

# Index of selected raw results

## Quantifying tail length slippage using spike-in standards

- Tail run lengths until the first 1-5 non-A bases in reads mapped to spike-in poly(A) tracts [PDF](#)

## Alignment

**Sample**   **Alignment log**   **Alignment report**

MUT1A	<a href="#">TXT</a>	<a href="#">PDF</a>
MUT1B	<a href="#">TXT</a>	<a href="#">PDF</a>
MUT1C	<a href="#">TXT</a>	<a href="#">PDF</a>
MUT1D	<a href="#">TXT</a>	<a href="#">PDF</a>
MUT2A	<a href="#">TXT</a>	<a href="#">PDF</a>
MUT2B	<a href="#">TXT</a>	<a href="#">PDF</a>
MUT2C	<a href="#">TXT</a>	<a href="#">PDF</a>
MUT2D	<a href="#">TXT</a>	<a href="#">PDF</a>

## Parsing alignments

**Sample**   **Parse log**   **Parse report**

MUT1A	<a href="#">TXT</a>	<a href="#">PDF</a>
MUT1B	<a href="#">TXT</a>	<a href="#">PDF</a>
MUT1C	<a href="#">TXT</a>	<a href="#">PDF</a>
MUT1D	<a href="#">TXT</a>	<a href="#">PDF</a>
MUT2A	<a href="#">TXT</a>	<a href="#">PDF</a>
MUT2B	<a href="#">TXT</a>	<a href="#">PDF</a>
MUT2C	<a href="#">TXT</a>	<a href="#">PDF</a>
MUT2D	<a href="#">TXT</a>	<a href="#">PDF</a>

## Testing differences between wild type and mutant tail runs

**Comparison**   **Test log**   **Test report**   **Results**

WT1 vs. MUT1	<a href="#">TXT</a>	<a href="#">PDF</a>	<a href="#">CSV</a>
WT2 vs. MUT2	<a href="#">TXT</a>	<a href="#">PDF</a>	<a href="#">CSV</a>

## Tail run distributions from all transcripts with G-tail coverage > 1000

- [WT1](#)
- [WT2](#)

- [MUT1](#)
- [MUT2](#)

## **Cross-study correlation**

- [PAL\\_total vs. WT1](#)
- [PAL\\_total vs. WT2](#)
- [PAL\\_total vs. PASTA](#)