

- `replay.json` - contains all technical information and parameters used for the run
- `cnv.excluded_intervals.bed.gz` - https://support-docs.illumina.com/SW/dragen_v42/Content/SW/DRAGEN/ExcludeBed.htm
- `cnv.gff3` - https://support-docs.illumina.com/SW/dragen_v42/Content/SW/DRAGEN/CNVVisualizationBigWigFiles.htm
- `cnv.igv_session.xml` - https://support-docs.illumina.com/SW/dragen_v42/Content/SW/DRAGEN/CNVVisualizationBigWigFiles.htm
- `cnv.vcf.gz` - https://support-docs.illumina.com/SW/dragen_v42/Content/SW/DRAGEN/CNVVisualizationBigWigFiles.htm
- `cnv_metrics.csv` - https://support-docs.illumina.com/SW/dragen_v42/Content/SW/DRAGEN/CNVMetrics.htm
- `fastqc_metrics.csv` - https://support-docs.illumina.com/SW/dragen_v42/Content/SW/DRAGEN/FASTQC_Intro_fDG.htm
- `.fragment_length_hist.csv` - https://support-docs.illumina.com/SW/dragen_v42/Content/SW/DRAGEN/GPipelineMeanIns_fDG.htm
- `.hard-filtered.baf.bw` - https://support-docs.illumina.com/SW/dragen_v42/Content/SW/DRAGEN/BAlleleFrequencyOutput_fDG.htm
- `.improper_pairs.bw` - https://support-docs.illumina.com/SW/dragen_v42/Content/SW/DRAGEN/CNVVisualizationBigWigFiles.htm
- `.insert-stats.tab` - https://support-docs.illumina.com/SW/dragen_v42/Content/SW/DRAGEN/GPipelineMeanIns_fDG.htm
- `.mapping_metrics.csv` - https://support-docs.illumina.com/SW/dragen_v42/Content/SW/DRAGEN/QCMetricsCoverageReports.htm
- `.pileup.txt` - https://support-docs.illumina.com/SW/dragen_v42/Content/SW/DRAGEN/QCMetricsCoverageReports.htm
- `.ploidy_estimation_metrics.csv` - https://support-docs.illumina.com/SW/dragen_v42/Content/SW/DRAGEN/CoveragePloidyReport_fDG_dtSW.htm
- `.qc-coverage-region-*_contig_mean_cov.csv` - https://support-docs.illumina.com/SW/dragen_v42/Content/SW/DRAGEN/QCMetricsCoverageReports.htm
- `.qc-coverage-region-*_cov_report.bed` - https://support-docs.illumina.com/SW/dragen_v42/Content/SW/DRAGEN/CoverageReport.htm
- `.qc-coverage-region-*_coverage_metrics.csv` - https://support-docs.illumina.com/SW/dragen_v42/Content/SW/DRAGEN/QCMetricsCoverageReports.htm
- `.qc-coverage-region-*_fine_hist.csv` - https://support-docs.illumina.com/SW/dragen_v42/Content/SW/DRAGEN/QCMetricsCoverageReports.htm
- `.qc-coverage-region-*_hist.csv` - https://support-docs.illumina.com/SW/dragen_v42/Content/SW/DRAGEN/QCMetricsCoverageReports.htm
- `.roh.bed` - https://support-docs.illumina.com/SW/dragen_v42/Content/SW/ROHCaller.htm
- `.roh_metrics.csv` - https://support-docs.illumina.com/SW/dragen_v42/Content/SW/ROHCaller.htm
- `.sv_metrics.csv` - https://support-docs.illumina.com/SW/dragen_v42/Content/SW/DRAGEN/QCMetricsCoverageReports.htm
- `.target_counts.bw` - https://support-docs.illumina.com/SW/dragen_v42/Content/SW/DRAGEN/ExcludeBed.htm and https://support-docs.illumina.com/SW/dragen_v42/Content/SW/DRAGEN/CNVVisualizationBigWigFiles.htm
- `.target_counts.gc-corrected.gz` - https://support-docs.illumina.com/SW/dragen_v42/Content/SW/DRAGEN/BiasCorrections.htm
- `.target_counts.gz` - https://support-docs.illumina.com/SW/dragen_v42/Content/SW/DRAGEN/BiasCorrections.htm
- `.time_metrics.csv` - https://support-docs.illumina.com/SW/dragen_v42/Content/SW/DRAGEN/QCMetricsCoverageReports.htm
- `.tn.tsv.gz` - https://support-docs.illumina.com/SW/dragen_v42/Content/SW/DRAGEN/ExcludeBed.htm and https://support-docs.illumina.com/SW/dragen_v42/Content/SW/DRAGEN/CNVVisualizationBigWigFiles.htm
- `.trimmer_metrics.csv` - https://support-docs.illumina.com/SW/dragen_v42/Content/SW/DRAGEN/ReadTrimming.htm
- `.vc_metrics.csv` - https://support-docs.illumina.com/SW/dragen_v42/Content/SW/DRAGEN/QCMetricsCoverageReports.htm
- `.wgs_contig_mean_cov.csv` - https://support-docs.illumina.com/SW/dragen_v42/Content/SW/DRAGEN/CoverageReport.htm
- `.wgs_coverage_metrics.csv` - https://support-docs.illumina.com/SW/dragen_v42/Content/SW/DRAGEN/QCMetricsCoverageReports.htm and https://support-docs.illumina.com/SW/dragen_v42/Content/SW/DRAGEN/CoverageReport.htm
- `.wgs_fine_hist.csv` - https://support-docs.illumina.com/SW/dragen_v42/Content/SW/DRAGEN/CoverageReport.htm
- `.wgs_hist.csv` - https://support-docs.illumina.com/SW/dragen_v42/Content/SW/DRAGEN/CoverageReport.htm
- `.wgs_overall_mean_cov.csv` - https://support-docs.illumina.com/SW/dragen_v42/Content/SW/DRAGEN/CoverageReport.htm