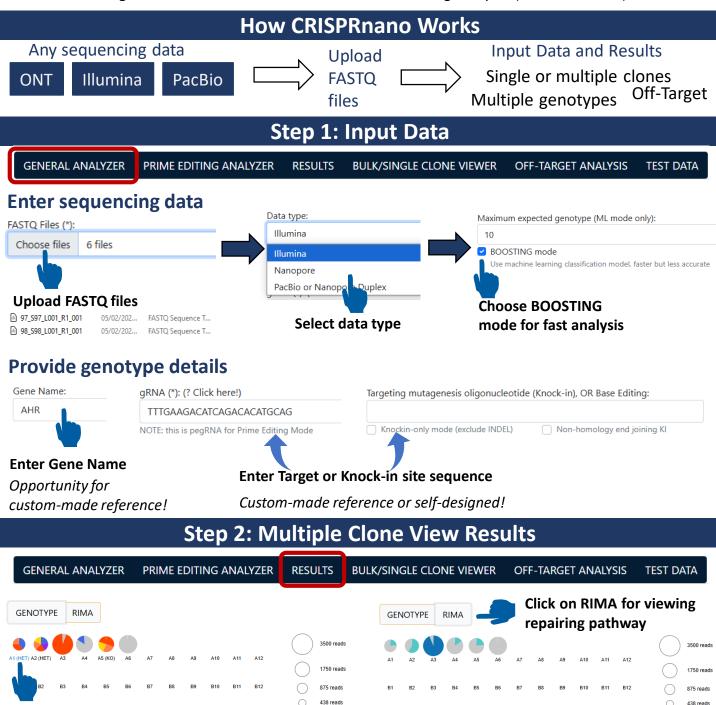
## CRISPRNANO V2.0

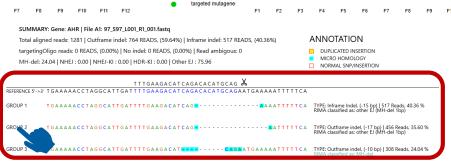
Suite for DNA Editing Event Analysis
User guide manual for CRISPRnano V2.0 Genome Editing Analyzer (December 2024)



Scroll down and view summary of generated genotypes in respective

sample

Click on sample for detailed information



219 reads

109 reads

55 reads 27 reads

in-frame indels

no indel

Reference sequence on top and genotypes below! Click and scroll left/right to view total sequence!

219 reads

109 reads

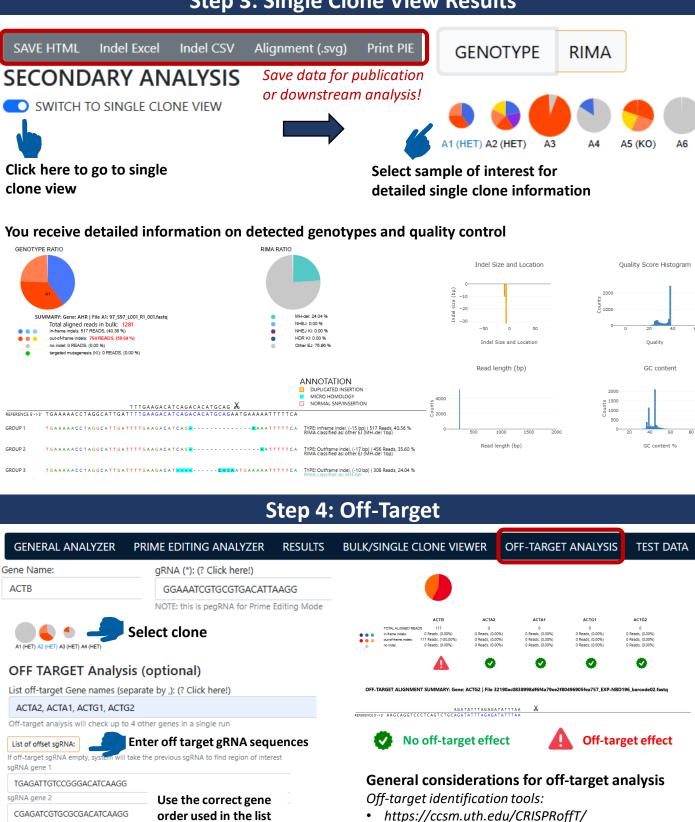
MH-del NHEJ

NHEJ-KI

## CRISPRNANO V2.0

Suite for DNA Editing Event Analysis User guide manual for CRISPRnano V2.0 Genome Editing Analyzer (December 2024)

## **Step 3: Single Clone View Results**



NCBI Blast

control!

gRNA design pages like Chopchop

For sample preparation it is recommended to prepare

gene amplicons separately and include a wildtype

above!

Click here for off-target analysis

GGAAATCGTGCGCGACATCAAGG

AGAAATTGTGCGAGACATCAAGG

START OFFTARGET ANALYZER

sgRNA gene 4