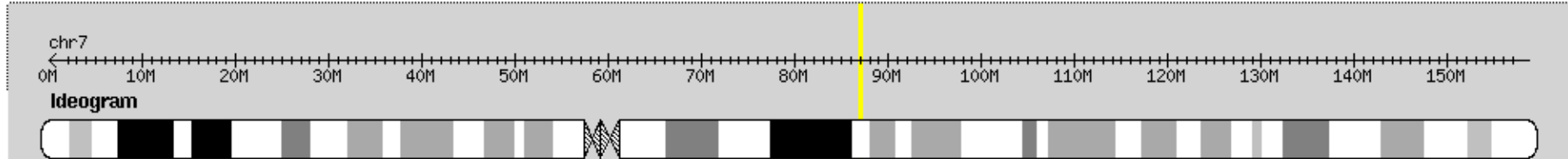


Overview

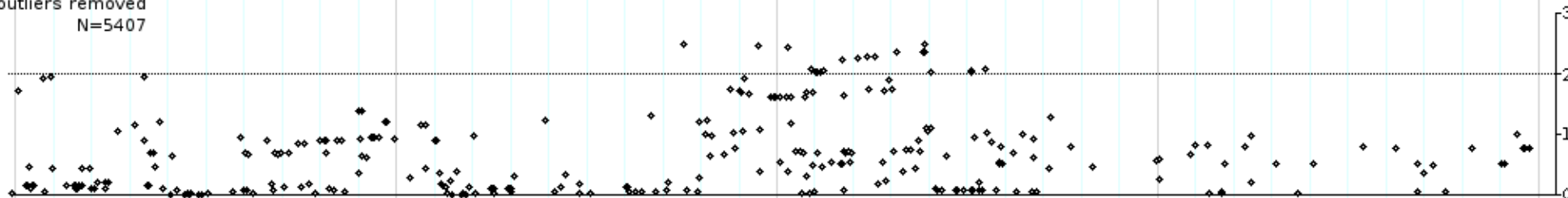


Details

86800k 86900k 87000k 87100k 87200k

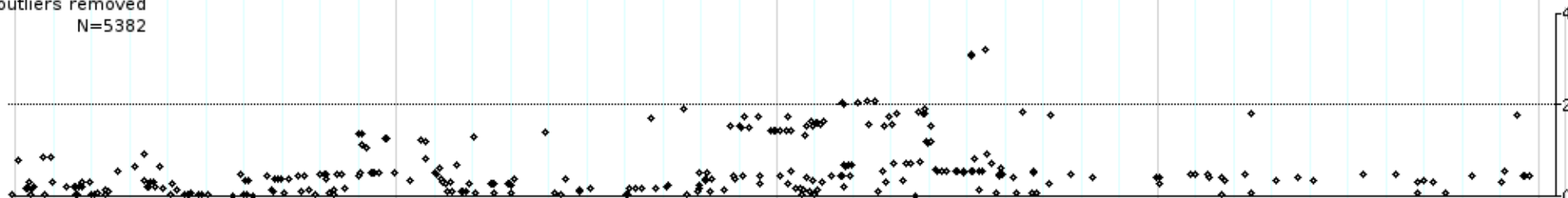
mdrd association

$-\log_{10}$ (p-value)
no outliers removed
N=5407



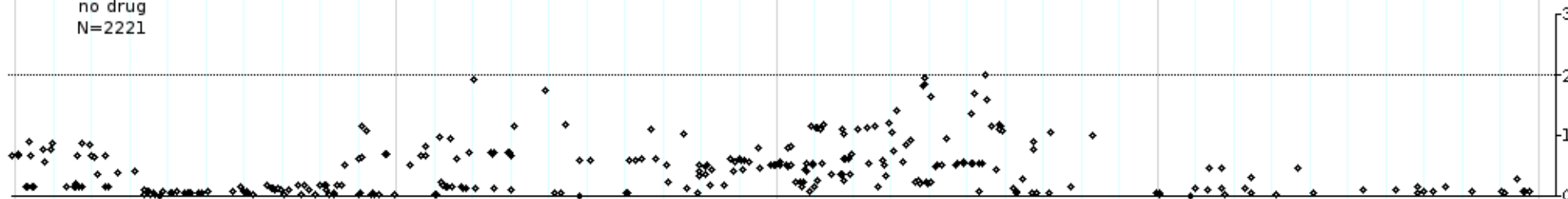
mdrd association

$-\log_{10}$ (p-value)
25 outliers removed
N=5382



mdrd association

$-\log_{10}$ (p-value)
no drug
N=2221



Entrez genes

NM_021151

CROT: carnitine O-octanoyltransferase

NM_000927

ABCB1: ATP-binding cassette sub-family B member 1

NM_000443

ABCB4: ATP-binding cassette, subfamily B, member 4

NM_138290

RPIB9: Rap2-binding protein 9

LD Plot

CEU:r²square

