VCF Compare Script

Files

1.0e+04

6.0e+03

4.0e+03

2.0e+03

0.0e+00

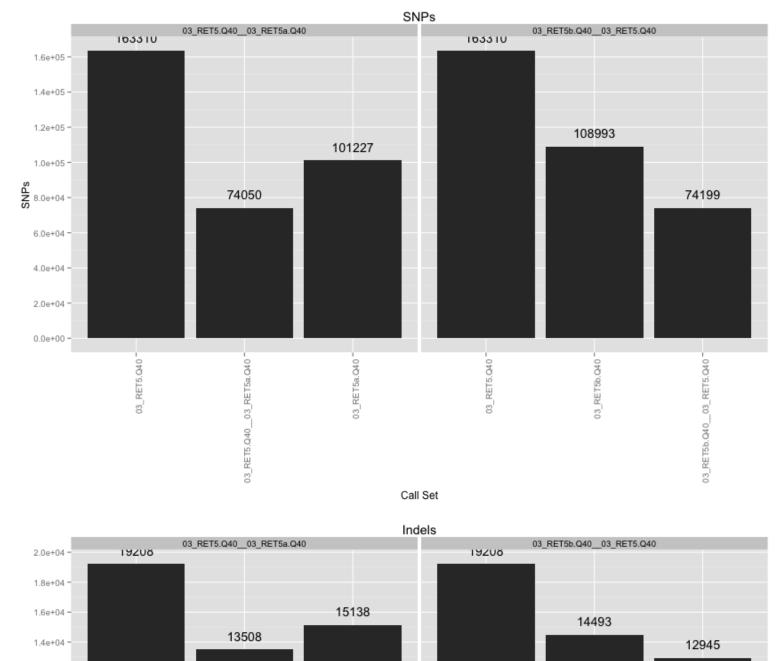
2.2e+01 -2.0e+01

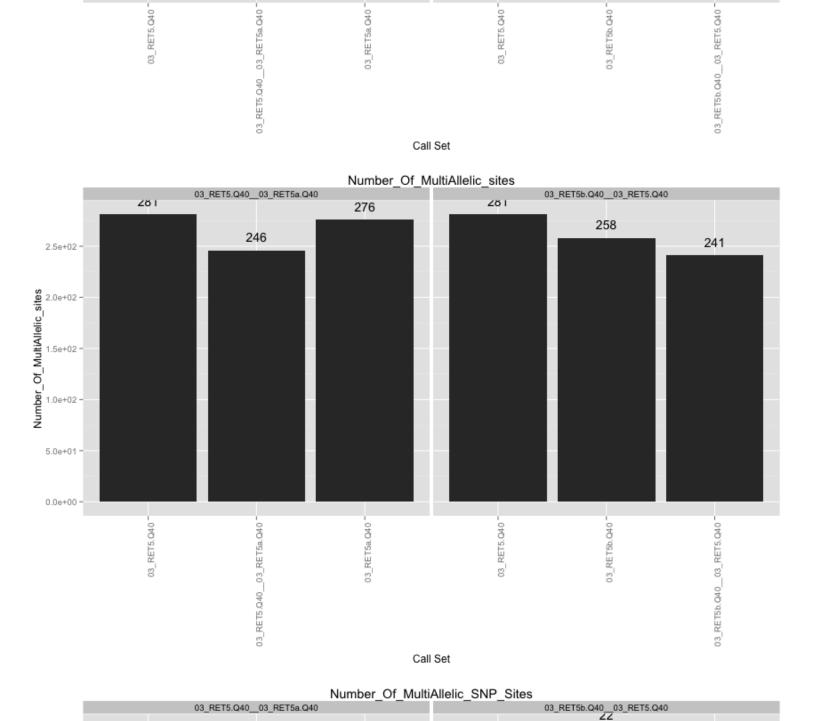
1.8e+01

03_RET5.040

 $[1]\ "03_RET5b.txt.Q40.vcf.gz"\ "03_RET5.txt.Q40.vcf.gz"\ [3]\ "03_RET5a.txt.Q40.vcf.gz"$

Individual VCF Results





03_RET5a.Q40

03 RET5.040

17

NIC195

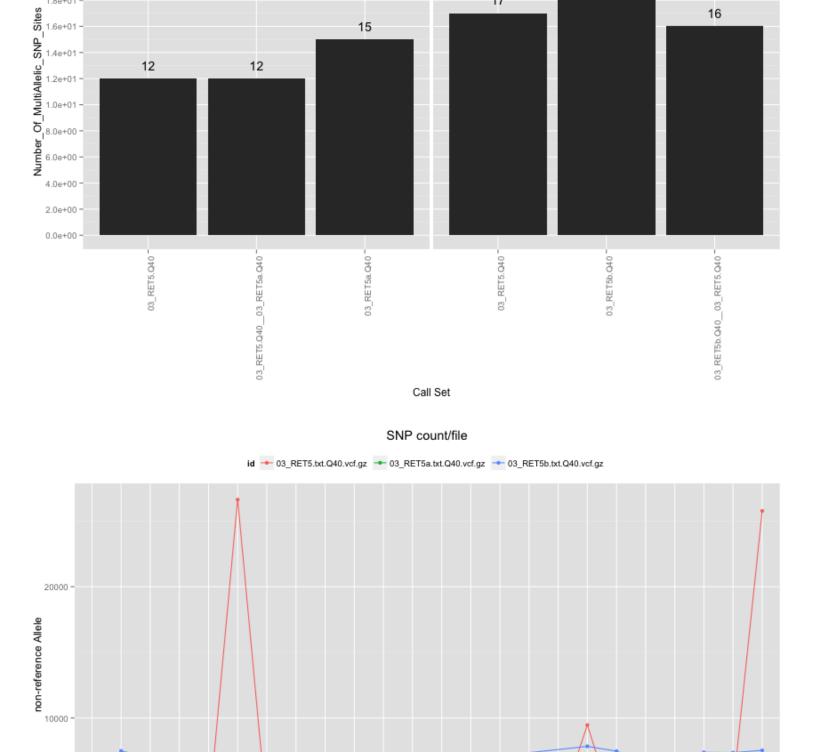
NIC237

RC301

WN2011

16

03_RET5b.Q40



JU311

Strain Name

SNP count/file

id - 03_RET5.txt.Q40.vcf.gz - 03_RET5a.txt.Q40.vcf.gz - 03_RET5b.txt.Q40.vcf.gz

15



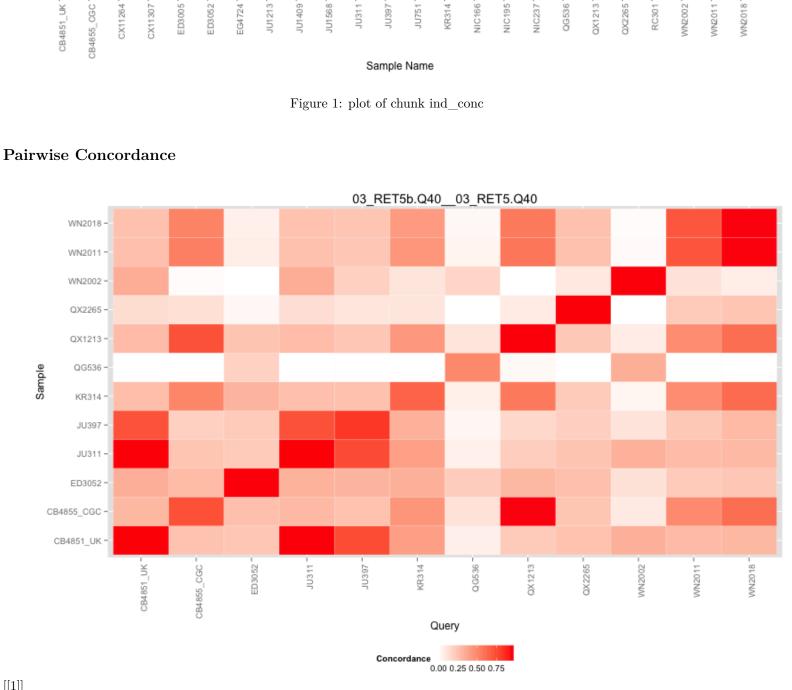
0.6 -

0.5

ED3005

CB4855_CGC

WN2011 -



NIC237

QX2265

JU1409

JU1568

EG4724

03_RET5.Q40__03_RET5a.Q40 RC301 -NIC237 -NIC195 -NIC166 -JU751 -JU1568 -S JU1409 -JU1213 -EG4724 -ED3005 = CX11307 -CX11264 -ED30057 JU751 ⁻ CX11264 -CX11307 JU1213 ⁻ NIC166⁻ NIC195 -NIC237 ⁷ EG4724 ⁻ Query Concordance 0.00 0.25 0.50 0.75 [[2]]