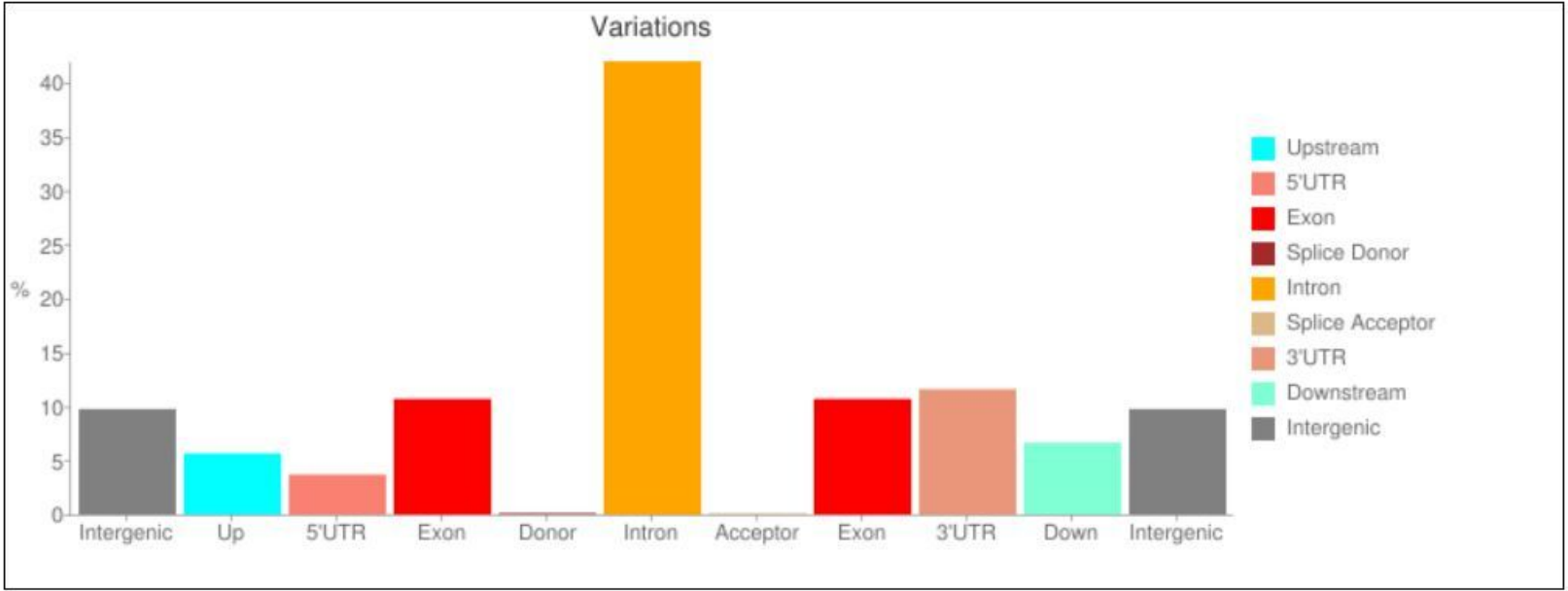
| | |
|---|---|
| **Genome** | hg19 |
| **Date** | 2021-08-18 08:18 |
| **SnpEff version** | SnpEff 4.3t (build 2017-11-24 10:18), by Pablo Cingolani |
| **Command line arguments** | SnpEff -i vcf -o vcf -formatEff -classic -sequenceOntology -noShiftHgvs -noHgvs -geneId -oicr -lof -noLof -cancer -stats /data/dnb03/galaxy_db/job_working_directory/027/360/27360542/outputs/galaxy_dataset_0402a81d-20c0-4dc0-a9af-a741ef965b68.dat hg19 /data/dnb03/galaxy_db/files/2/a/0/dataset_2a0b52c8-c45f-40d5-af4a-9f9f34745587.dat |
| **Warnings** | 31 |
| **Errors** | 0 |
| **Number of lines (input file)** | 10,671 |
| **Number of variants (before filter)** | 10,671 |
| **Number of not variants (i.e. reference equals alternative)** | 0 |
| **Number of variants processed (i.e. after filter and non-variants)** | 10,671 |
| **Number of known variants (i.e. non-empty ID)** | 0 ( 0% ) |
| **Number of multi-allelic VCF entries (i.e. more than two alleles)** | 0 |
| **Number of effects** | 12,825 |
| **Genome total length** | 3,137,161,265 |
| **Genome effective length** | 3,038,627,131 |
| **Variant rate** | 1 variant every 284,755 bases |


Variations
%
40
35
30
25
20
15
10
5
0
Intergenic
Up
5'UTR
Exon
Donor
Intron
Acceptor
Exon
3'UTR
Down
Intergenic
Upstream
5'UTR
Exon
Splice Donor
Intron
Splice Acceptor
3'UTR
Downstream
Intergenic