



DEMO | wf-human-variation CNV report

Results generated through the wf-human-variation nextflow workflow provided by Oxford Nanopore Technologies.

Research use only

2024-05-22

2.2.0

Introduction

This report contains CNVs detected using an [ONT fork of Spectre](#), as part of the wf-human-variation workflow.

Spectre CNV calls

No CNVs were detected.

Software versions

10 entries per page

Name	Version
created	temporary
Spectre	0.1-alpha
Clair3	v1.0.7

Showing 1 to 3 of 3 entries

Workflow parameters

10 entries per page

Key	Value
help	False
version	False
disable_ping	False
threads	40
aws_image_prefix	None
aws_queue	None
out_dir	/project/ctb-noncodo/VnanoOperations/wf-human-variation-test/Spectre
snp	True
sv	True
mod	False

Showing 1 to 10 of 68 entries

1 2 3 4 5 6 7 >

About this report

This report was produced using the [ep12me-labs/wf-human-variation](#) nextflow workflow (2.2.0).

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