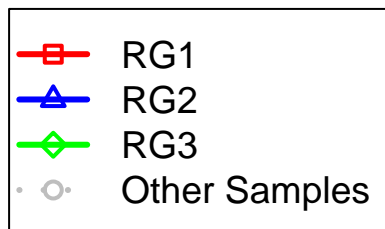
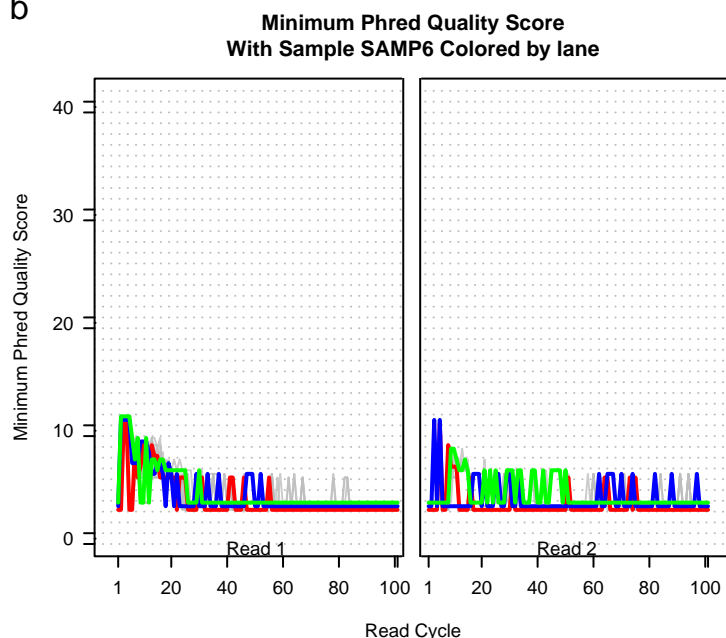


a

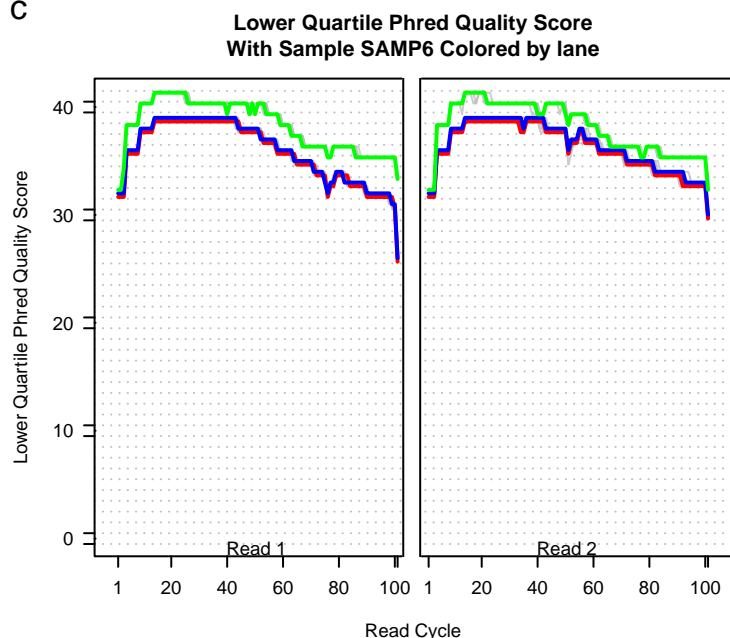
Sample Highlight: SAMP6 Colored by Lane



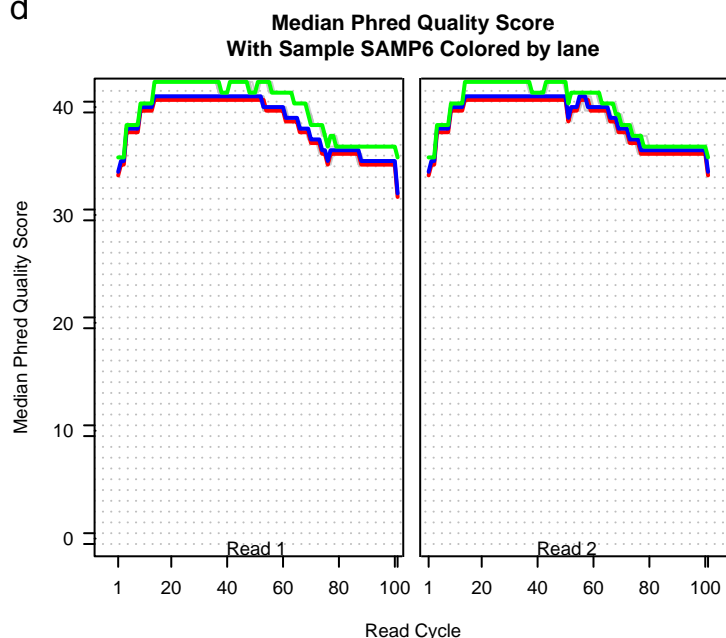
b



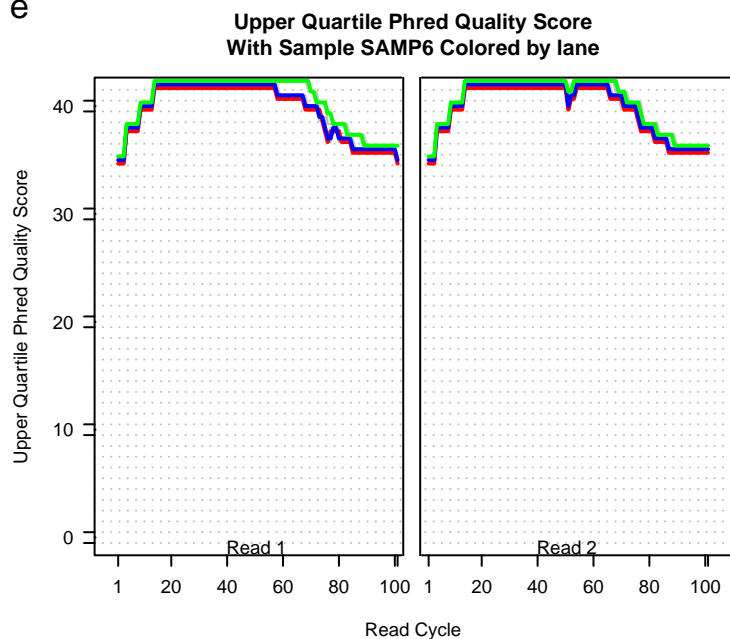
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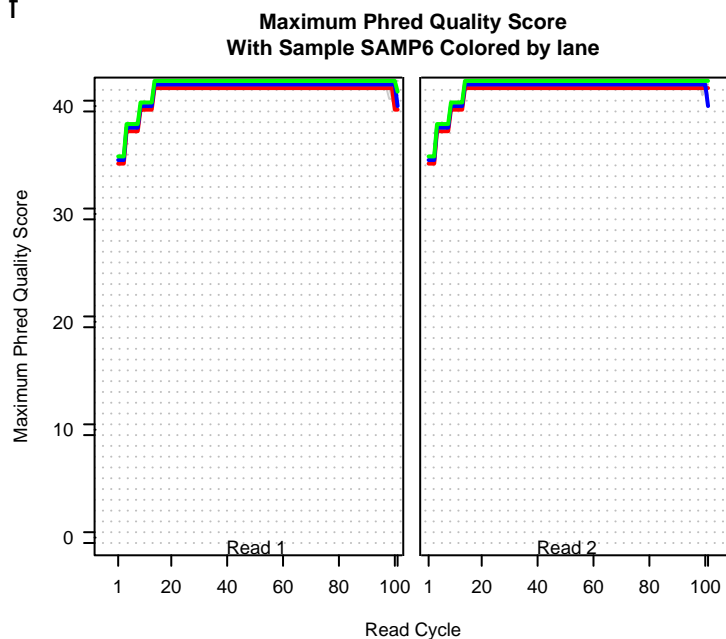
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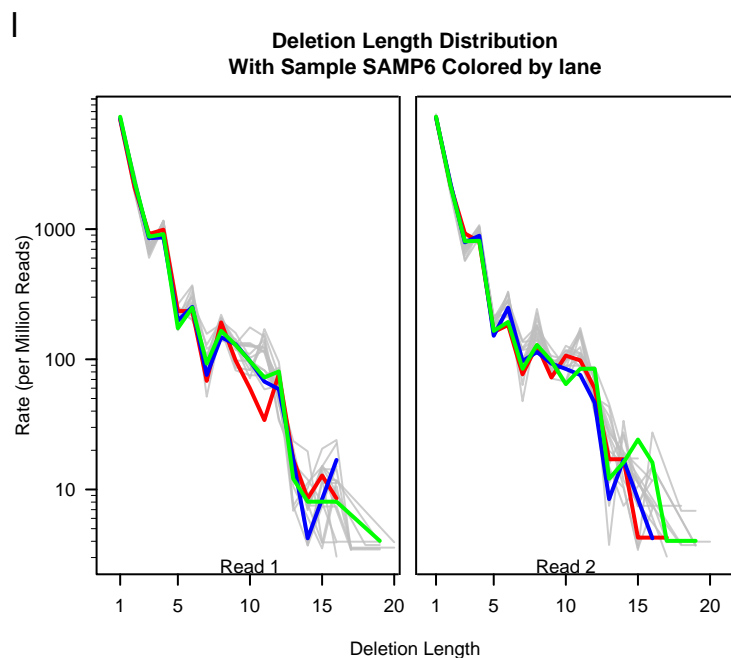
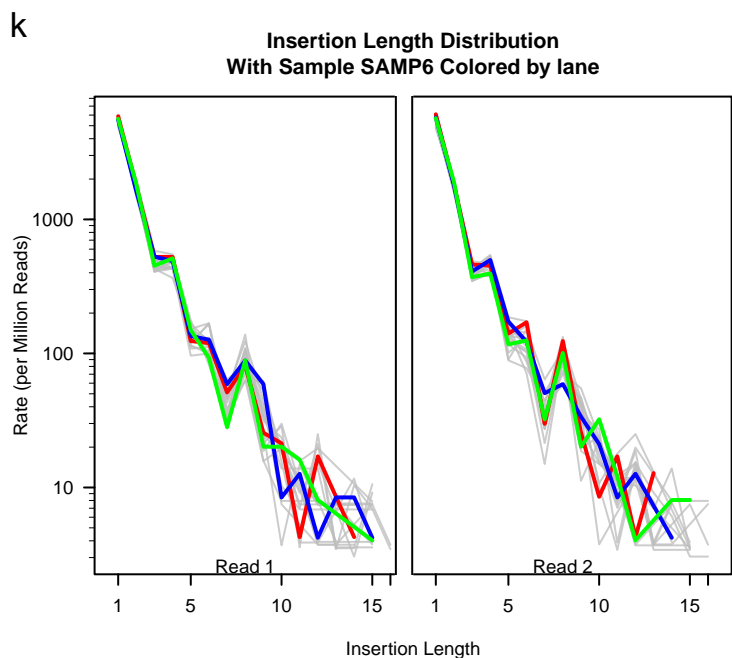
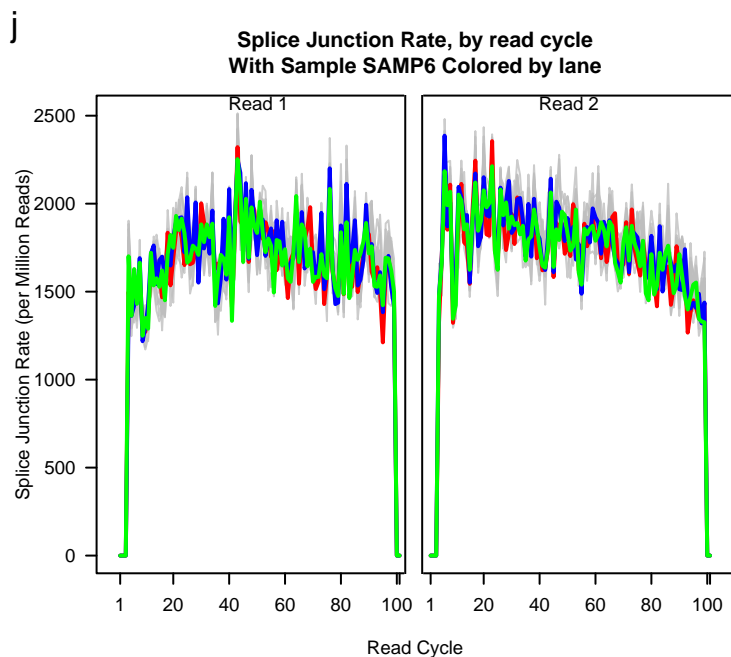
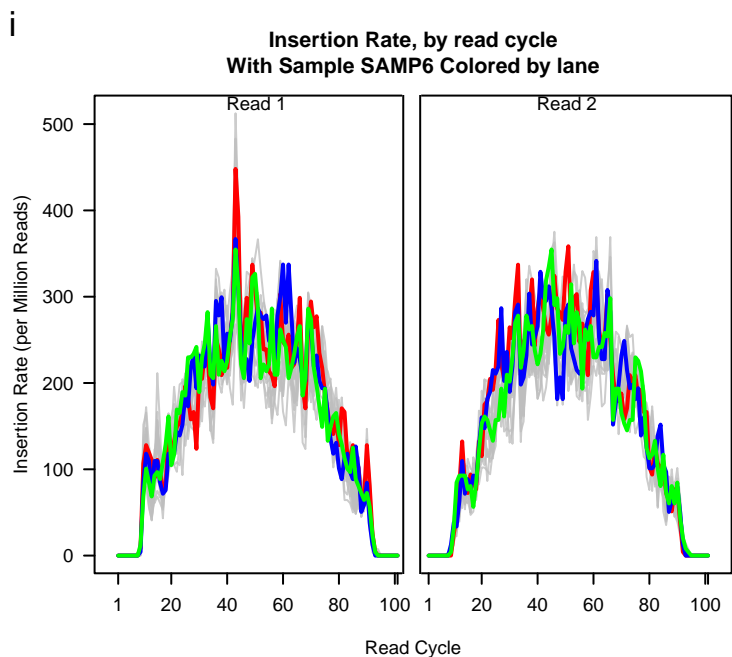
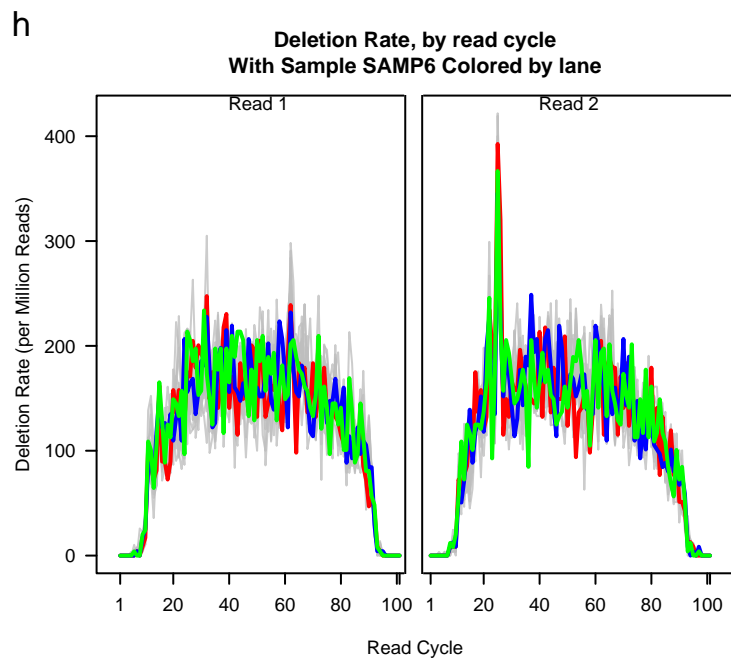
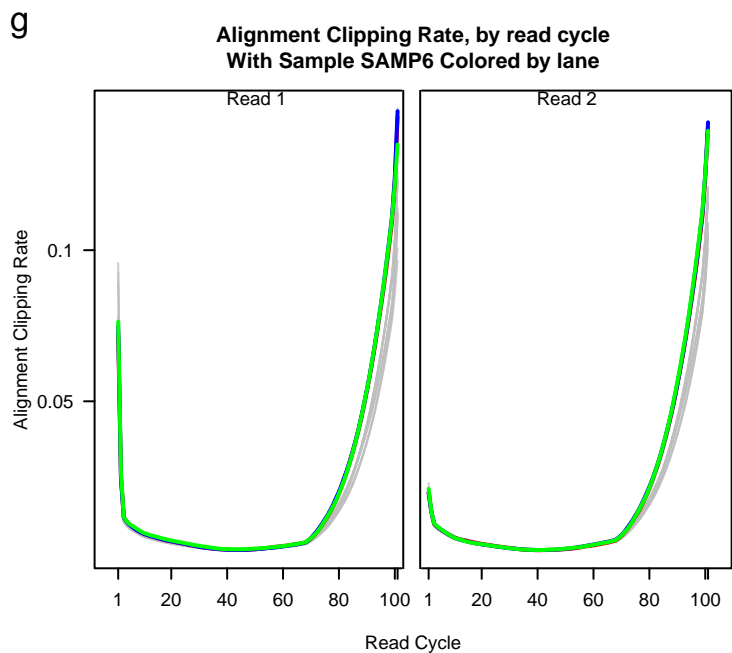


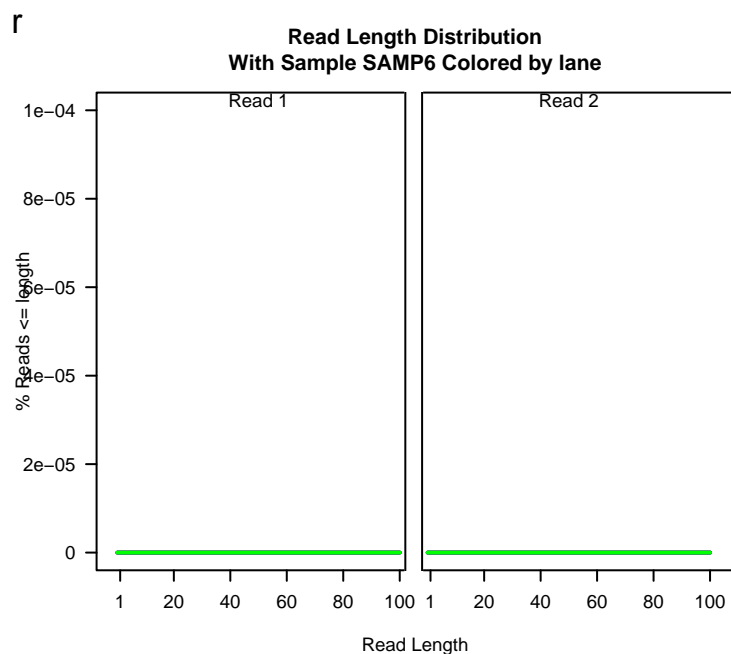
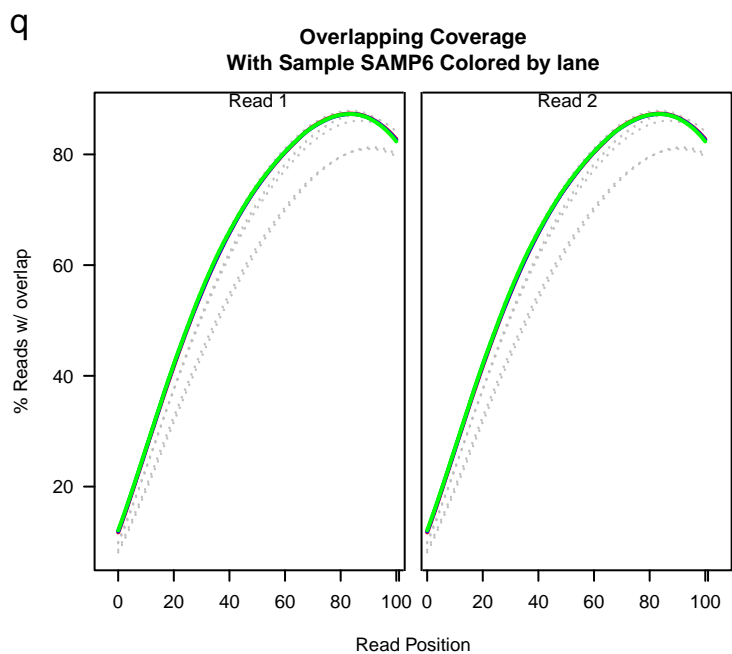
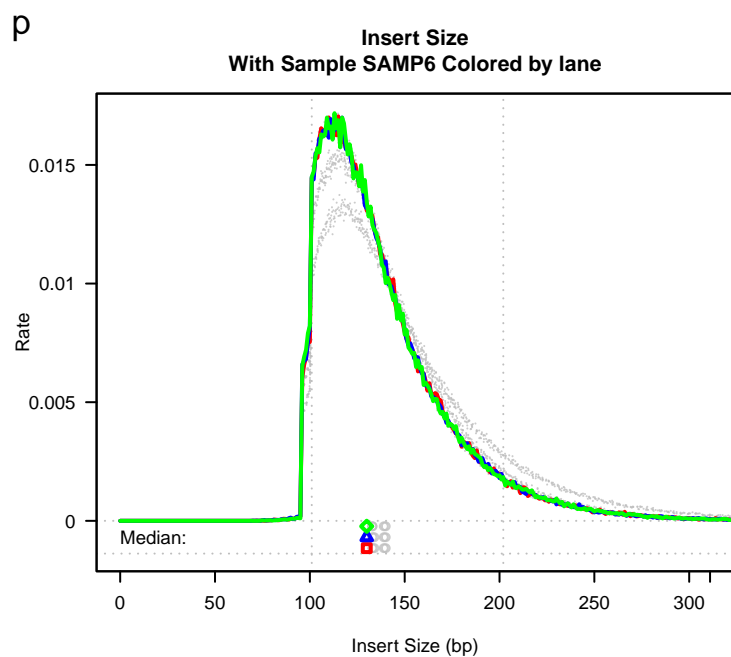
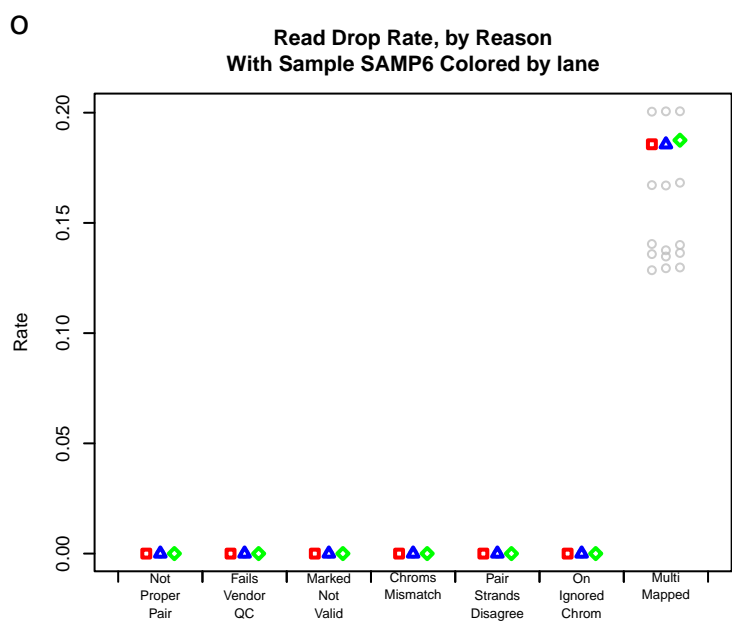
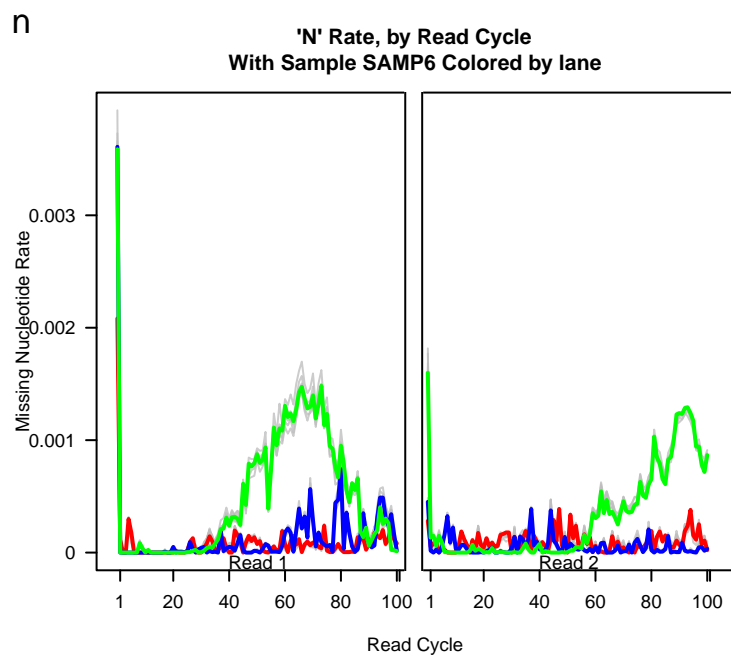
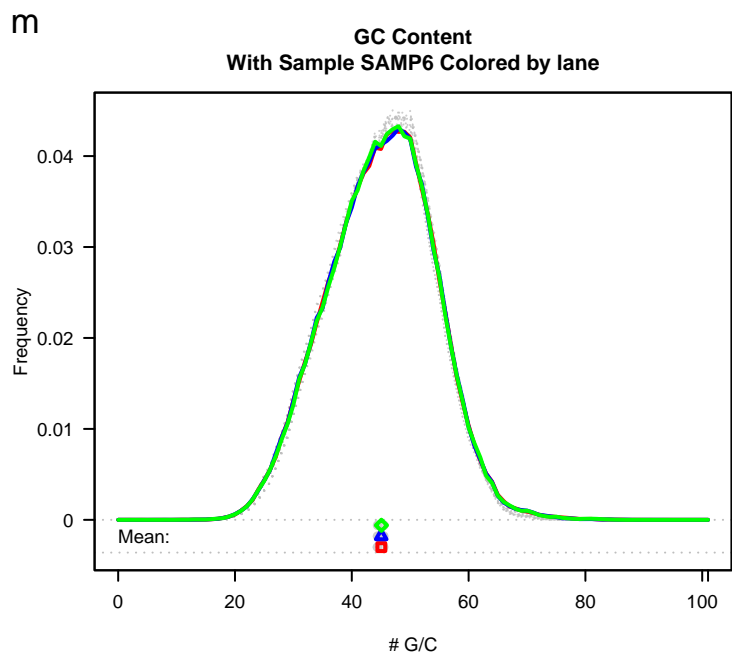
e

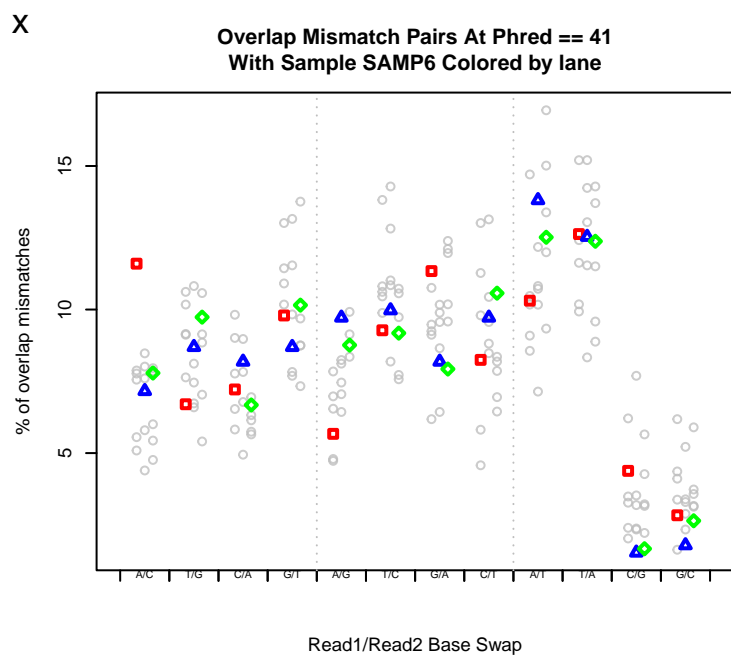
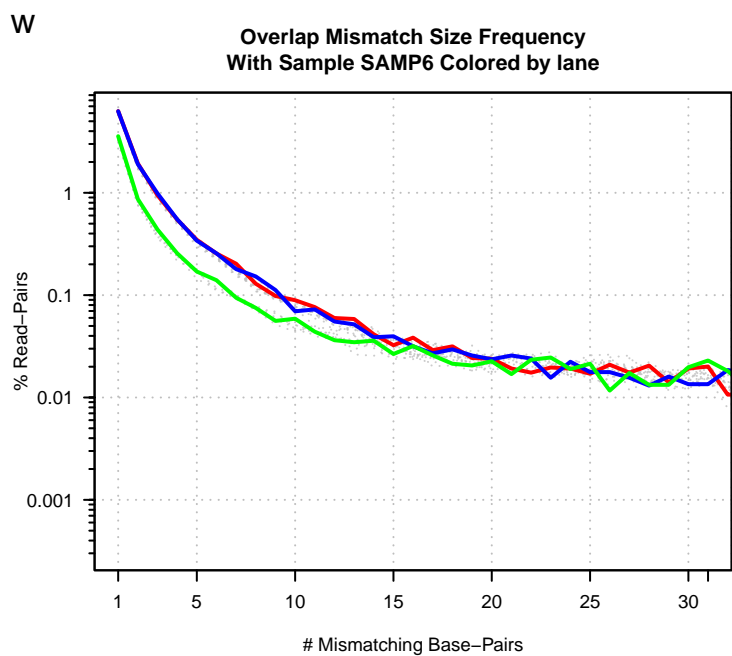
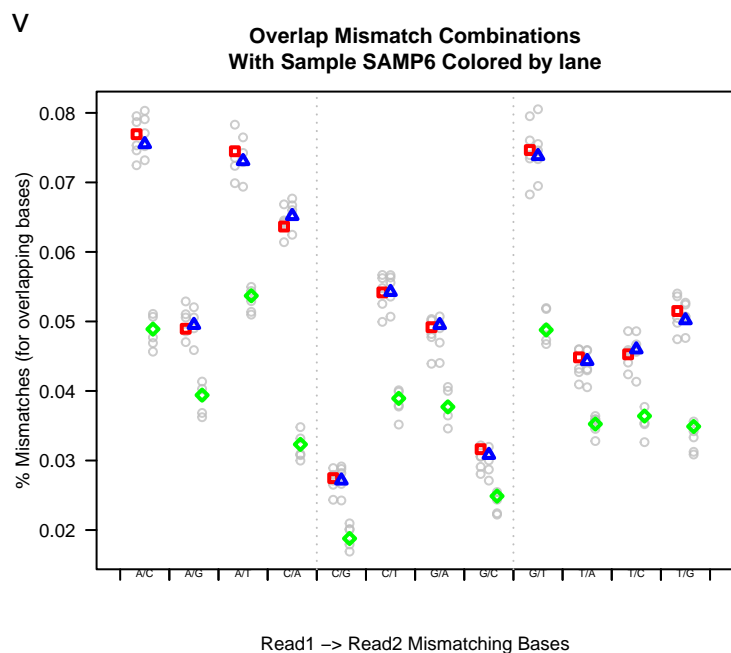
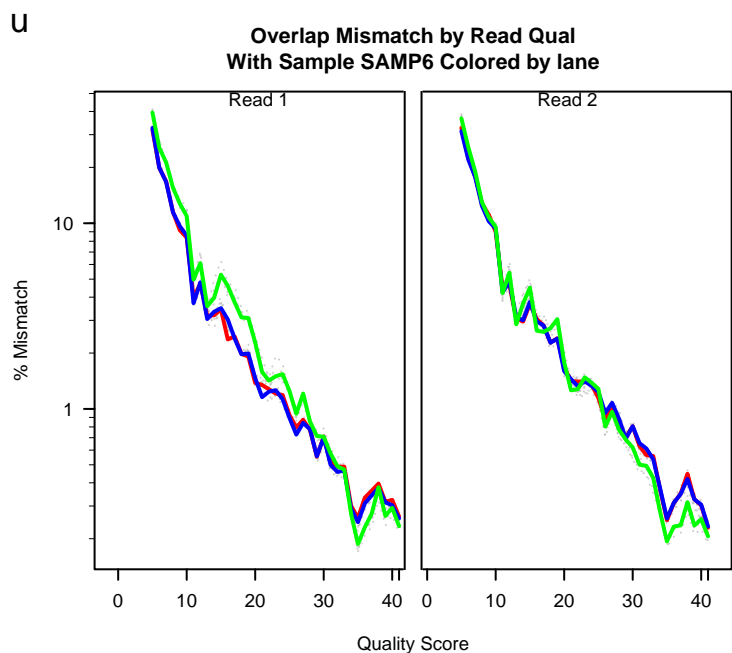
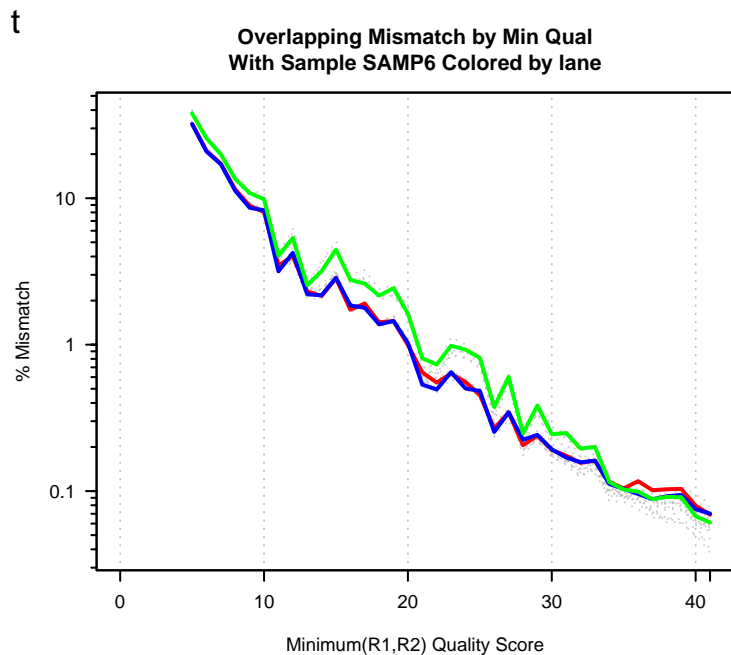
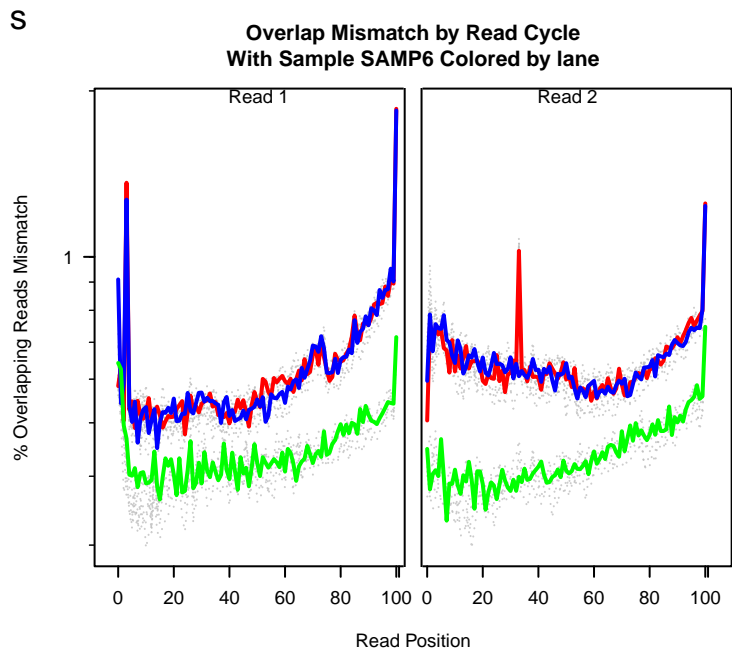


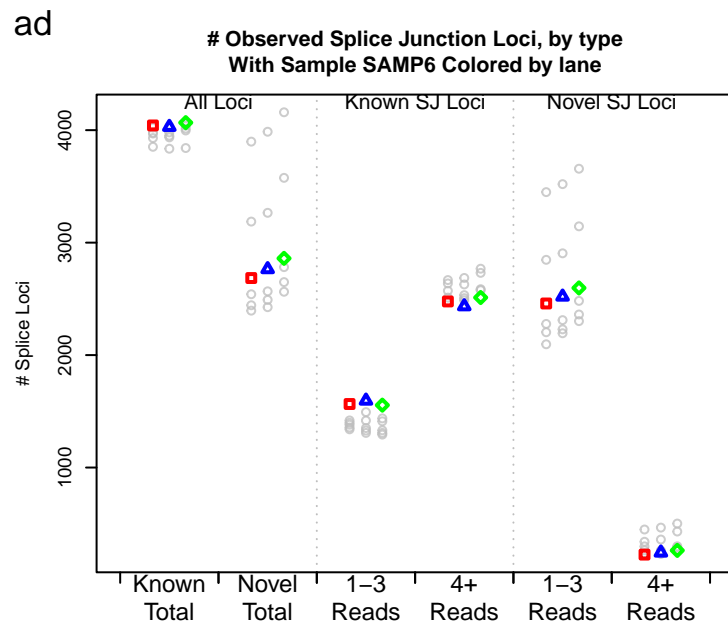
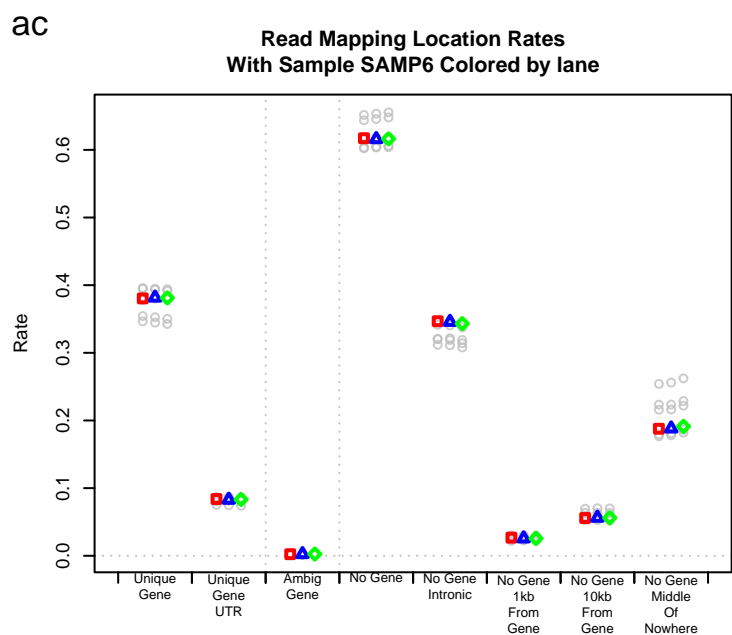
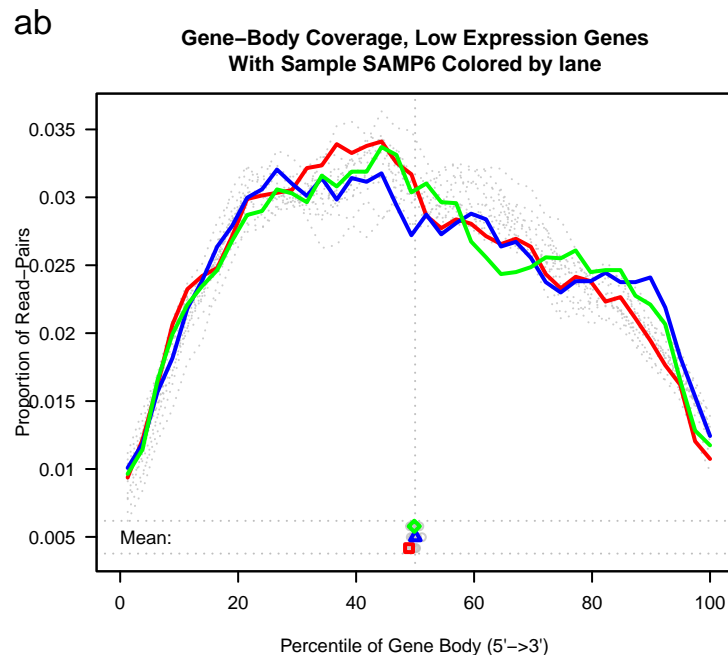
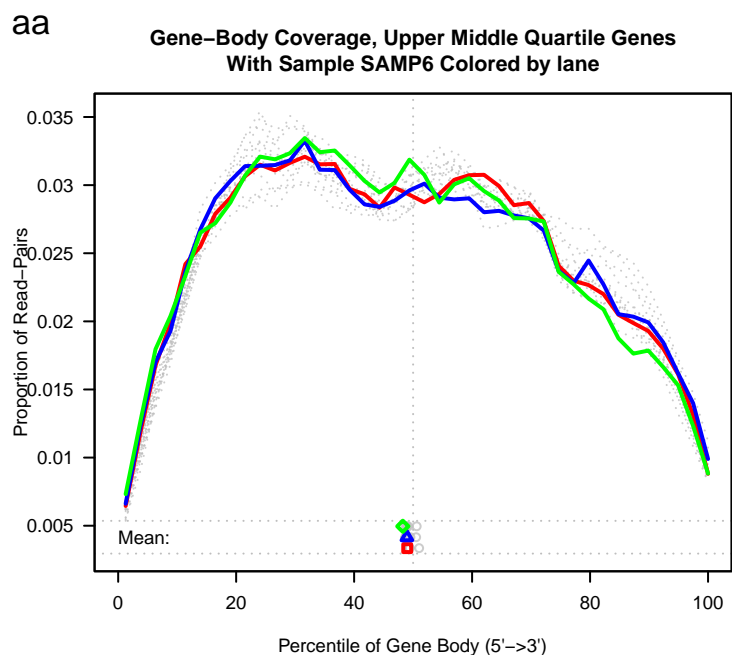
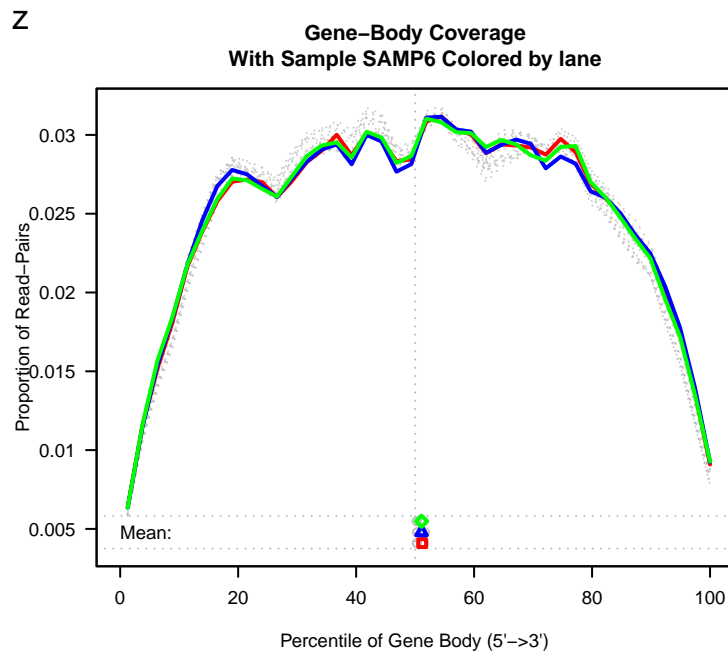
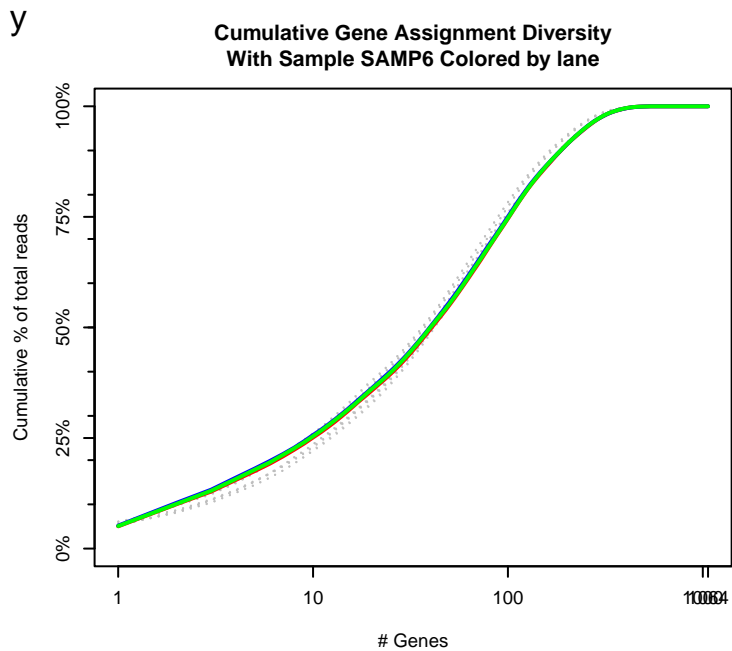
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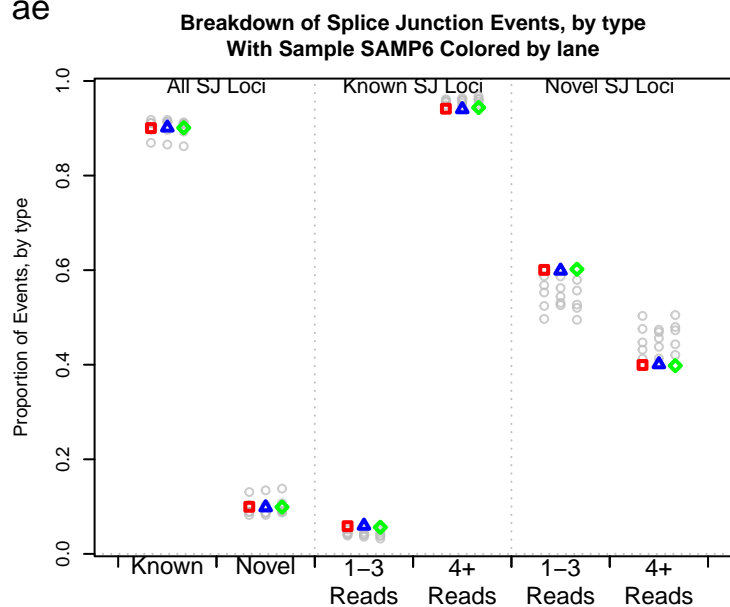




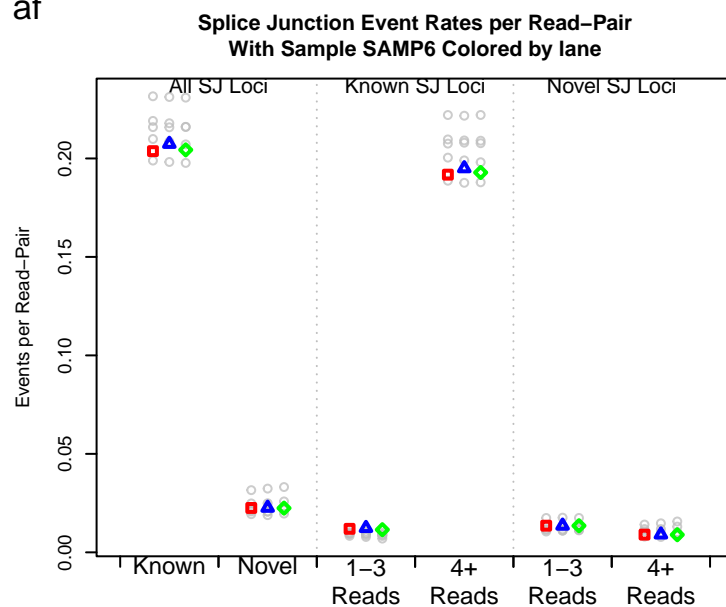




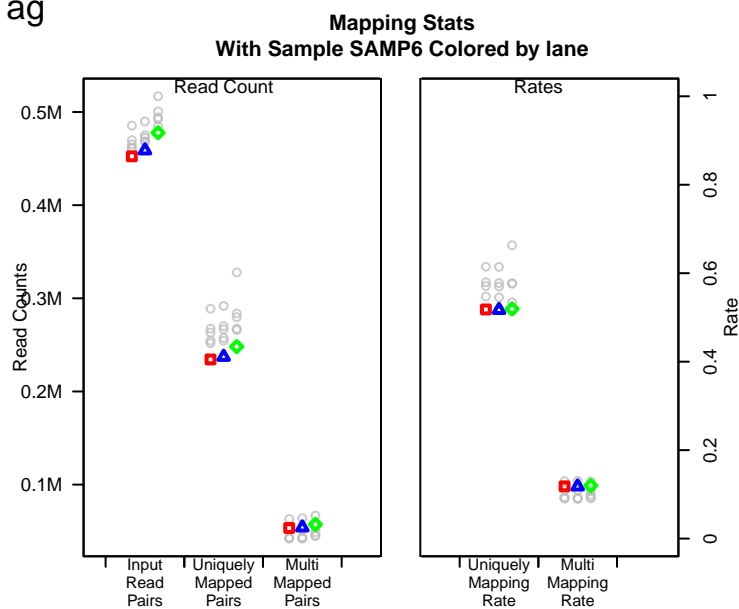
ae



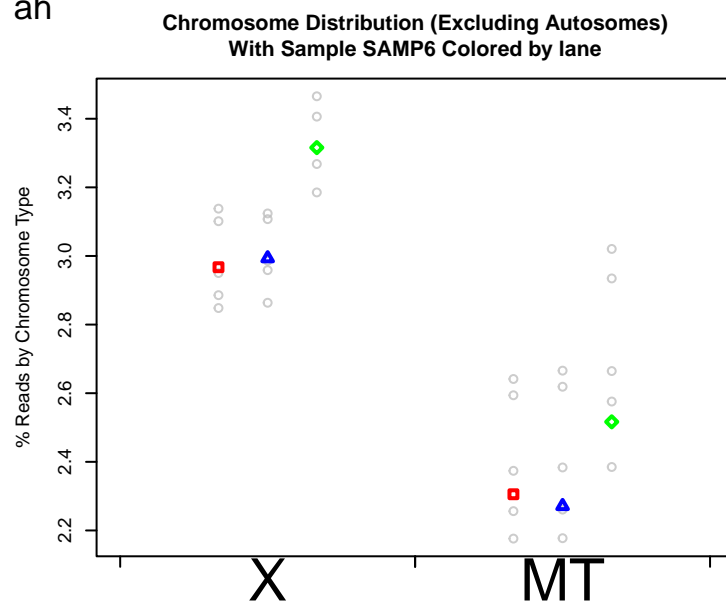
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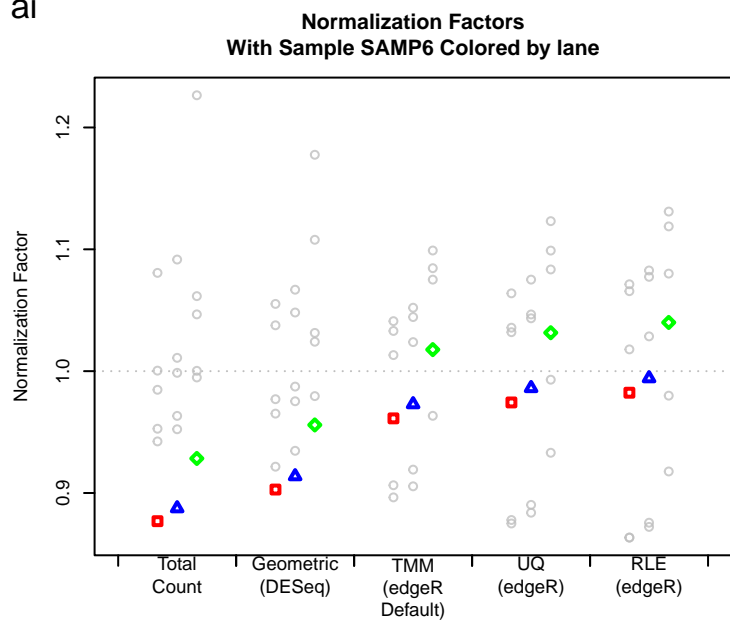
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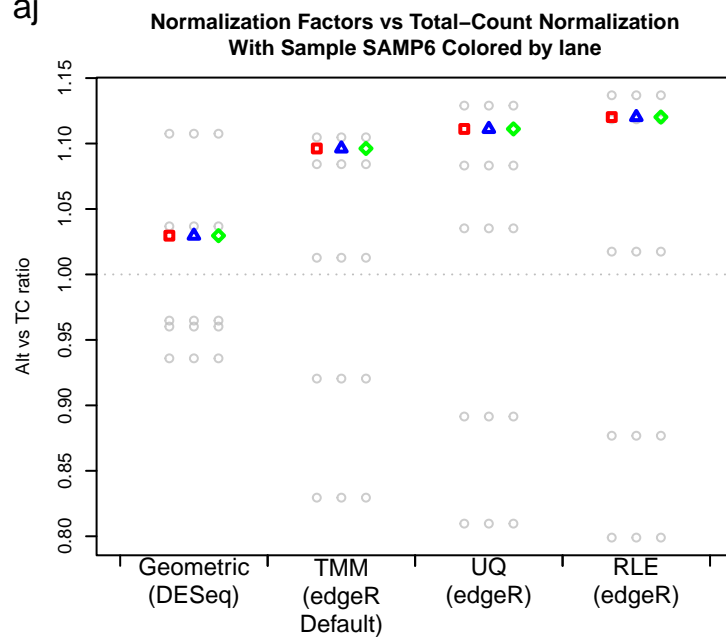
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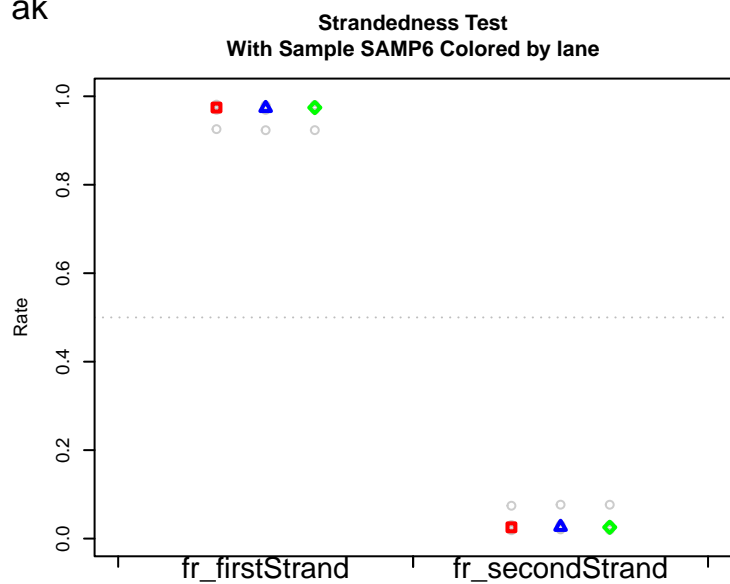
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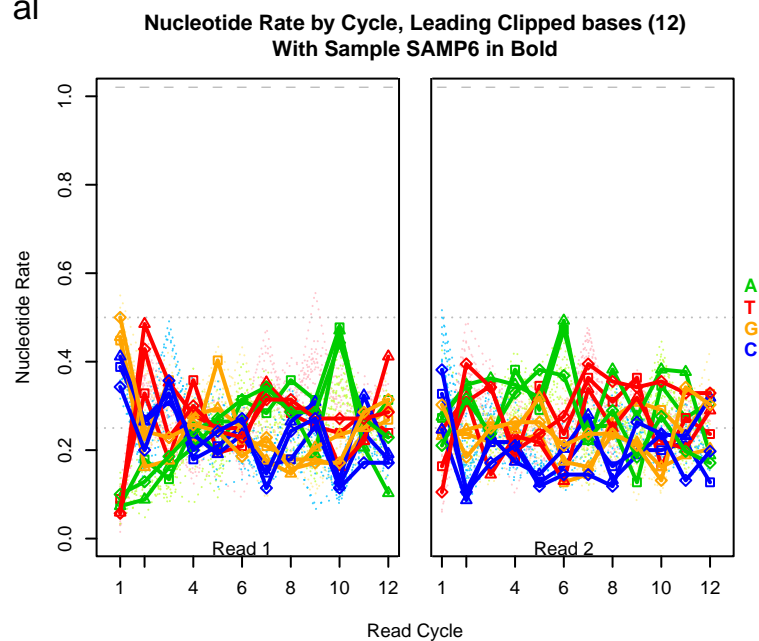
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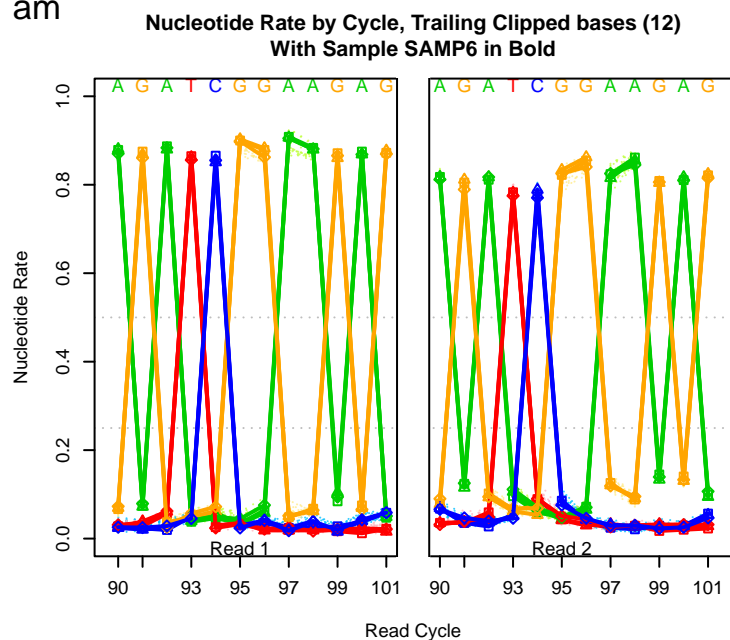
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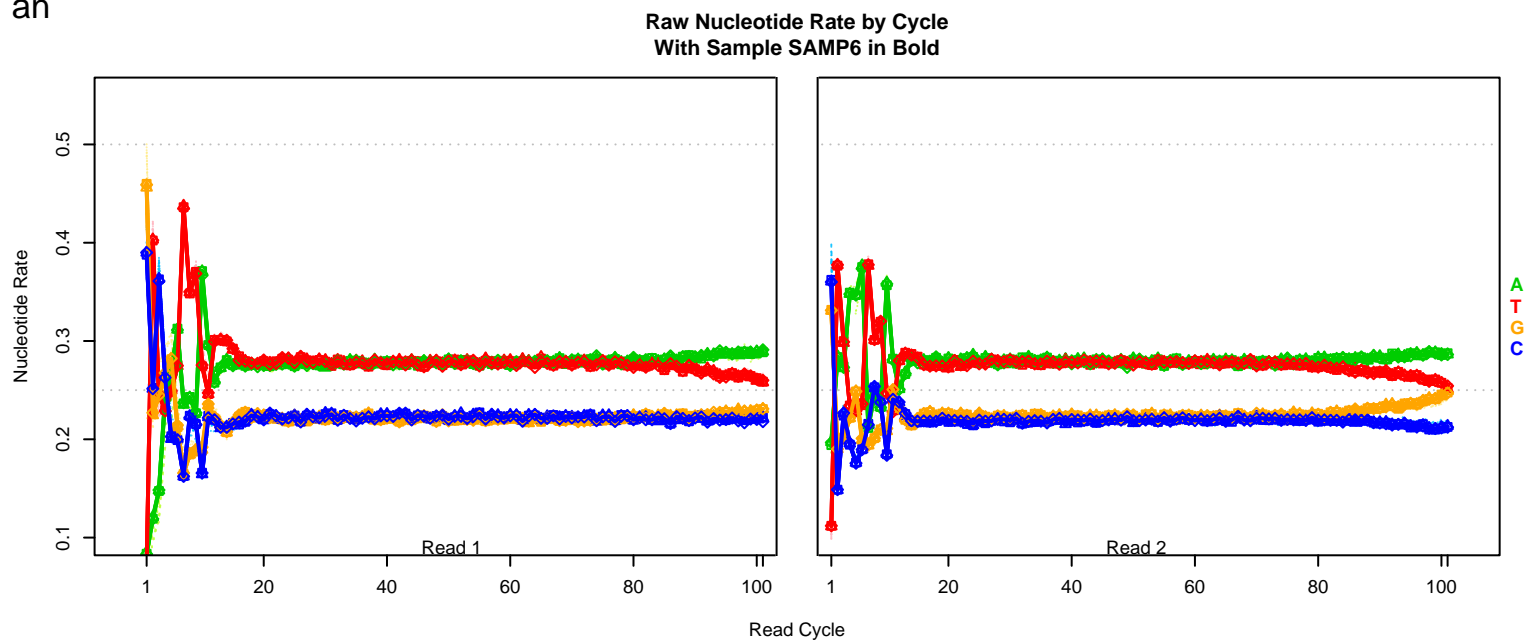
al



am



an



ao

Nucleotide Rate by Cycle, Aligned bases only
With Sample SAMP6 in Bold

