

Tasks Options Help

☒ Perform VariScan analysis

VariScan Parameters

Sequence alignment file: C:\VariScan\Data_Examples\test1.phy

Browse...

VariScan config file (*.conf): C:\VariScan\Data_Examples\test1.conf

Browse...

Edit...

Create...

VariScan output file (*.vs): C:\VariScan\Data_Examples\myresults.vs

Browse...

☒ Perform Lastwave analysis

LastWave Parameters

LastWave input file (*.vs): C:\VariScan\Data_Examples\myresults.vs

Browse...

LastWave config file (*.mraconf): C:\VariScan\Data_Examples\test1.mraconf

Browse...

Edit...

Create...

LastWave output file (*.mra): C:\VariScan\Data_Examples\myresults.mra

Browse...

☒ Generate visualization file

Visualization Parameters

Visualization input file (*.vs, *.mra): C:\VariScan\Data_Examples\myresults.mra

Browse...

Input file type: LastWave multiresolution analysis ▼

VariScan statistic column(s):

Visualization output file (*.bed, *.xyplot): C:\VariScan\Data_Examples\myresults.bed

Browse...

Output file type: UCSC wiggle bed ▼

Chromosome ID: 11

RUN!

Status: Ready