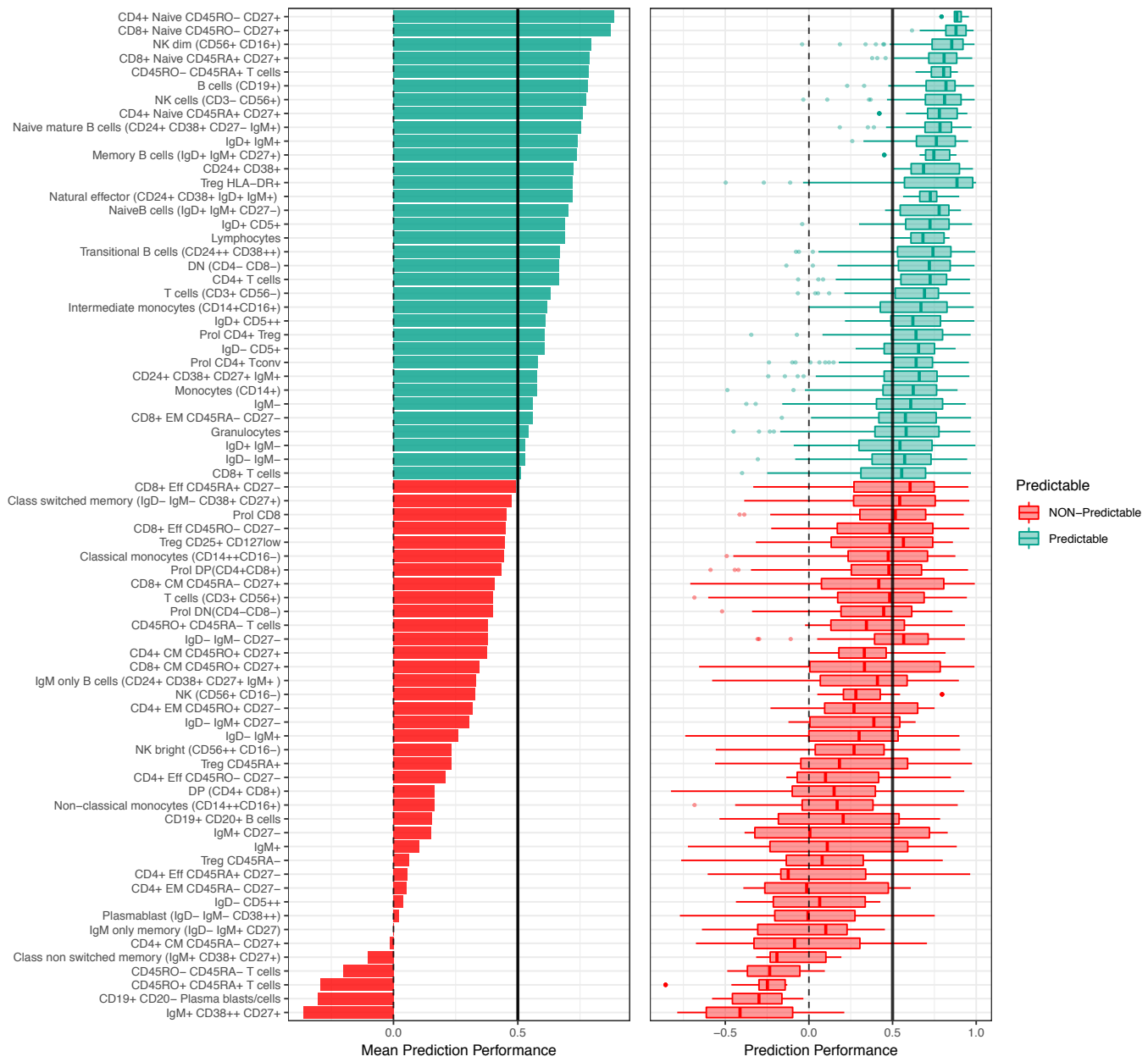
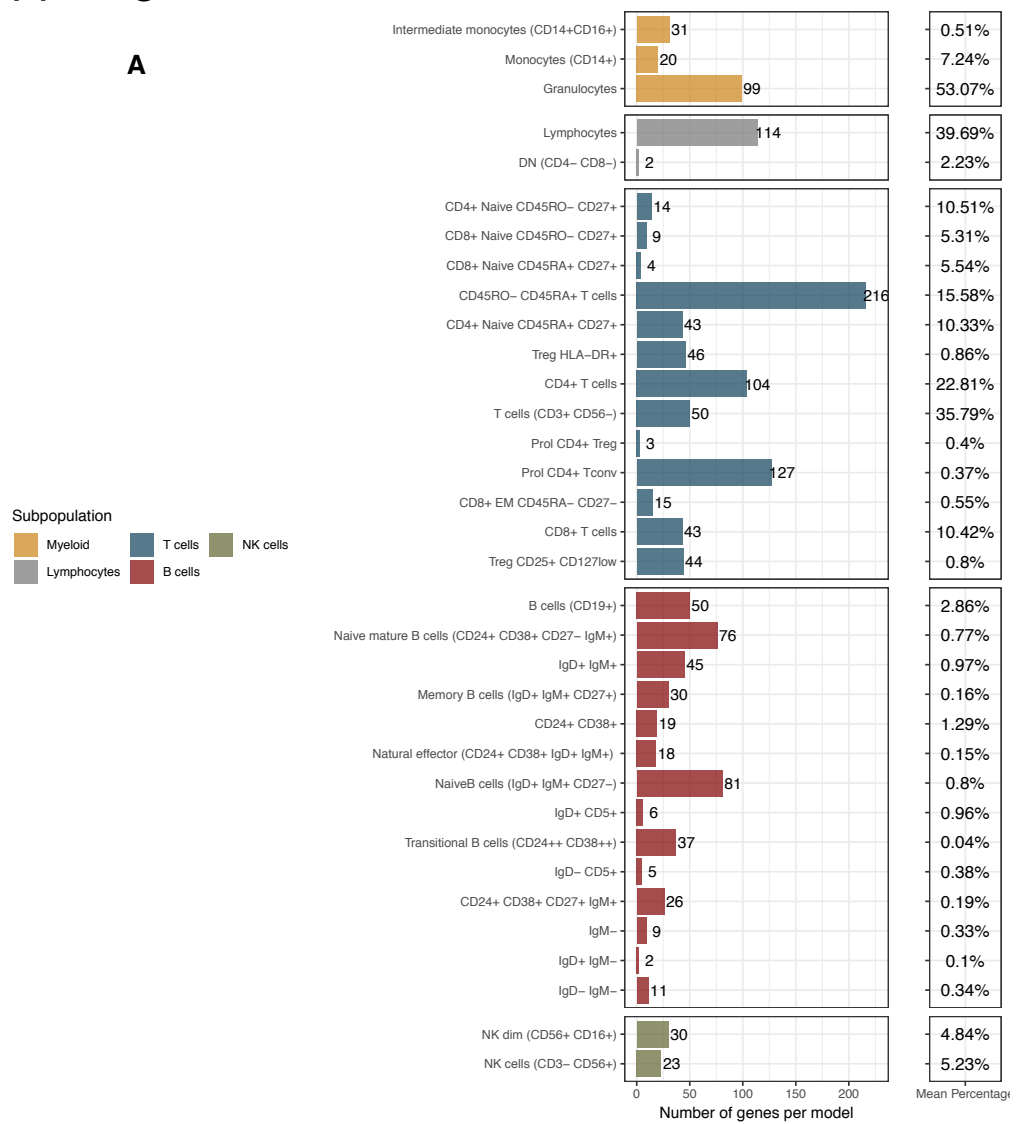


Supp. Figure 1.

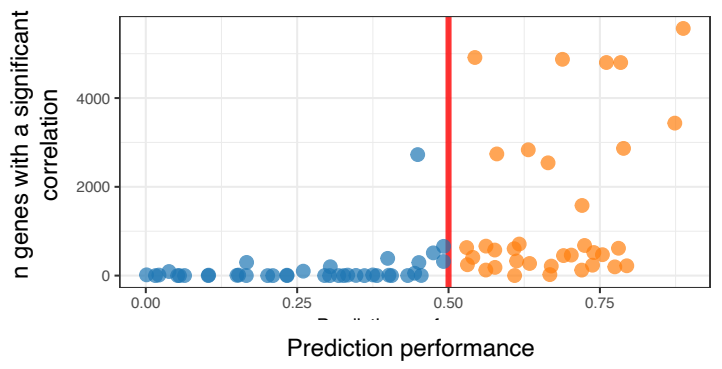


Supp. Figure 2.

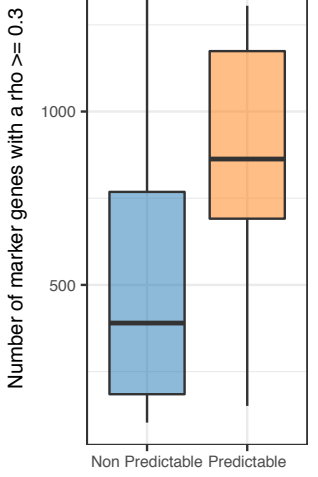
A



B

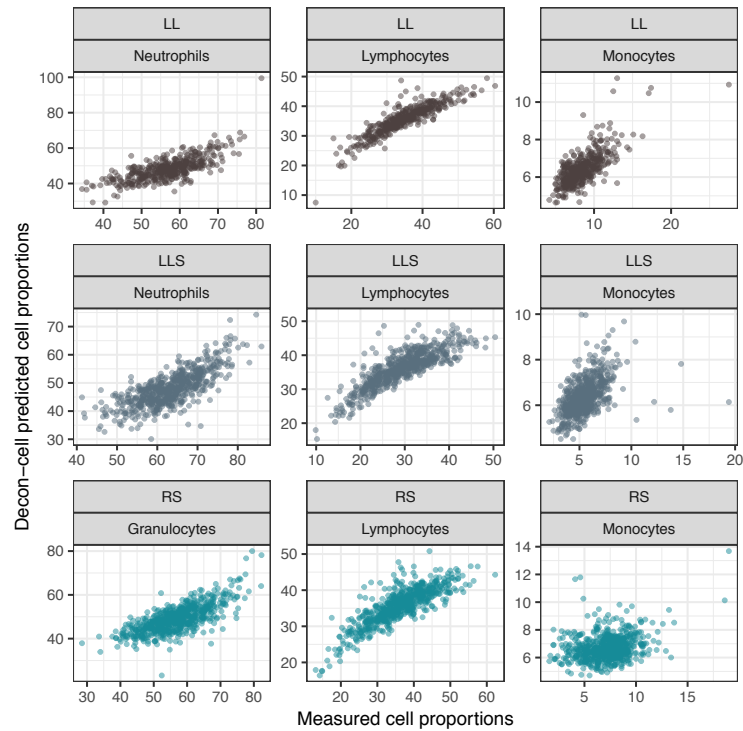


C

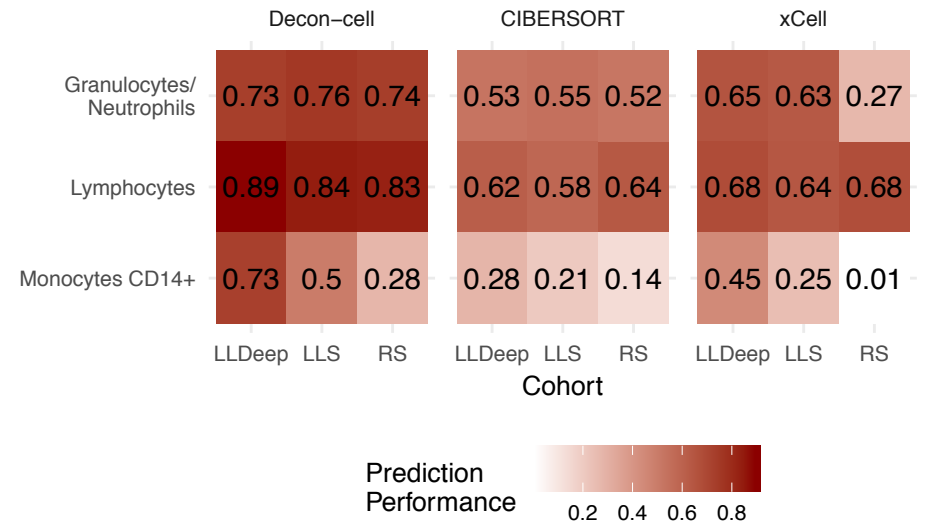


Supp. Figure 3.

A

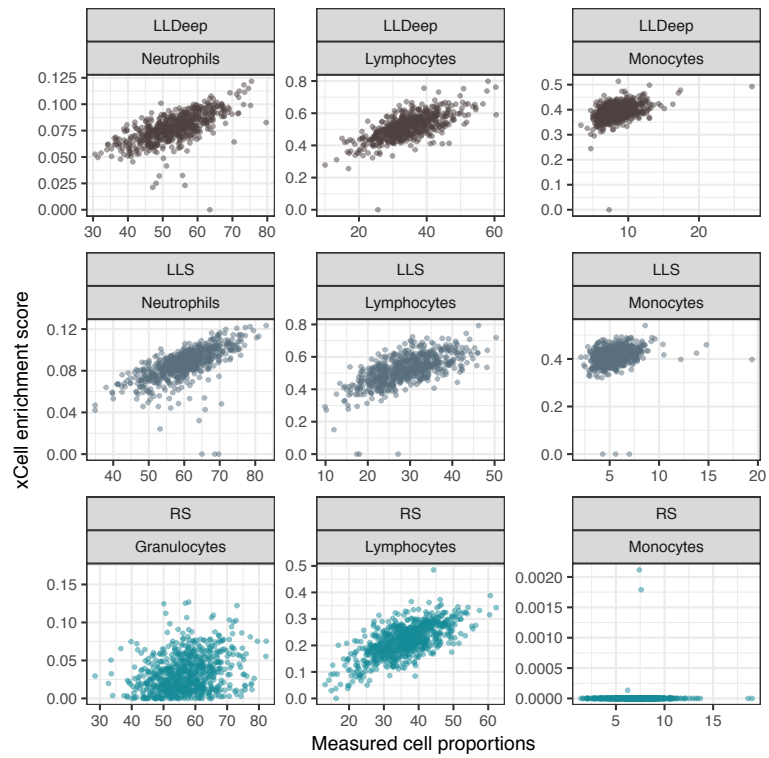


B

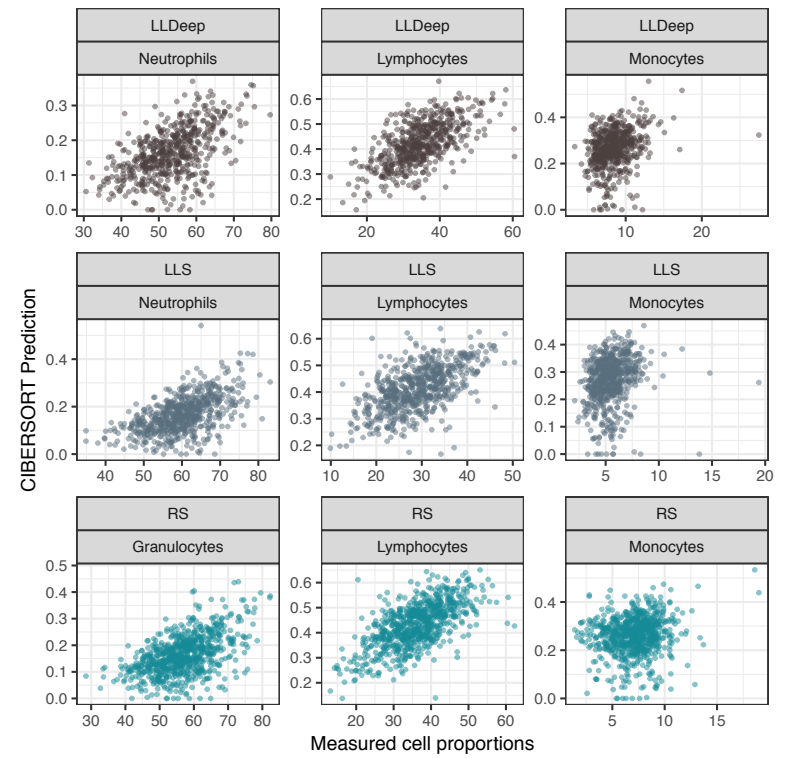


Supp. Figure 4.

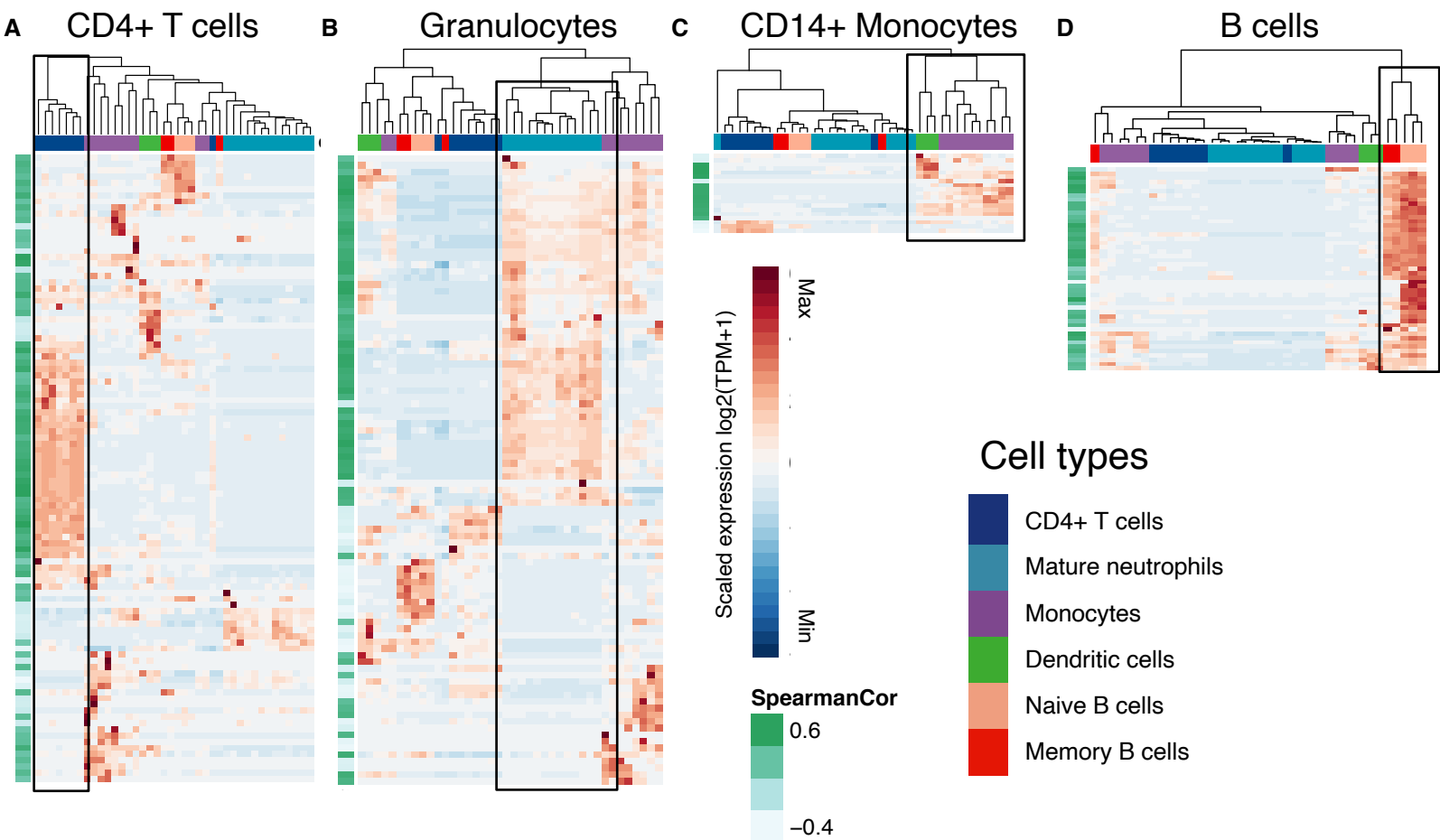
A



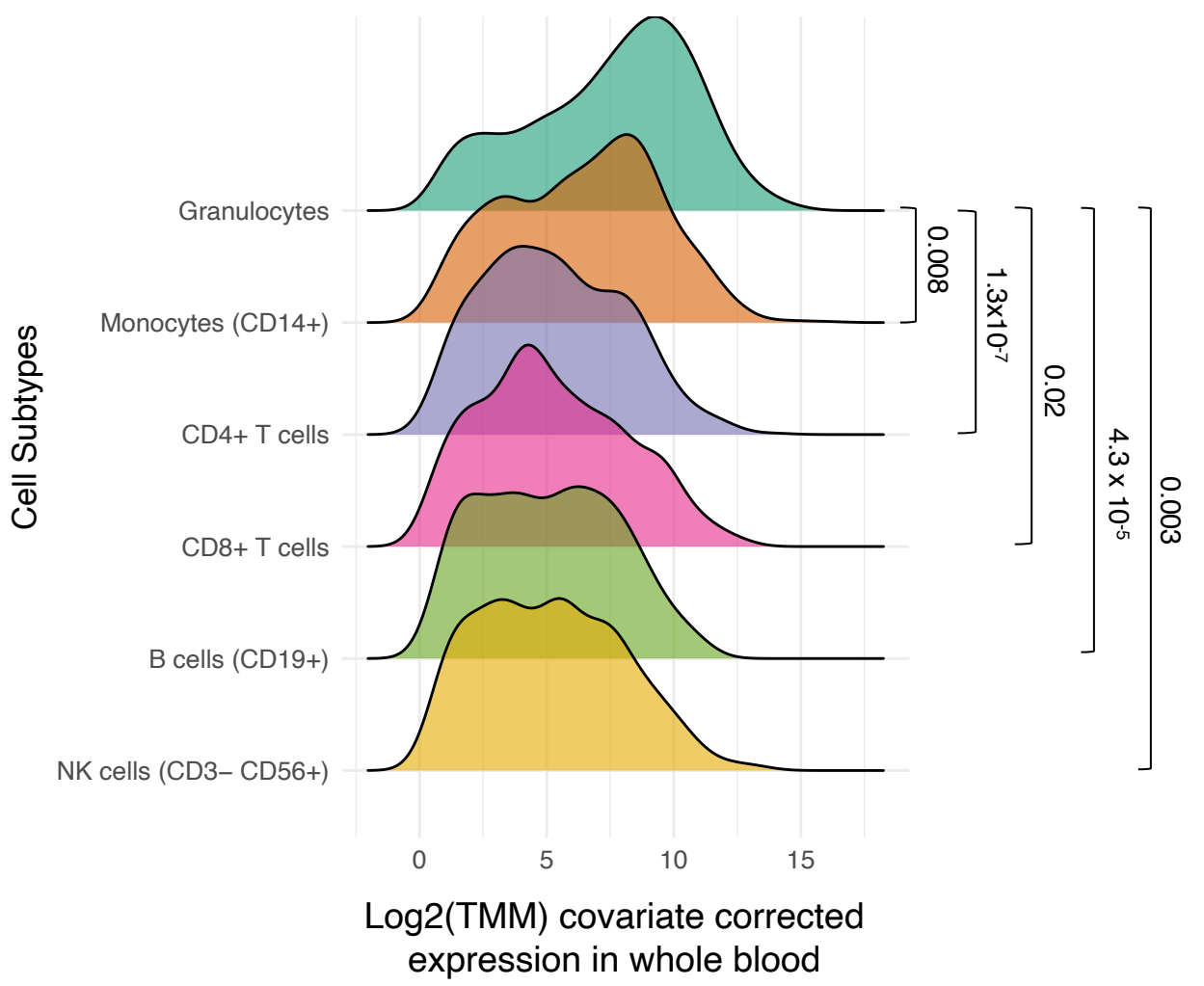
B



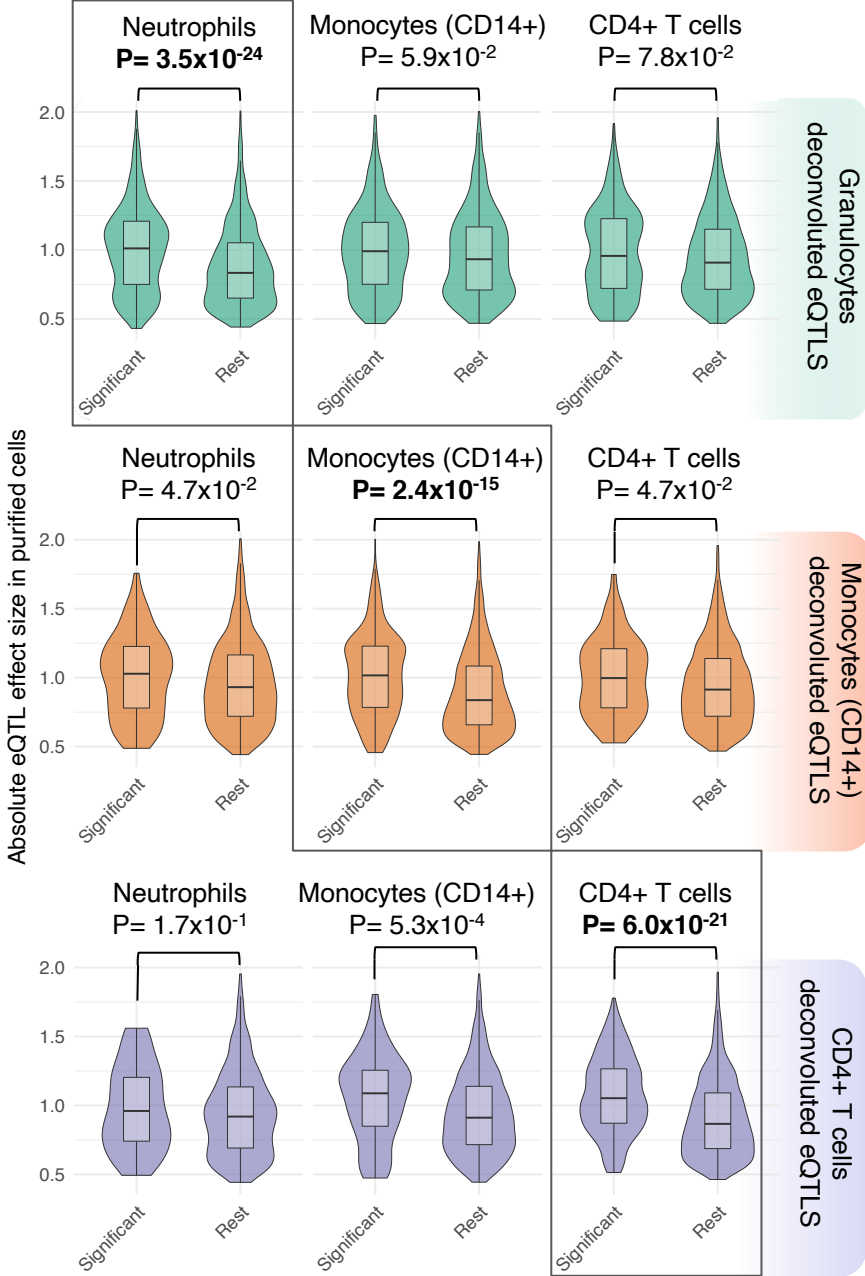
Supp. Figure 5.



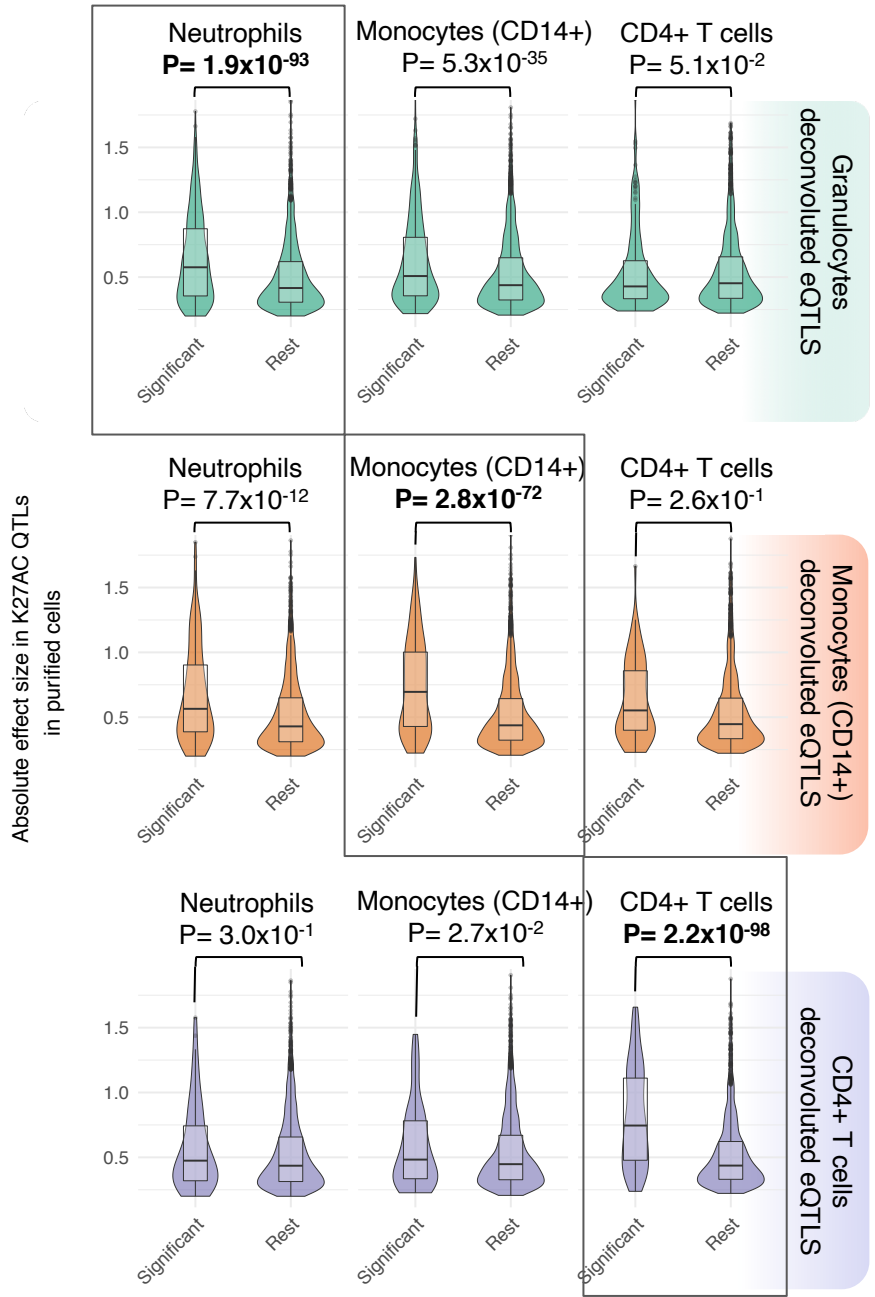
Supp.Figure 7



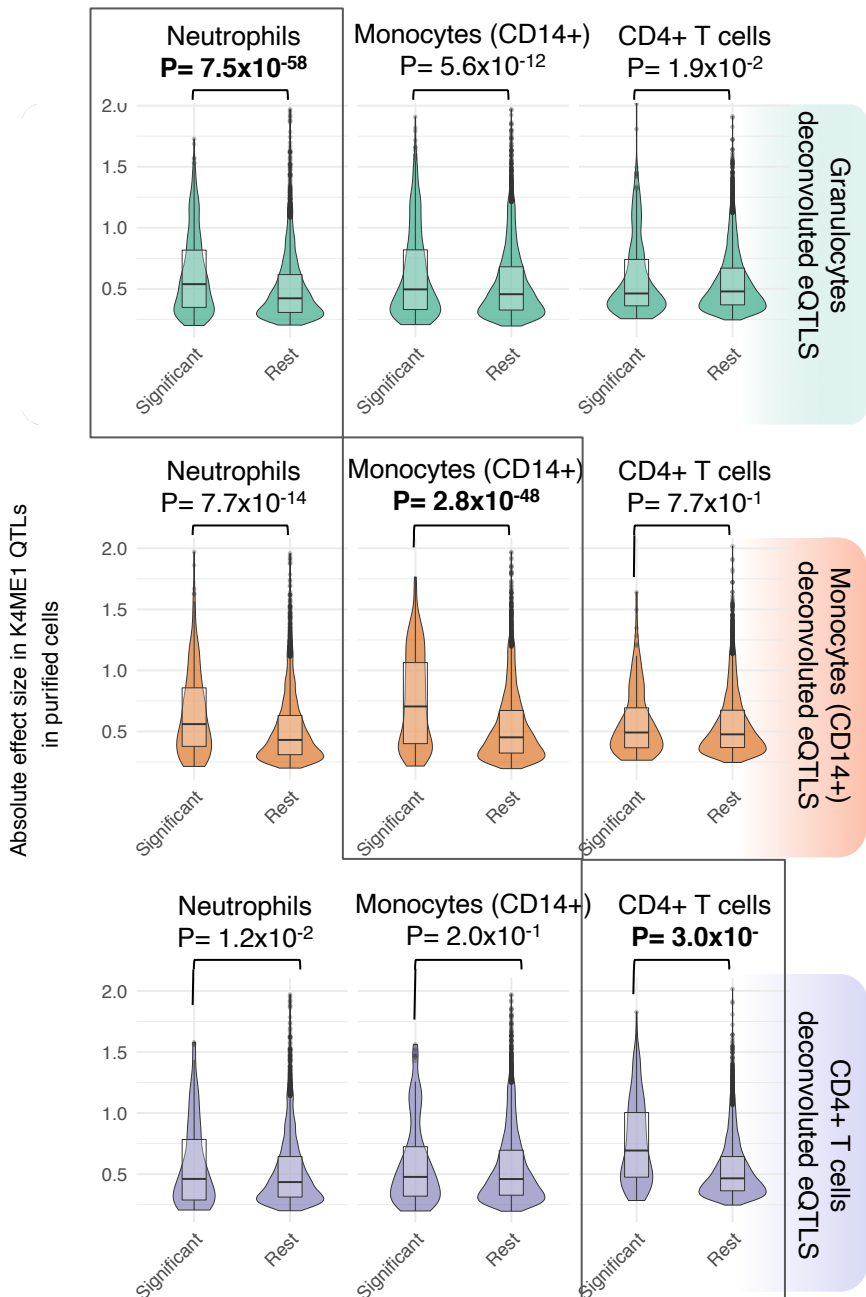
Supp. Figure 8



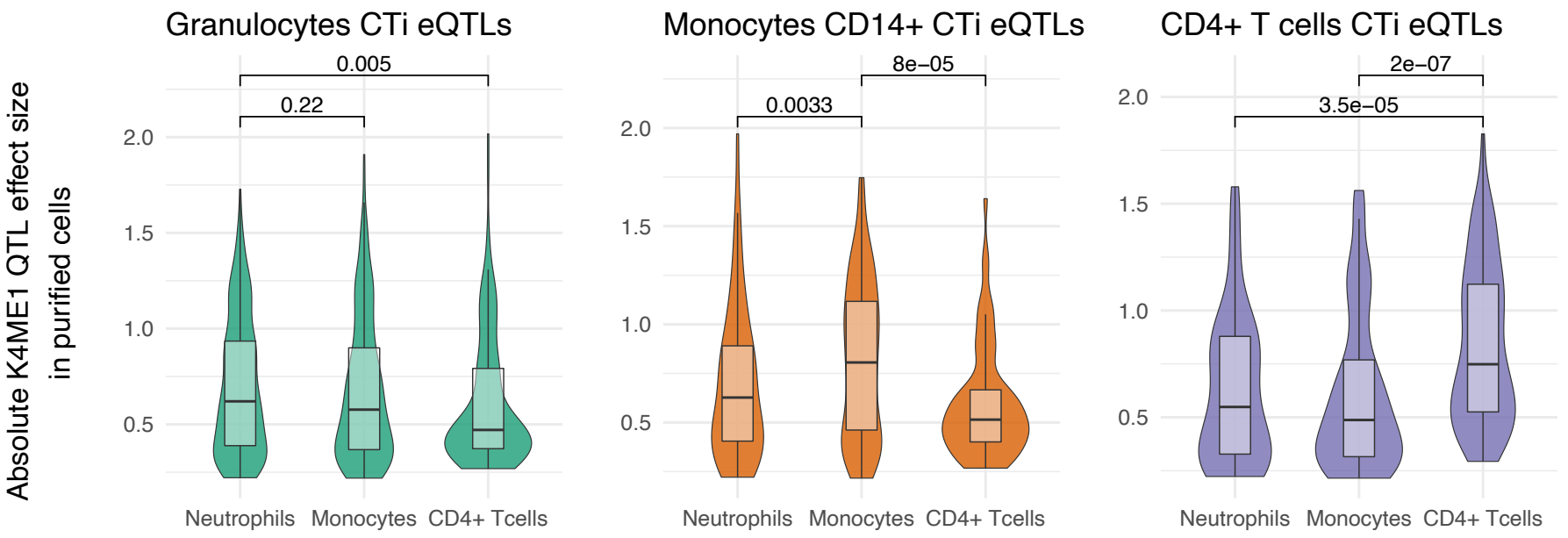
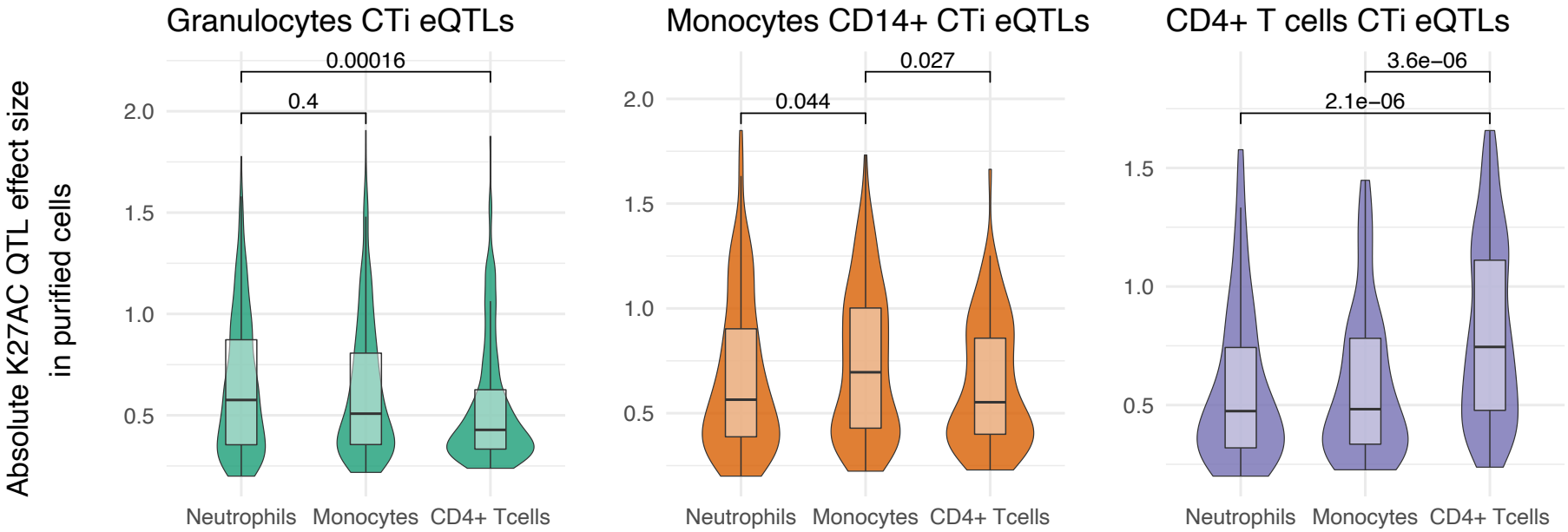
Supp. Figure 9



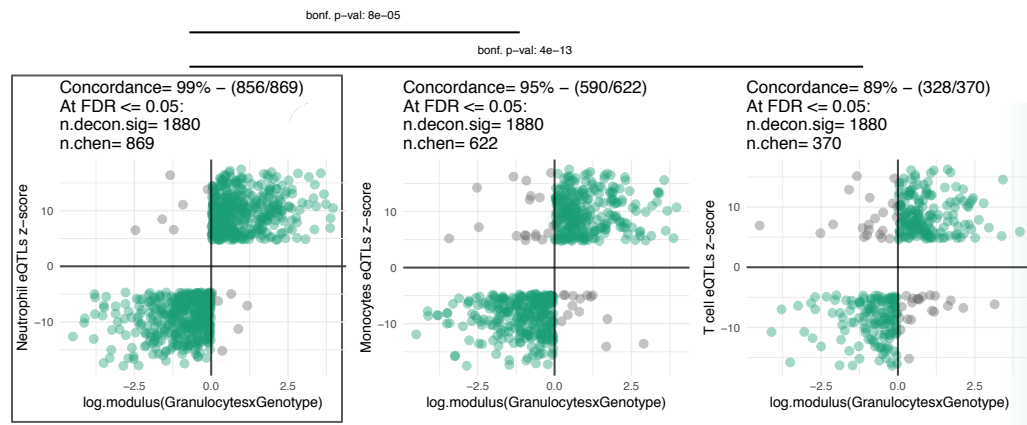
Supp. Figure 10



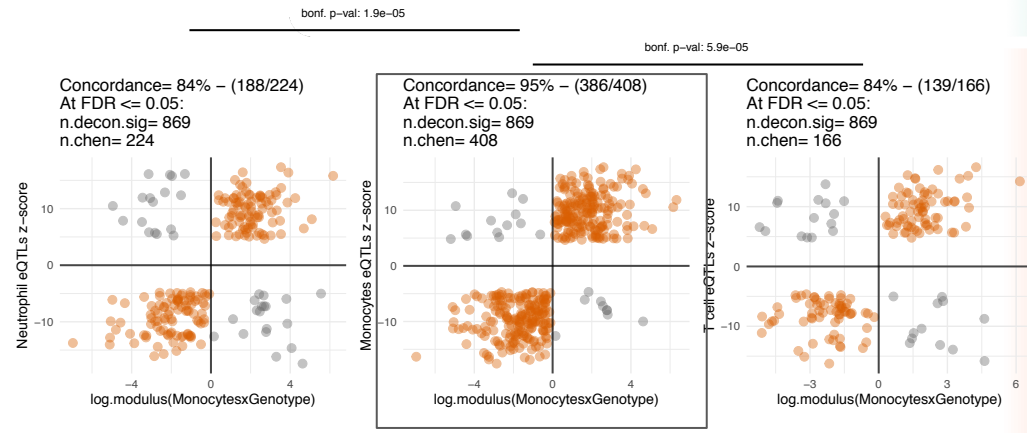
Supp. Figure 11



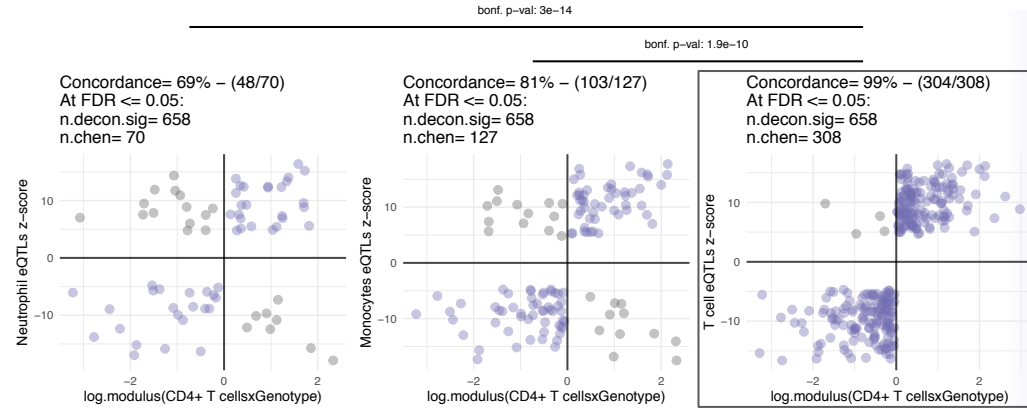
Supp. Figure 12



Granulocytes deconvoluted eQTLs

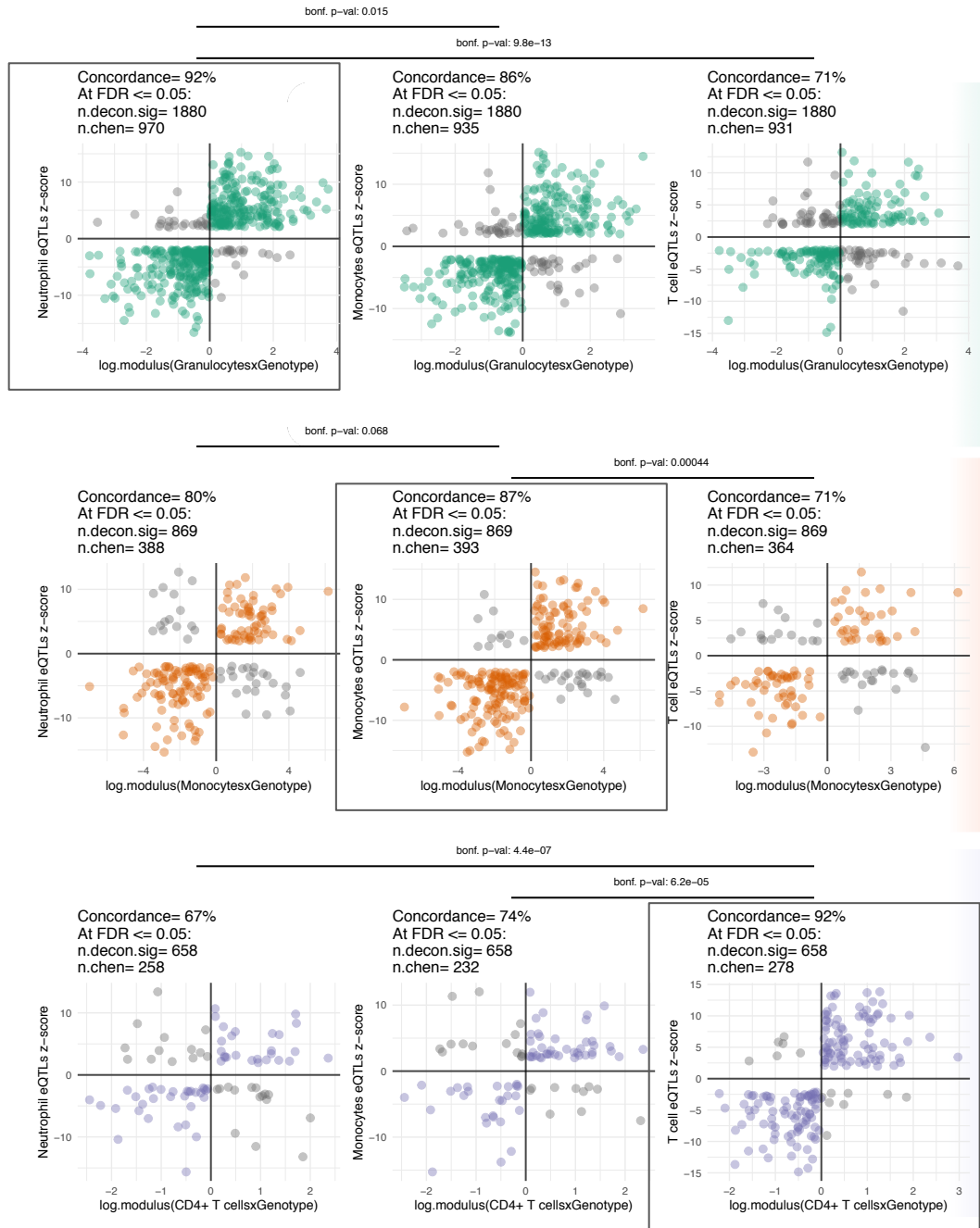


Monocytes (CD14+) deconvoluted eQTLs



CD4+ T cells deconvoluted eQTLs

Supp. Figure 13

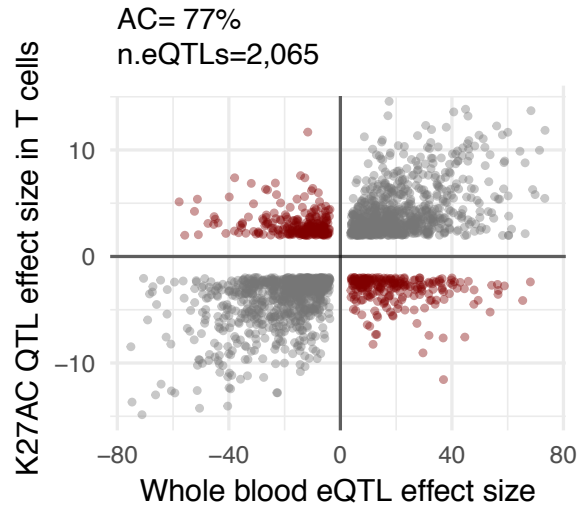
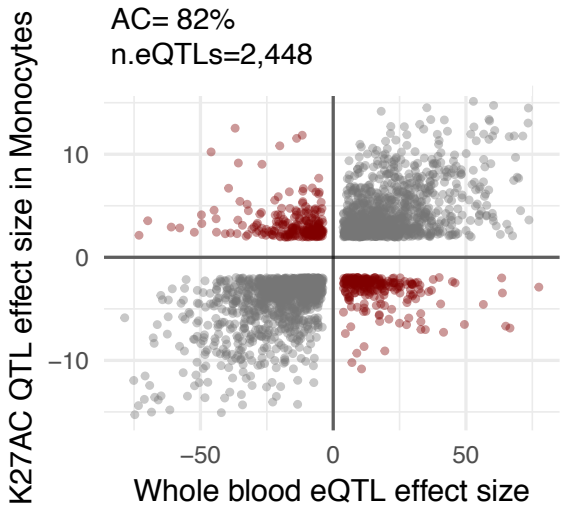
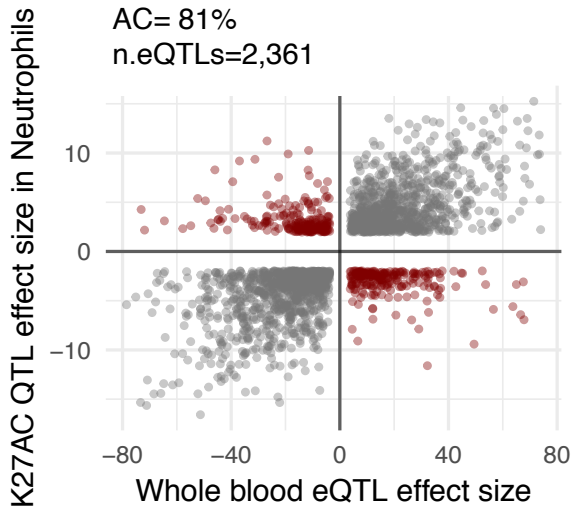


Granulocytes
deconvoluted eQTLs

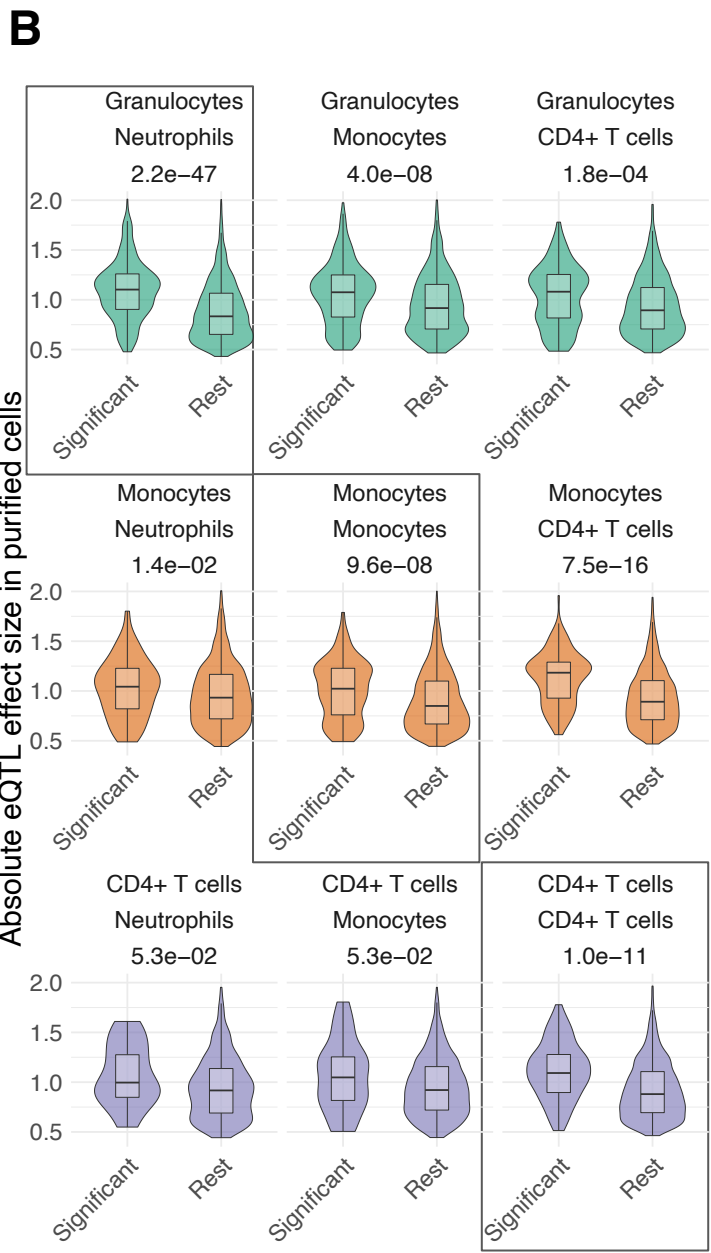
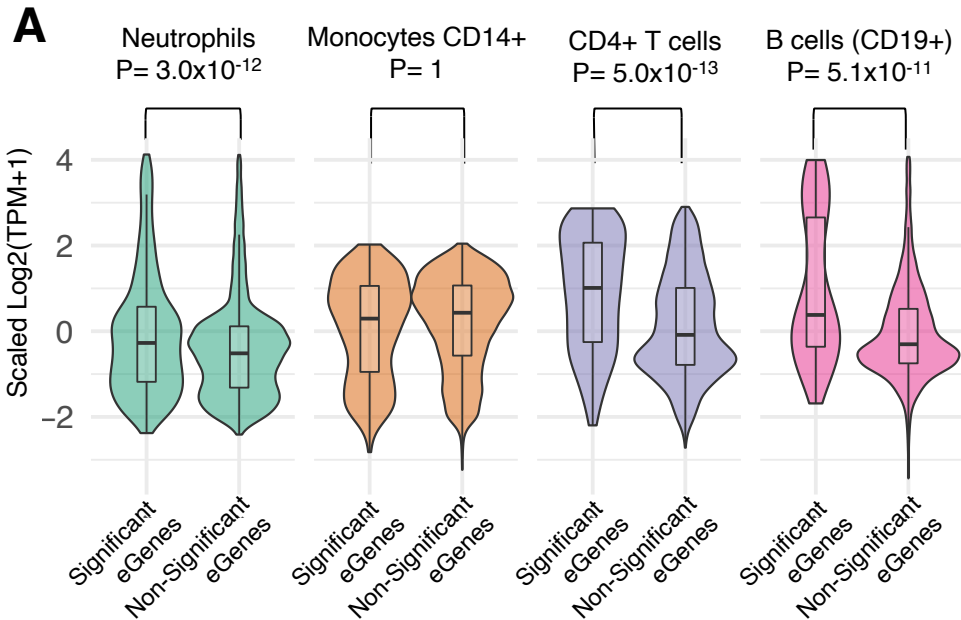
Monocytes (CD14+)
deconvoluted eQTLs

CD4+ T cells
deconvoluted eQTLs

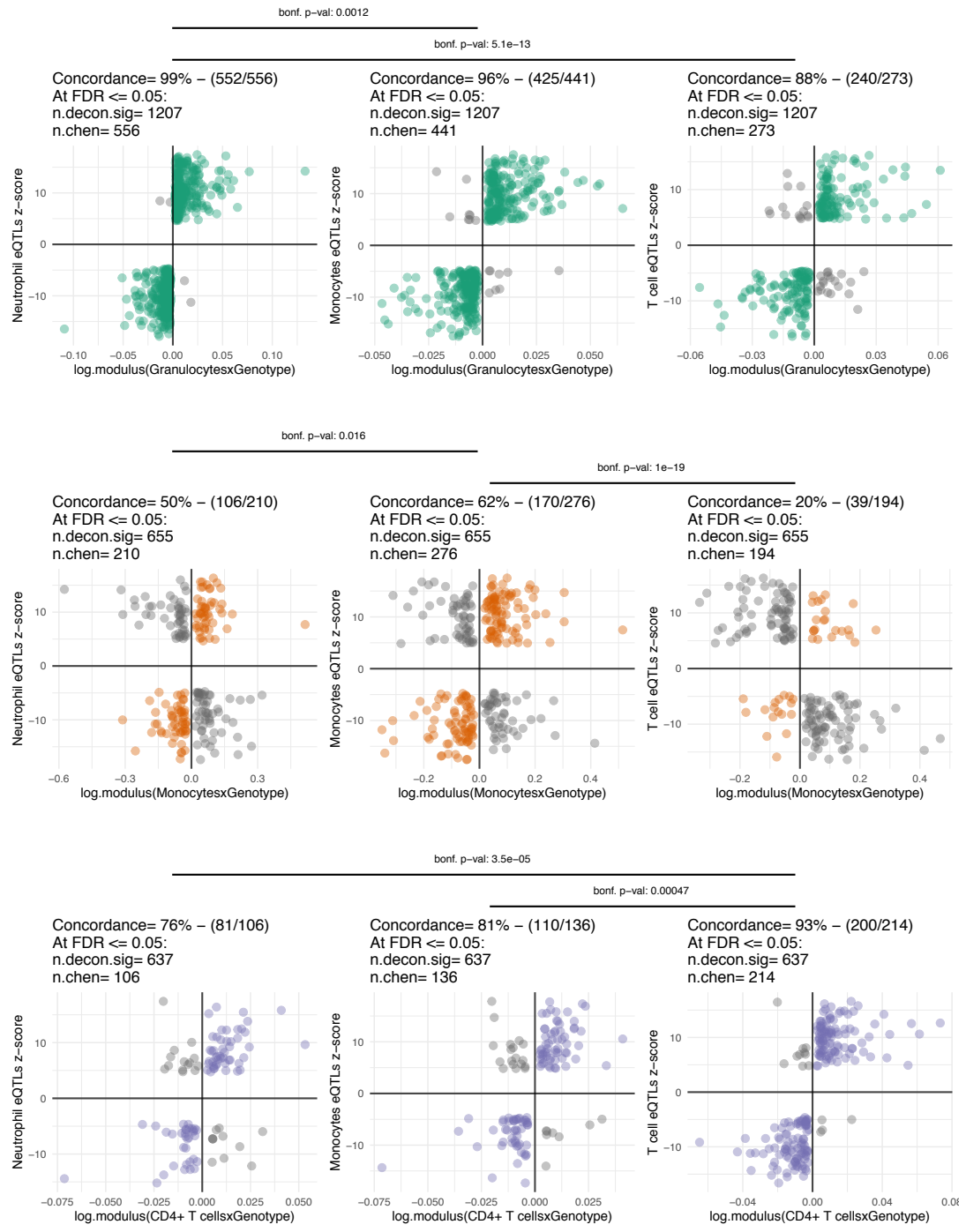
Supp. Figure 14



Supp. Figure 15

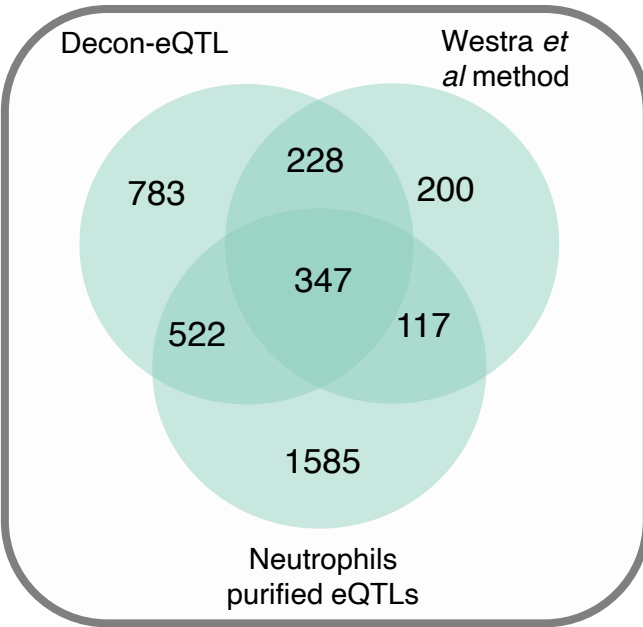


Supp. Figure 16

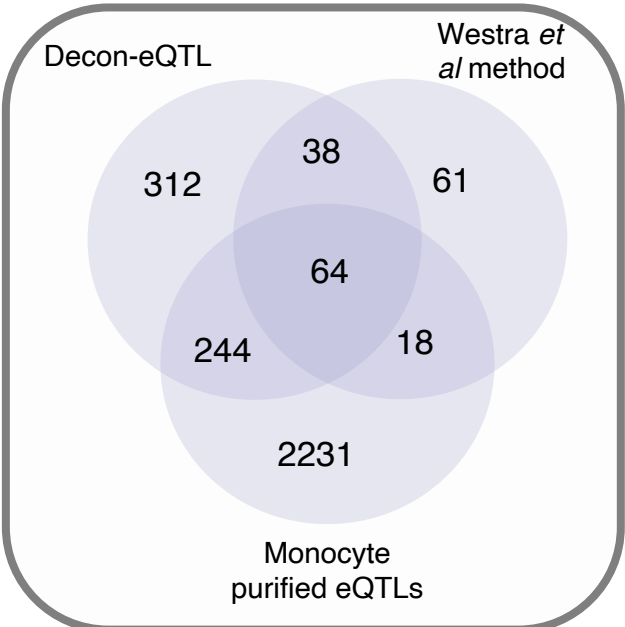


Supp. Figure 17

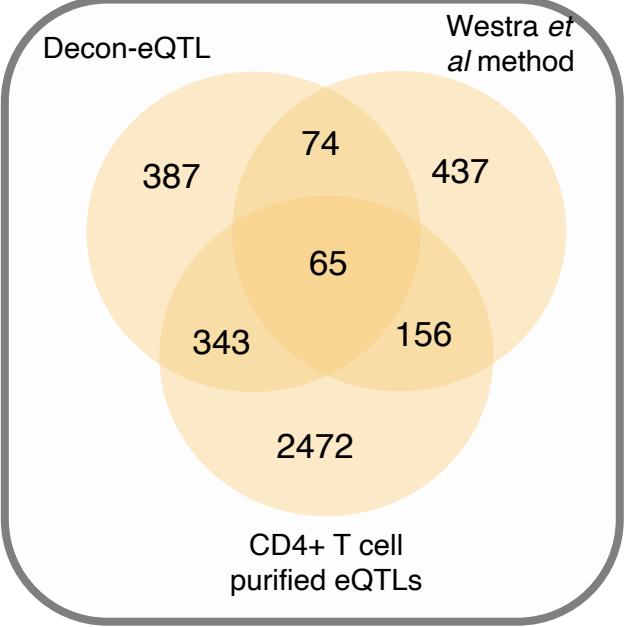
A



B



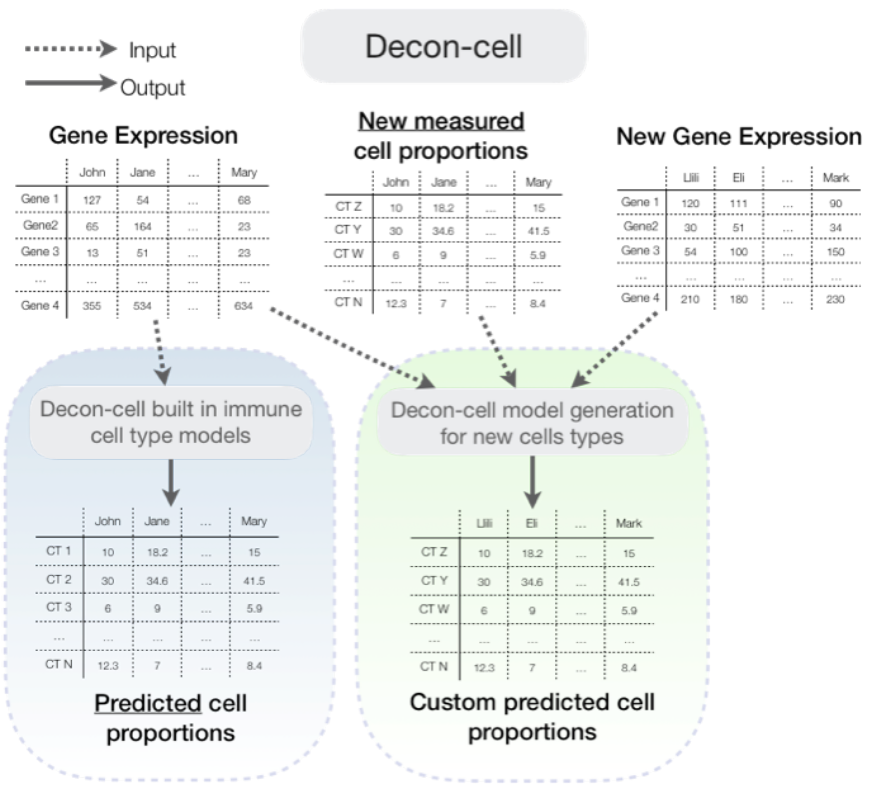
C



15,616 BIOS whole blood cis-eQTL top effects

Supp. Figure 19

A



B

