GWAS (−log10 P)

6,6002556807500
30
20
10
0

/1FVC

6,6002556807500
30
20
10
0

WHRac

6,6002556807500
10.0
7.5
5.0
2.5
0.0

NOCYT

6,6002556807500
6
4
2
0

N_PLAT

6,6002556807500
4
2
0

FVCzSI

6,6002556807500
15
10
5
0

TTER_

6,6002556807500
4
3
2
1
0

RED_C

rs3804488
rs95049615
rs4920238
rs13205297

lung_FEV1FVCzSMOKE — 20 3
body_WHRadjBMIz — 44 03 8
blood_MONOCYTE_COUNT — 44
blood_MEAN_PLATELET_VOL — 444
lung_FVCzSMOKE — 54
blood_HIGH_LIGHT_SCATTER_RETICULOCYTE_COUNT — 44 4
blood_RED_COUNT — 34