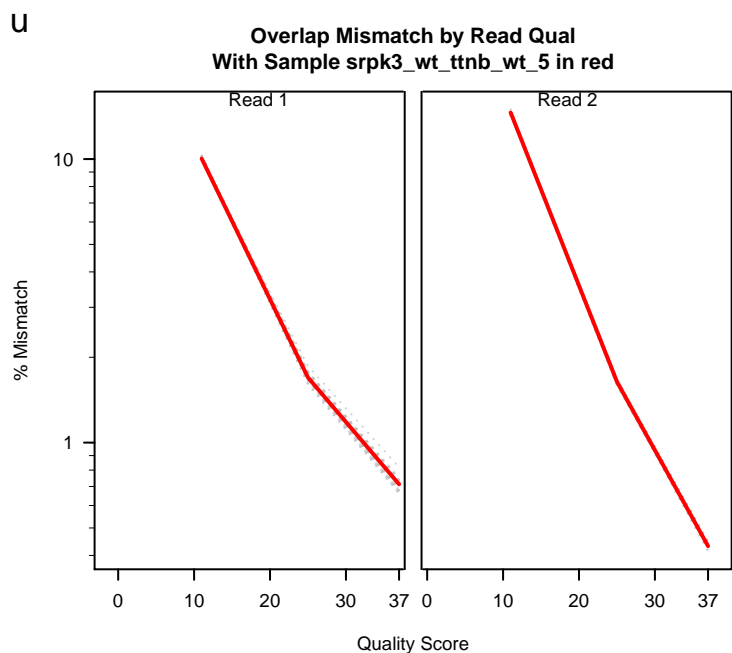
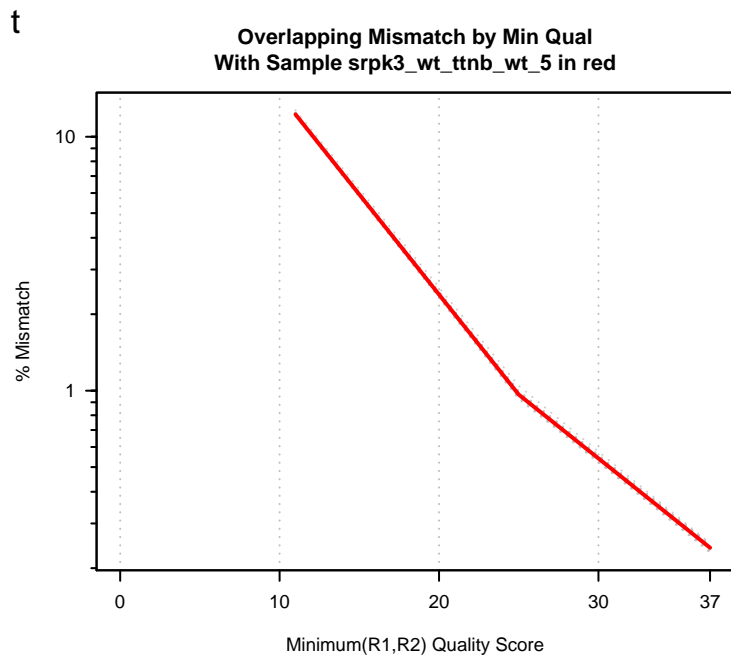
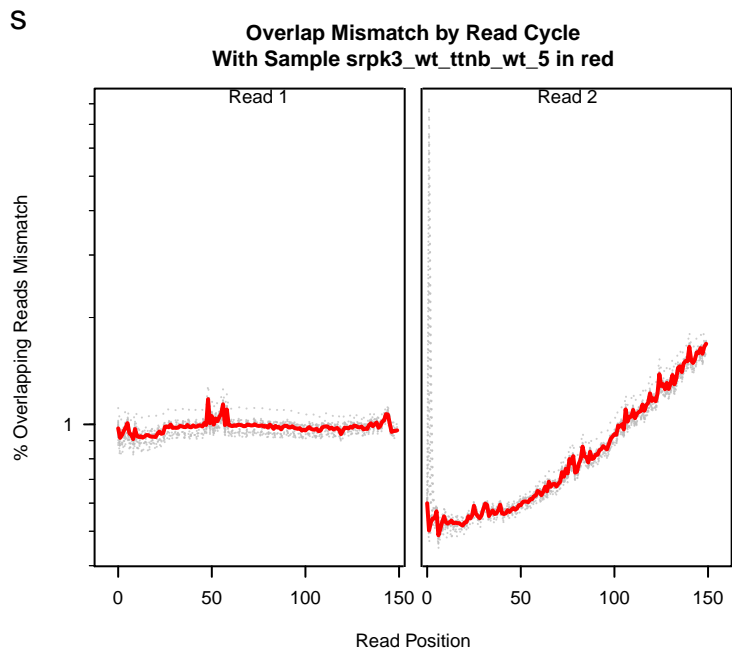
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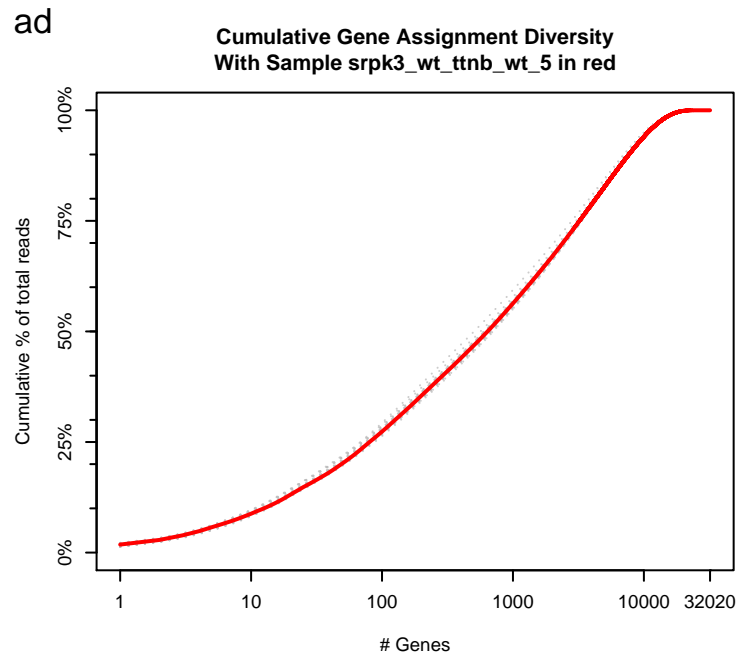
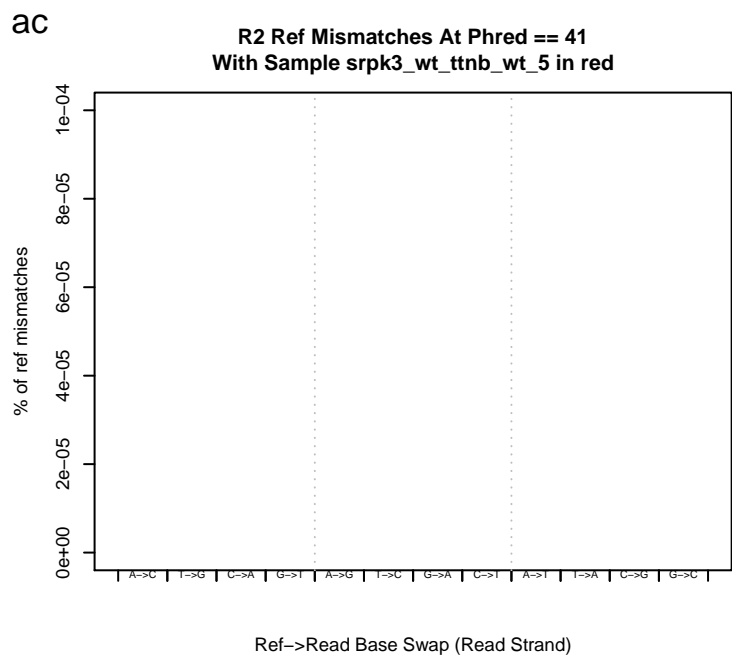
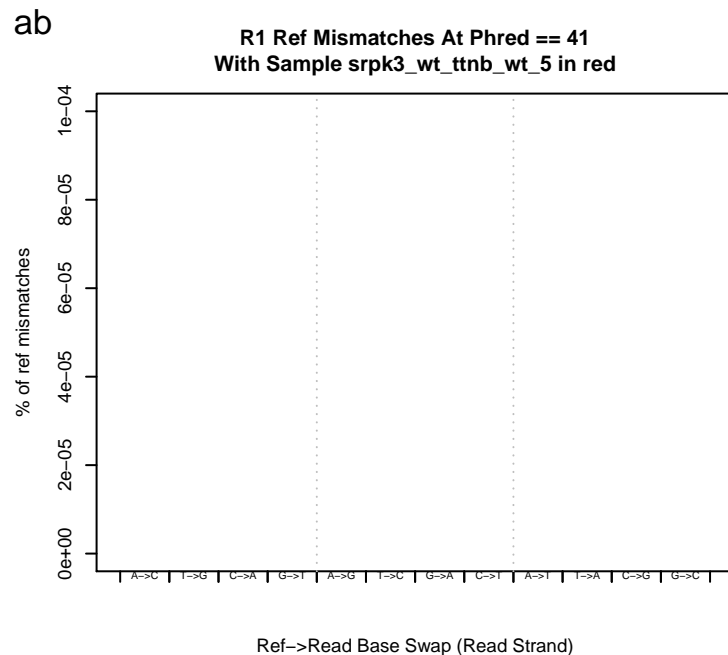
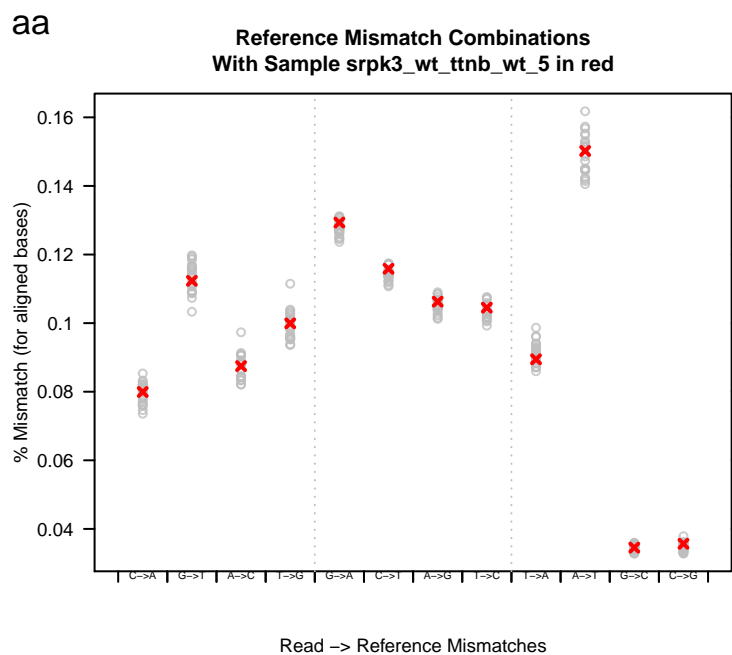
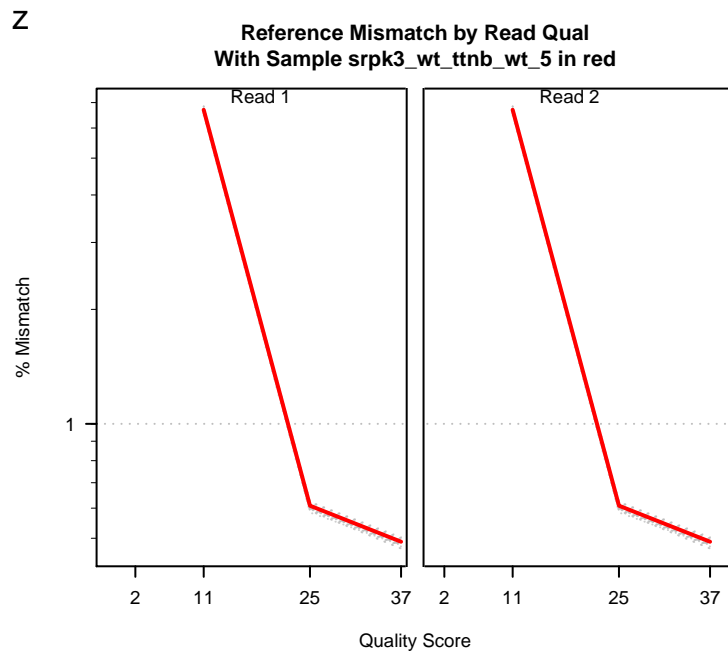
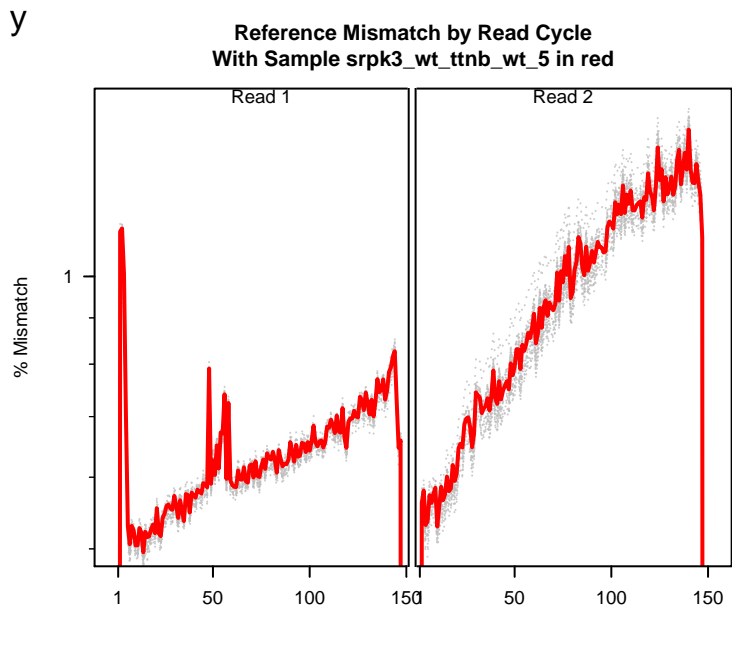
Maximum Phred Quality Score
With Sample srpk3_wt_ttnb_wt_5 in red





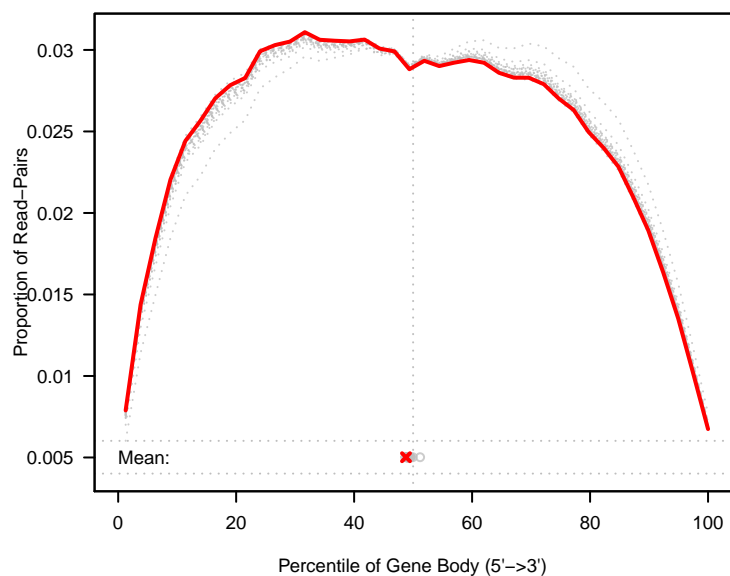






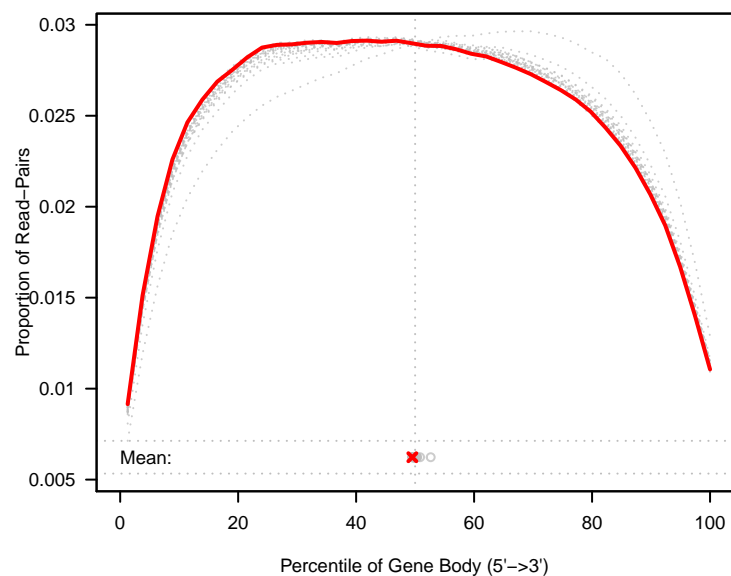
ae

Gene-Body Coverage
With Sample `srpk3_wt_ttnb_wt_5` in red



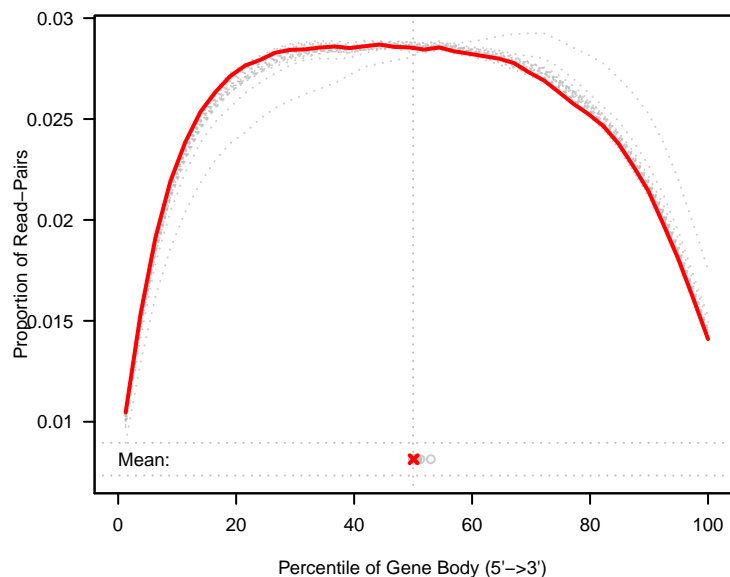
af

Gene-Body Coverage, Upper Middle Quartile Genes
With Sample `srpk3_wt_ttnb_wt_5` in red



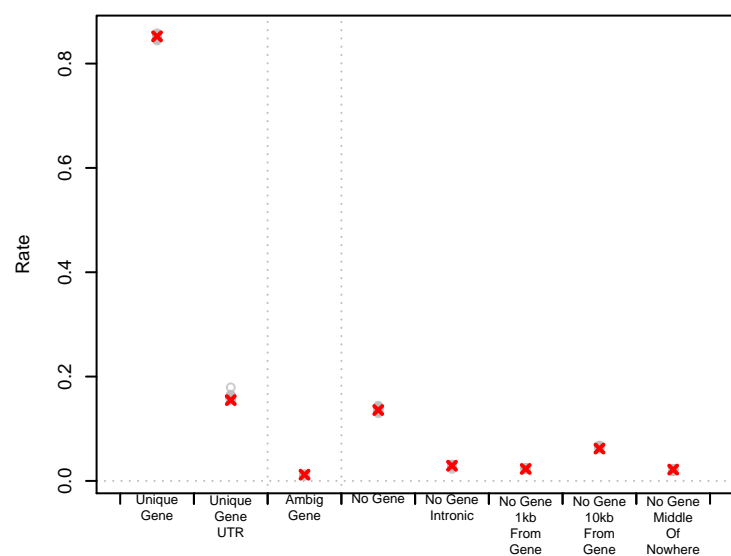
ag

Gene-Body Coverage, Low Expression Genes
With Sample `srpk3_wt_ttnb_wt_5` in red



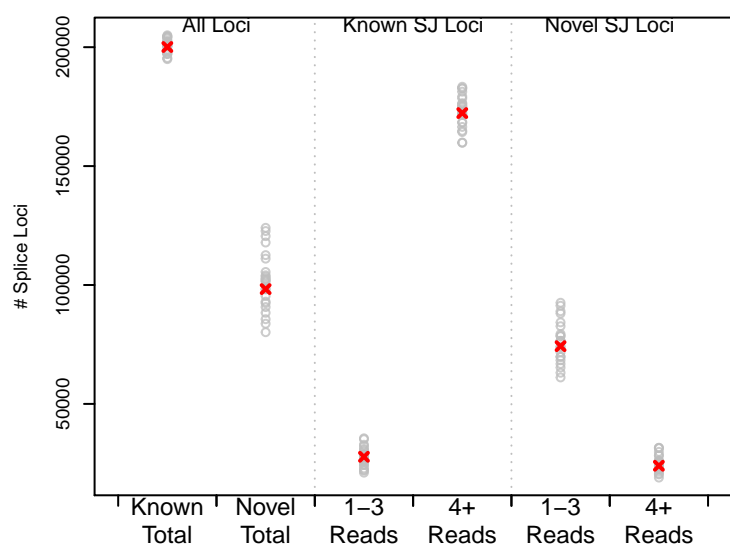
ah

Read Mapping Location Rates
With Sample `srpk3_wt_ttnb_wt_5` in red



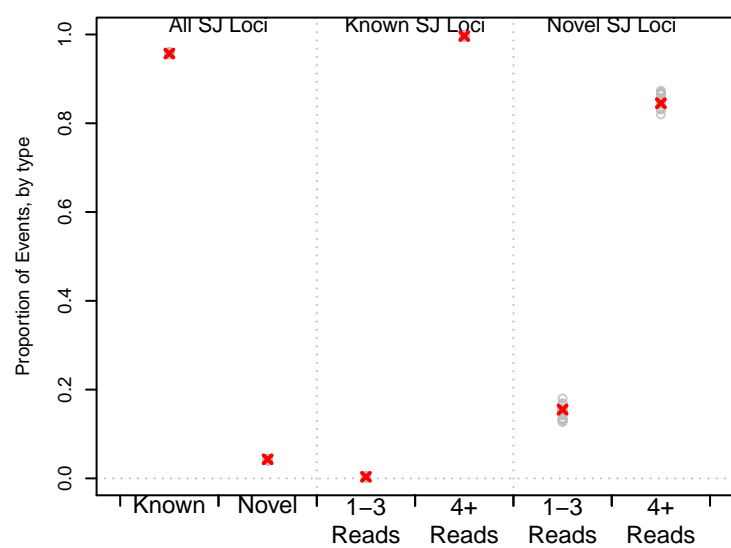
ai

Observed Splice Junction Loci, by type
With Sample `srpk3_wt_ttnb_wt_5` in red

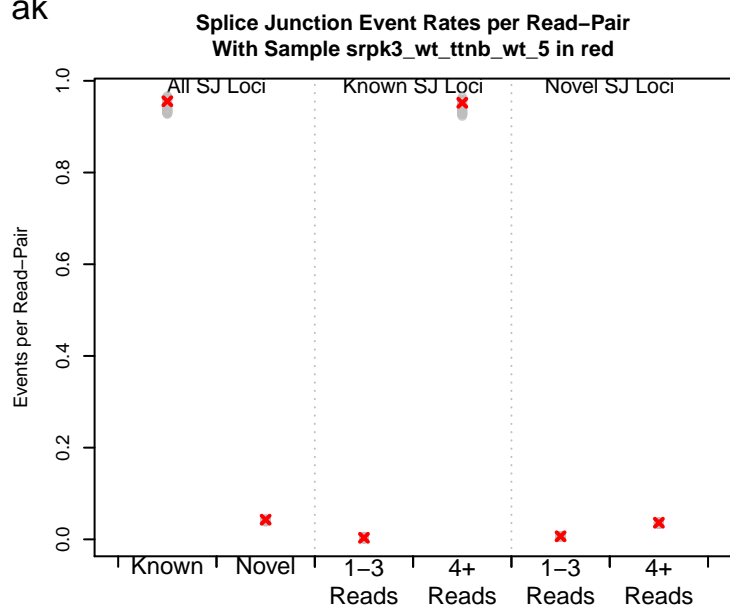


aj

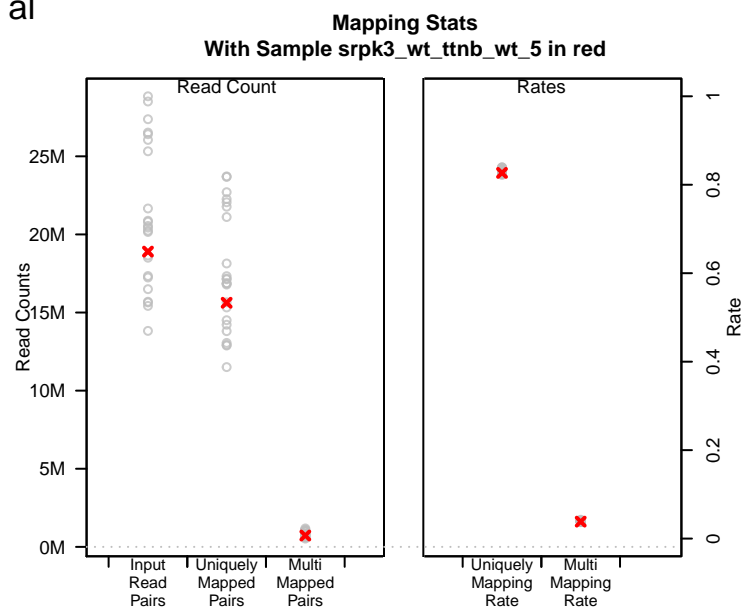
Breakdown of Splice Junction Events, by type
With Sample `srpk3_wt_ttnb_wt_5` in red



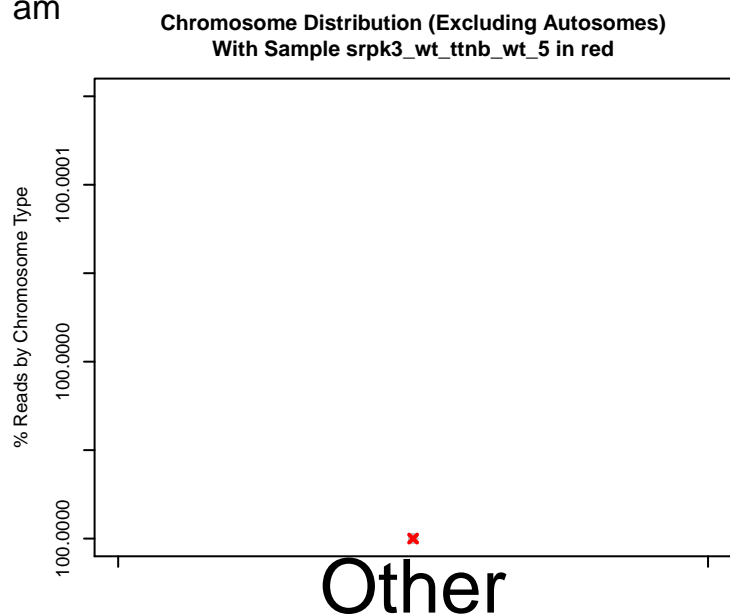
ak



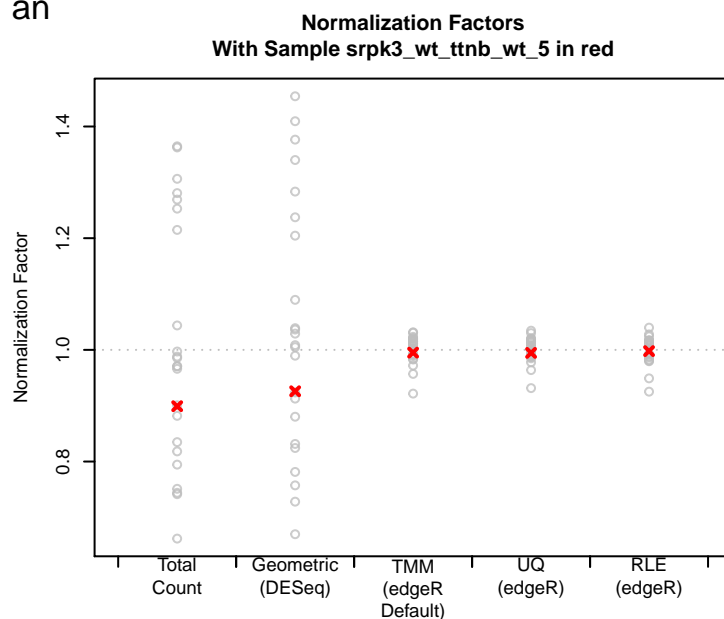
al



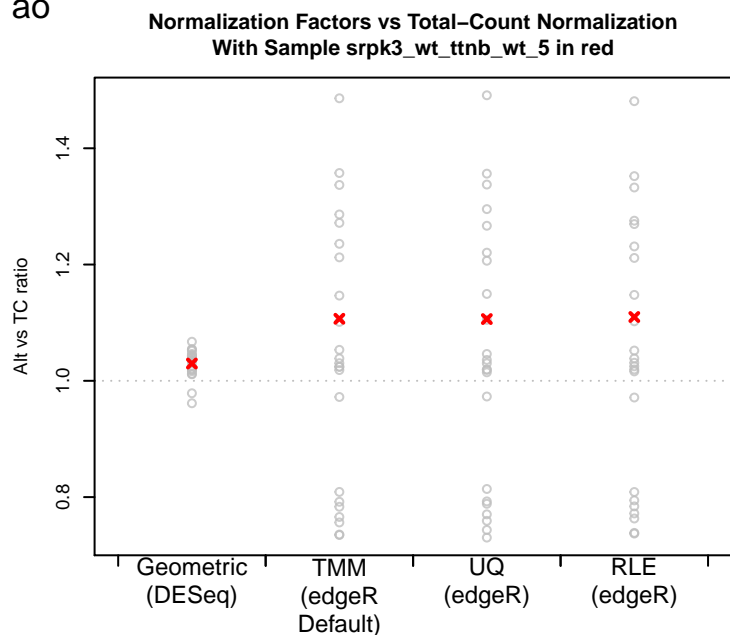
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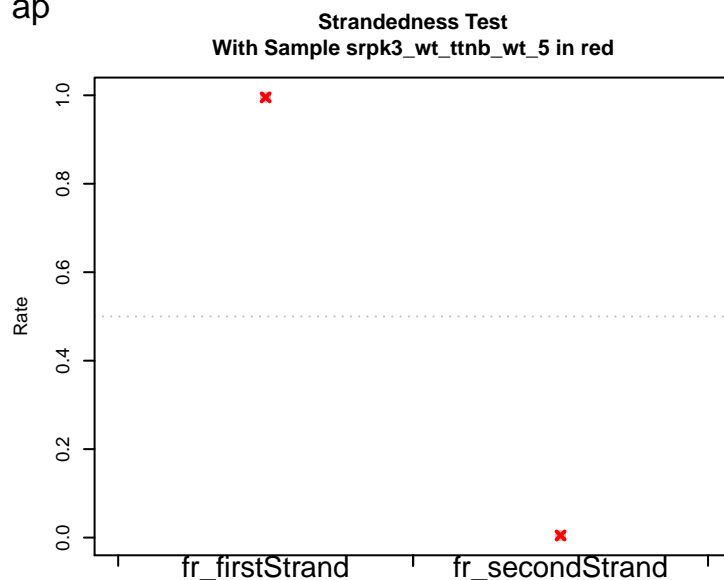
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ao

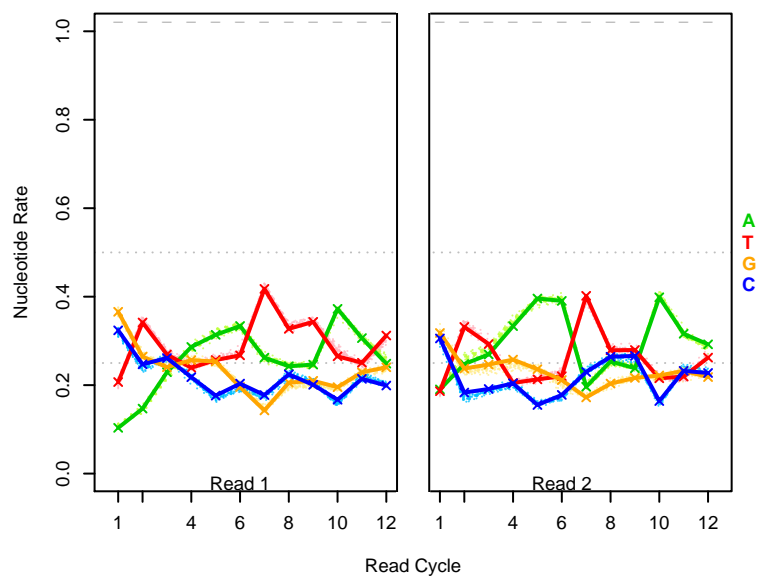


ap



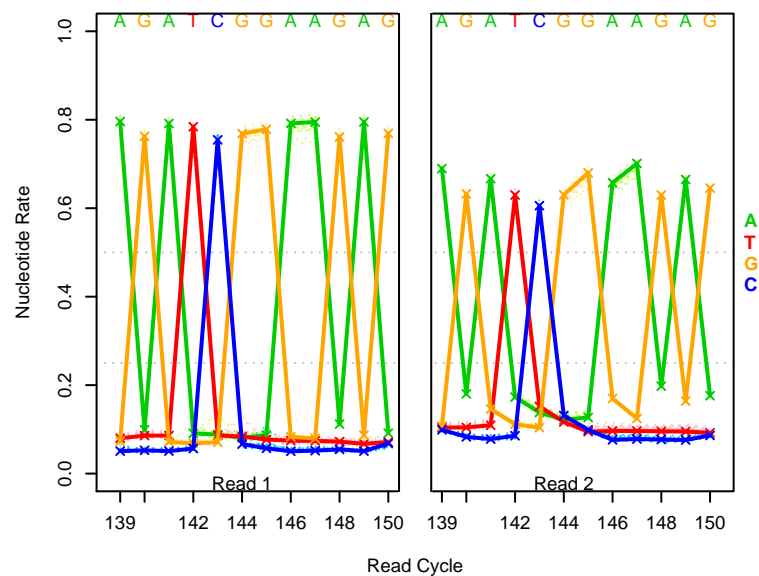
aq

Nucleotide Rate by Cycle, Leading Clipped bases (12)
With Sample srp3_wt_ttnb_wt_5 in red



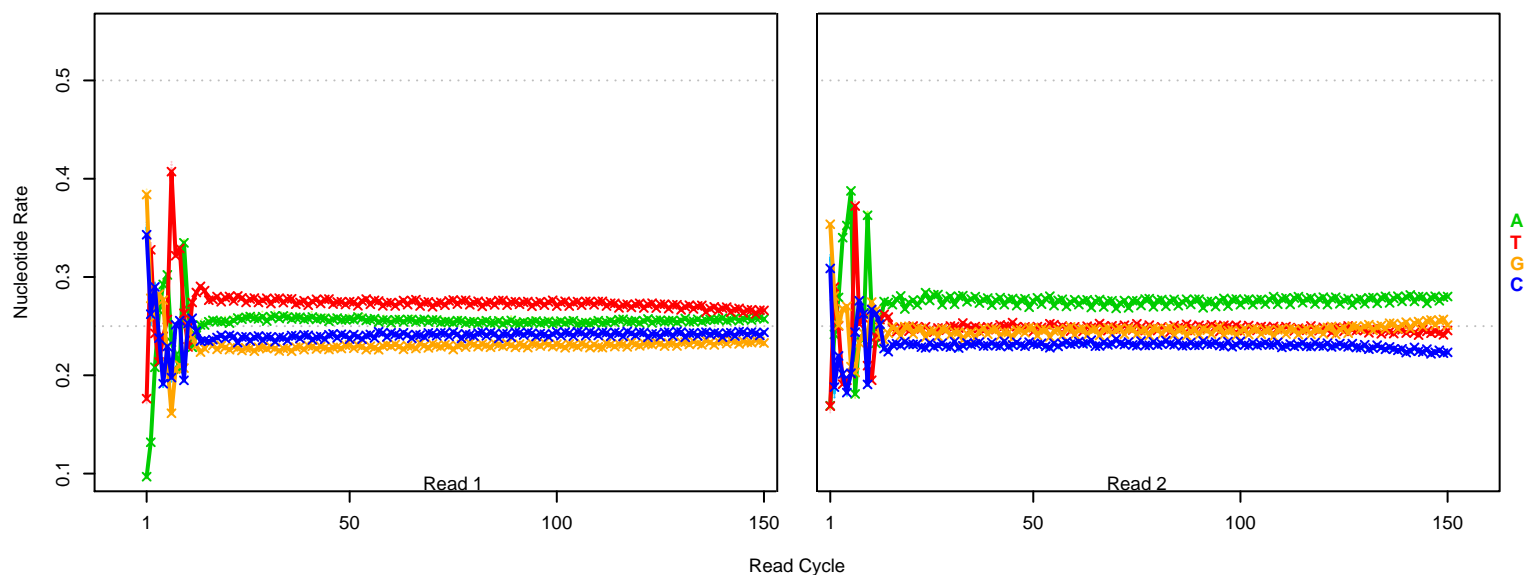
ar

Nucleotide Rate by Cycle, Trailing Clipped bases (12)
With Sample srp3_wt_ttnb_wt_5 in red



as

Raw Nucleotide Rate by Cycle
With Sample srp3_wt_ttnb_wt_5 in red



at

Nucleotide Rate by Cycle, Aligned bases only
With Sample srp3_wt_ttnb_wt_5 in red

