

SnpSift Annotate

Dataset Information

Number: 25
 Name: SnpSift Annotate on data 23 and data 21
 Created: Mon Oct 21 11:45:42 2019 (UTC)
 Filesize: 0 bytes
 Dbkey: ?
 Format: vcf

Job Information

Galaxy Tool ID: toolshed.g2.bx.psu.edu/repos/iuc/snpsift/snpsift_annotate/4.3+t.galaxy1
 Galaxy Tool Version: 4.3+t.galaxy1
 Tool Version: None
 Tool Standard Output: [stdout](#)
 Tool Standard Error: [stderr](#)
 Tool Exit Code: None
 History Content API ID: ba751ee0539fff04 (25)
 Job API ID: a7db2fac67043c7e (28)
 History API ID: 1cd8e2f6b131e891 (3)
 UUID: aa17a32d-c8e0-42c0-ae94-345ec47a0970
 Full Path: /export/galaxy-central/database/files/000/dataset_25.dat

Tool Parameters

Input Parameter	Value	Note for rerun
Variant input file in VCF format	21: SnpEff eff: on data 18 and data 10	
VCF File with ID field annotated (e.g. dbSNP.vcf)	23: https://storage.googleapis.com/gnomad-public/release/2.1.1/vcf/exomes/gnomad.exomes.r2.1.1_sites.17.vcf.bgz	
Fields to annotate		
Limit INFO annotation to these INFO IDs	Empty.	

Inheritance Chain

SnpSift Annotate on data 23 and data 21

Command Line

```
SnpSift -Xmx8G annotate -q '/export/galaxy-central/database/files/000/dataset_23.dat' '/export/galaxy-central/database/files/000/dataset_21.d
```

Job Metrics

Destination Parameters

Runner slurm
Runner Job ID 29
Handler handler1

nativeSpecification --ntasks=1 --share

Job Dependencies

Dependency	Dependency Type	Version	Path
snpsift	conda	4.3.1t	/export/tool_deps/_conda/envs/mulled-v1-d61f4e35d75ae3a9df23848b2fe29cf2798521256317c63da91bcf3d8faf9d08
coreutils	conda	8.25	/export/tool_deps/_conda/envs/mulled-v1-d61f4e35d75ae3a9df23848b2fe29cf2798521256317c63da91bcf3d8faf9d08
perl	conda	5.26	/export/tool_deps/_conda/envs/mulled-v1-d61f4e35d75ae3a9df23848b2fe29cf2798521256317c63da91bcf3d8faf9d08