

Nova-seq 6000

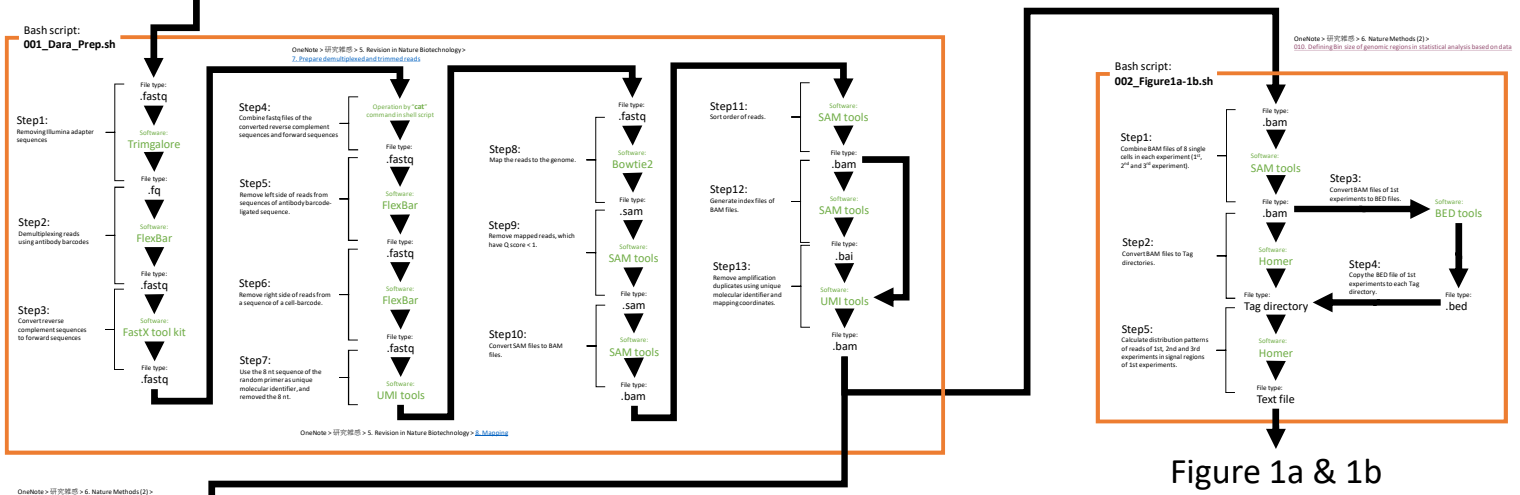


Figure 1a & 1b

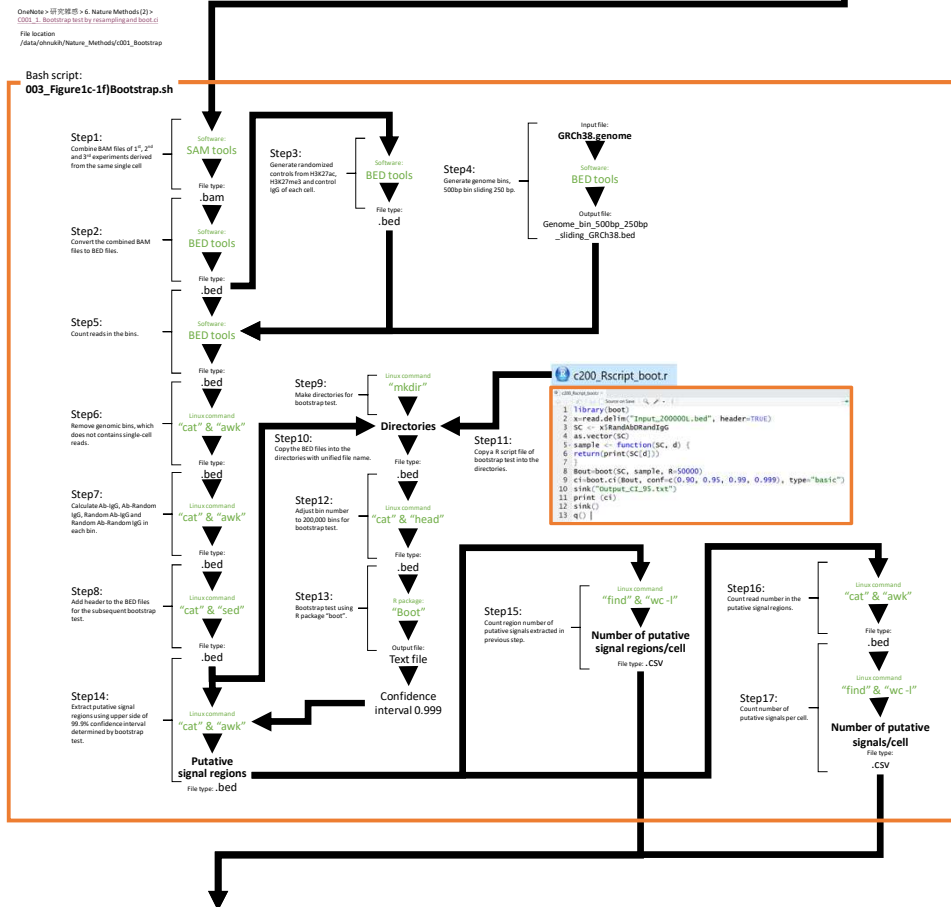


Figure 1c-1f

Figure 2e-2h

/data/ohnukih/Nature_Methods/c001_Bootstrap/000_c001_bootstrap.sh

Supplementary
Figure 4a-4d

/data/ohnukih/Nature_Methods/c001_Bootstrap/000_c001_bootstrap.sh

Figure 4a-4b

Location of Bash script
 /Users/fochsch@chiba-lab.com/.ssh/known_hosts with replaceknown_hosts, known_hosts.sh

Data location of figure shown in the right panel
"/data/ohnuiki/Nature_Methods/C006_Interacting_genes_with_enhancers/8010_Summary_of_interacting_genes.xlsx"

Figure 4c-4g

OneNote>研究雜想>6. Nature Methods/COO5. Pathway enrichment analysis with SC1-8, random controls of SC1-8, bulk ChIP-seq and RNA-seq

```
Bash script file
/data/chriskih/Nature_Methods/c001_Bootstrap/000_c001_bootstrap.sh
/000_C005_BashScript_PathwayEnrichmentAnalysis.sh
```

Data location
 "H:\Raw data\2019.11\Comparing different cells of RNA-seq data\Comparison of SC1-8 putative signals, K562 bulk ChIP-seq, K562 RNA-seq and H1 RNA-seq.xls"

Figure 5a

Data location
/data/roboudib/Nature_Methods/CO2_rSNF/

```
Bash script
/data/ohnukuh/Nature_Methods/C007_tSNE/000_C007_data_prep_for_tSNE.sh
```

OneNote>研究雜感>6. Nature Methods/1007-1528.pdf

Figure 5b-5e +
Supplementary Fig.5a-5c

Data location

```
/data/ohmukh/Nature_Methods/C012_SE_heterogeneity/000 C012_SE_heterogeneity.sh
```

OneNote>研究数据>6. Nature Methods/CO12. Super-enhancers heterogeneity