

rel. log likelihood

-160 -140 -120 -100 -80 -60 -40 -20 0



InstitutionPenn

PMI

RIN

-0.005

-0.006

-0.007

-0.008

-1.0 -0.9 -0.8 -0.7 -0.6 -0.008 -0.004 0.000 0.004 0.32 0.33 0.34

DxSCZ

GenderMale

Ancestry.2

-0.005

-0.006

-0.007

-0.008

0.000 0.050 0.100 0.150 0.200 0.250 -0.1 0.0 0.1 0.2 3 4 5 6 7 8

$\beta[\dots]$

$\beta[\text{Age}]$