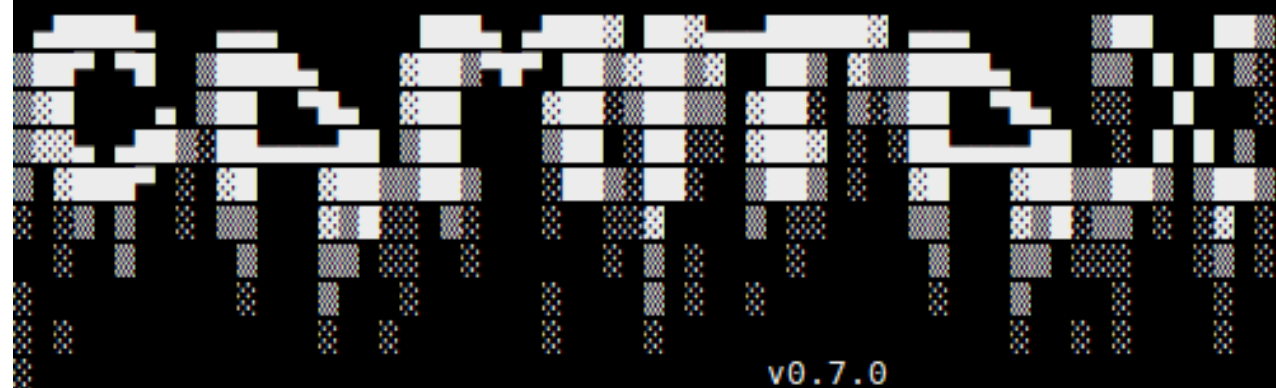


```
(docker) wirth@zebra:~$ nextflow run CAMI-challenge/CAMITAX --profile singularity --db ~/cami_dat/ --i PLS/1_11.fasta
NEXTFLOW ~ version 20.04.1
Launching `CAMI-challenge/CAMITAX` [tiny_nightingale] - revision: 6ac30c998f [master]
```



Input genomes:

```
[ - ] process > mash -
[ - ] process > checkm -
[ - ] process > dada2 -
[ - ] process > prodigal -
[ - ] process > centrifuge -
[ - ] process > kaiju -
[ - ] process > taxonomy -
[ - ] process > summary -
```

```
(docker) wirth@zebra:~$ singularity | head
```

```
Linux container platform optimized for High Performance Computing (HPC) and
Enterprise Performance Computing (EPC)
```

Usage:

```
 singularity [global options...]
```

Description:

```
 Singularity containers provide an application virtualization layer enabling
mobility of compute via both application and environment portability. With
```

```
(docker) wirth@zebra:~$ █
```