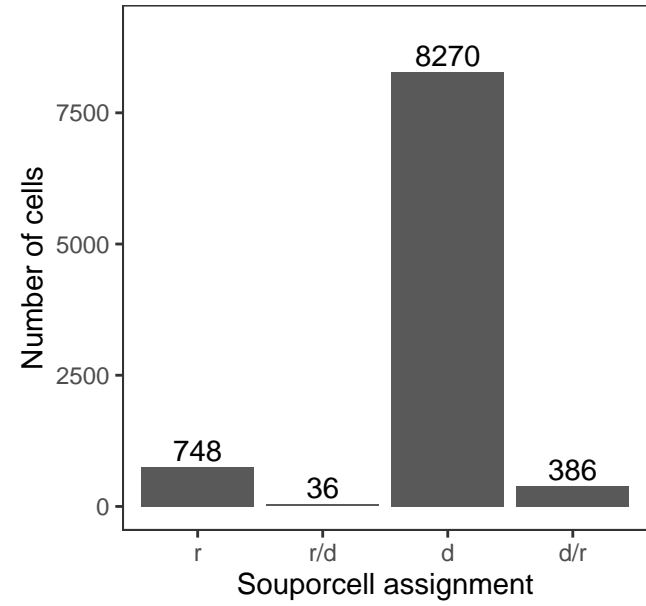
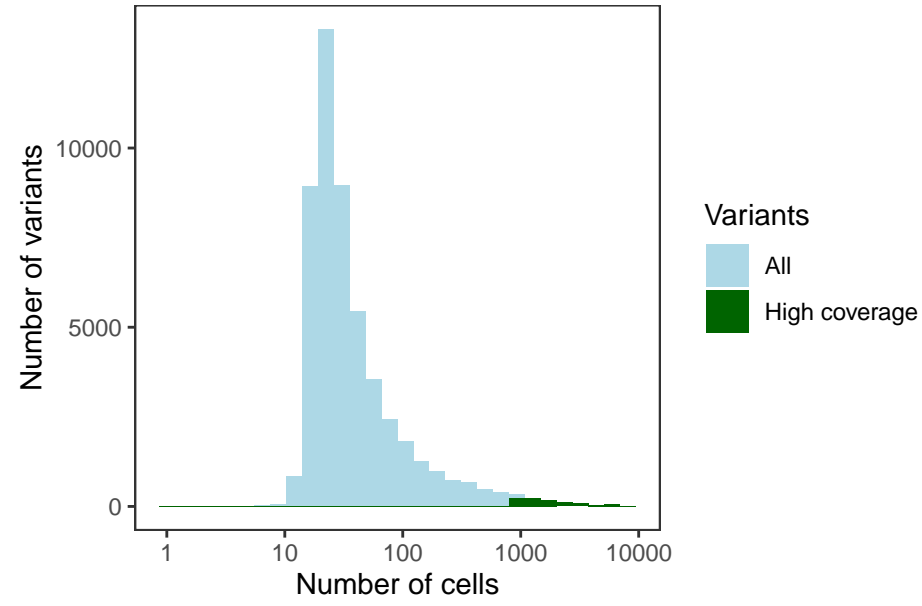


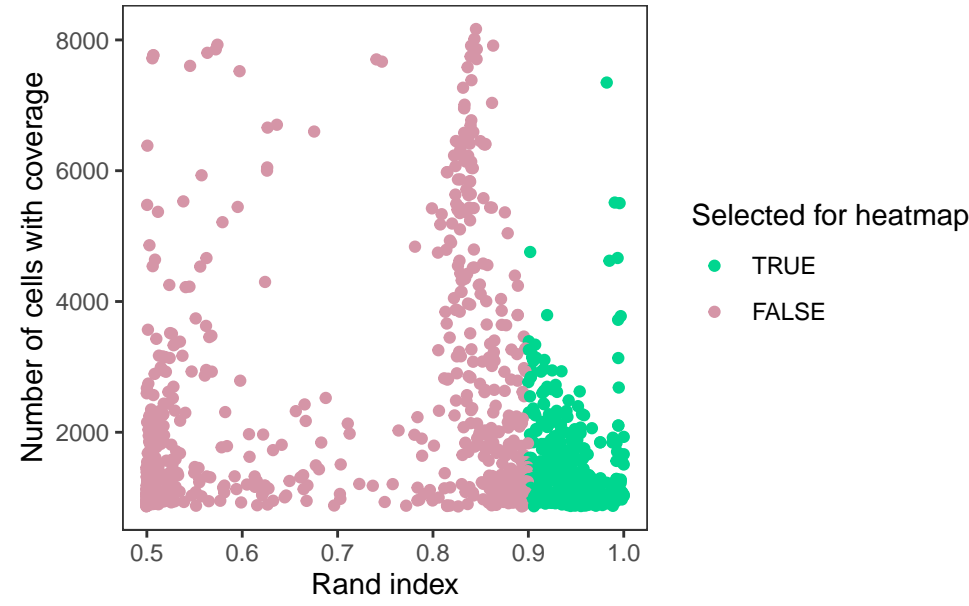
Cell assignments (96% unambiguous)



Cells per variant (total = 9,018 cells)

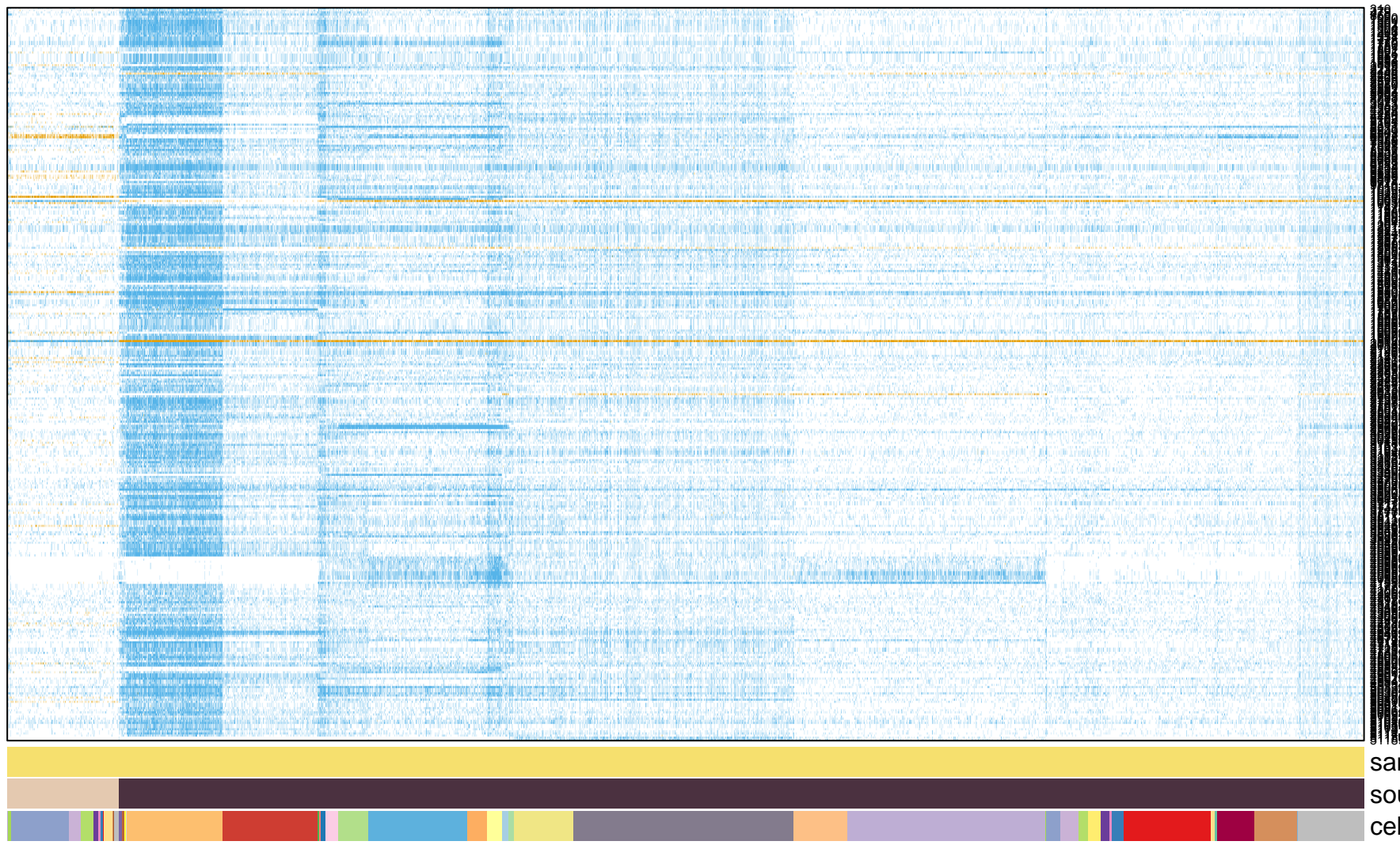


P05 variants (346/1,000 are most concordant)



8,988/9,018 cells from P05 (100%)

346 variants



genotype

0 (blue)
1 (orange)

sample_status

pre-transplant (light blue)
remission (yellow)
relapse (dark red)

souporcell_assignment

recipient (brown)
donor (dark purple)

celltype

HSC MPP
MEP
EoBasoMast Precursor
Megakaryocyte Precursor
Early Erythroid
Late Erythroid
LMPP
Cycling Progenitor
Early GMP
Late GMP
Pro-Monocyte
CD14 Mono
CD16 Mono
cDC
pDC
Early Lymphoid
Pro-B
Pre-B

Immature B
Mature B
Plasma Cell
CD4 Naive
CD4 Central Memory
CD4 Effector Memory
CD4 Regulatory
CD8 Naive
CD8 Central Memory
CD8 Effector Memory 1
CD8 Effector Memory 2
CD8 Tissue Resident Memory
T Proliferating
NK
NK CD56high
NK Proliferating
Stromal