

`example_qsub.sh`

```
#$ -S /bin/bash  
#$ -l mfree=3G  
#$ -l h_rt=8:0:0
```

```
for i in {1..10} ; do  
    echo $i  
    sleep 1  
done
```

```
sci-RNA-seq.pipeline.elegans.sh
```

```
set -euo pipefail
```

```
WORKING_DIR=$HOME/output-clean
```

```
CONFIG_DIR=/net/gs/vol4/shared/trapnelllab/genome569A/scRNAseq-pipeline/config
```

```
SCRIPTS_DIR=./sci-RNA-seq-pipeline-scripts
```

```
READS_DIR=/net/gs/vol4/shared/trapnelllab/genome569A/scRNAseq-pipeline/reads
```

```
LOG_DIR=$WORKING_DIR/cluster-logs
```

```
DATAMASH_PATH=/net/gs/vol4/shared/trapnelllab/genome569A/scRNAseq-pipeline/datamash
```