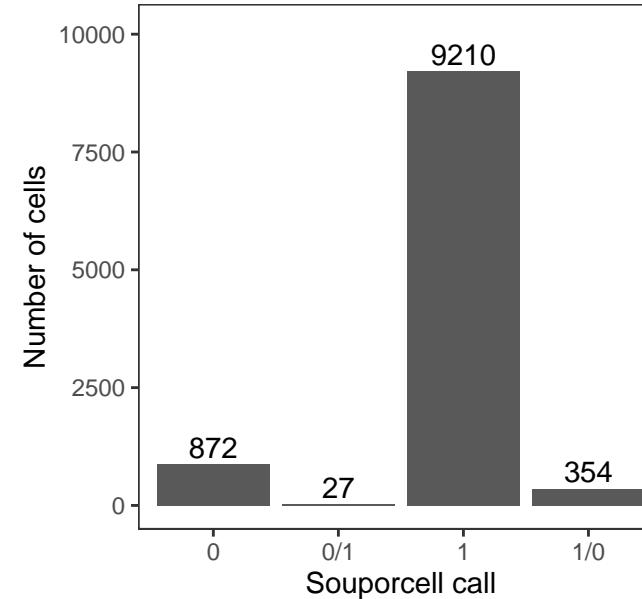
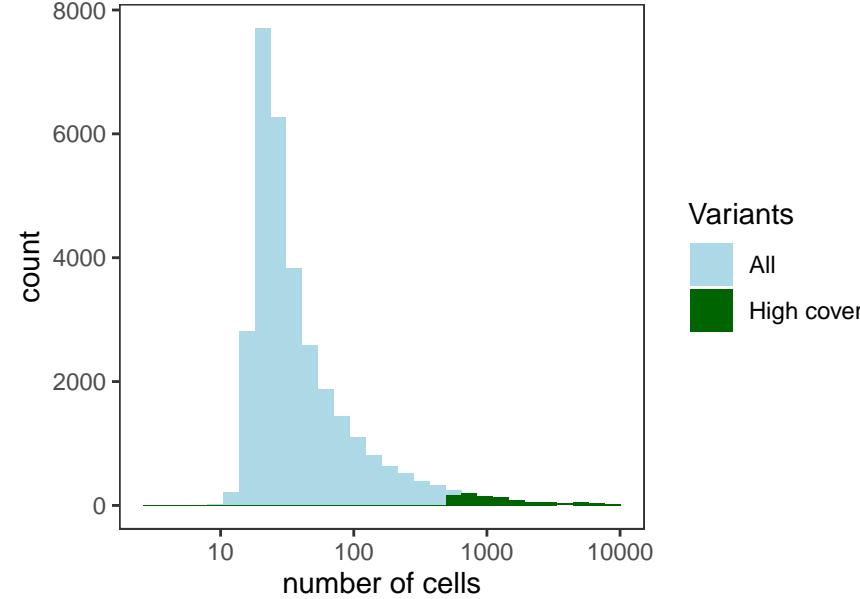


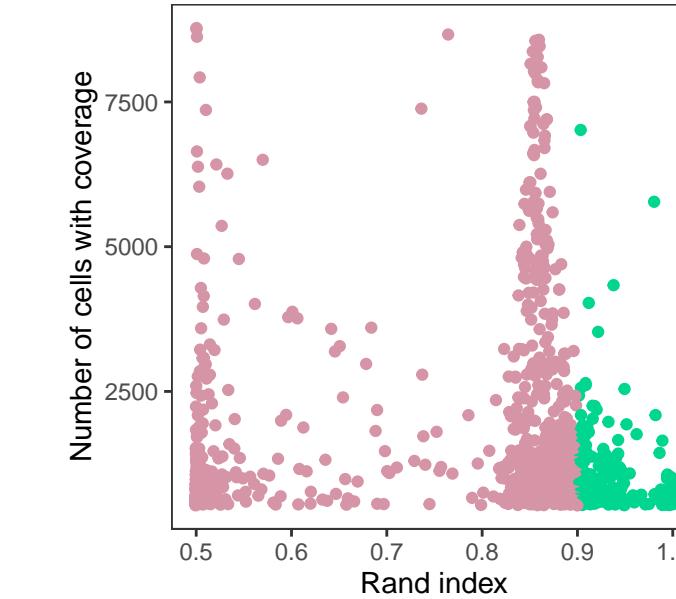
Genotype calls (96% unambiguous)



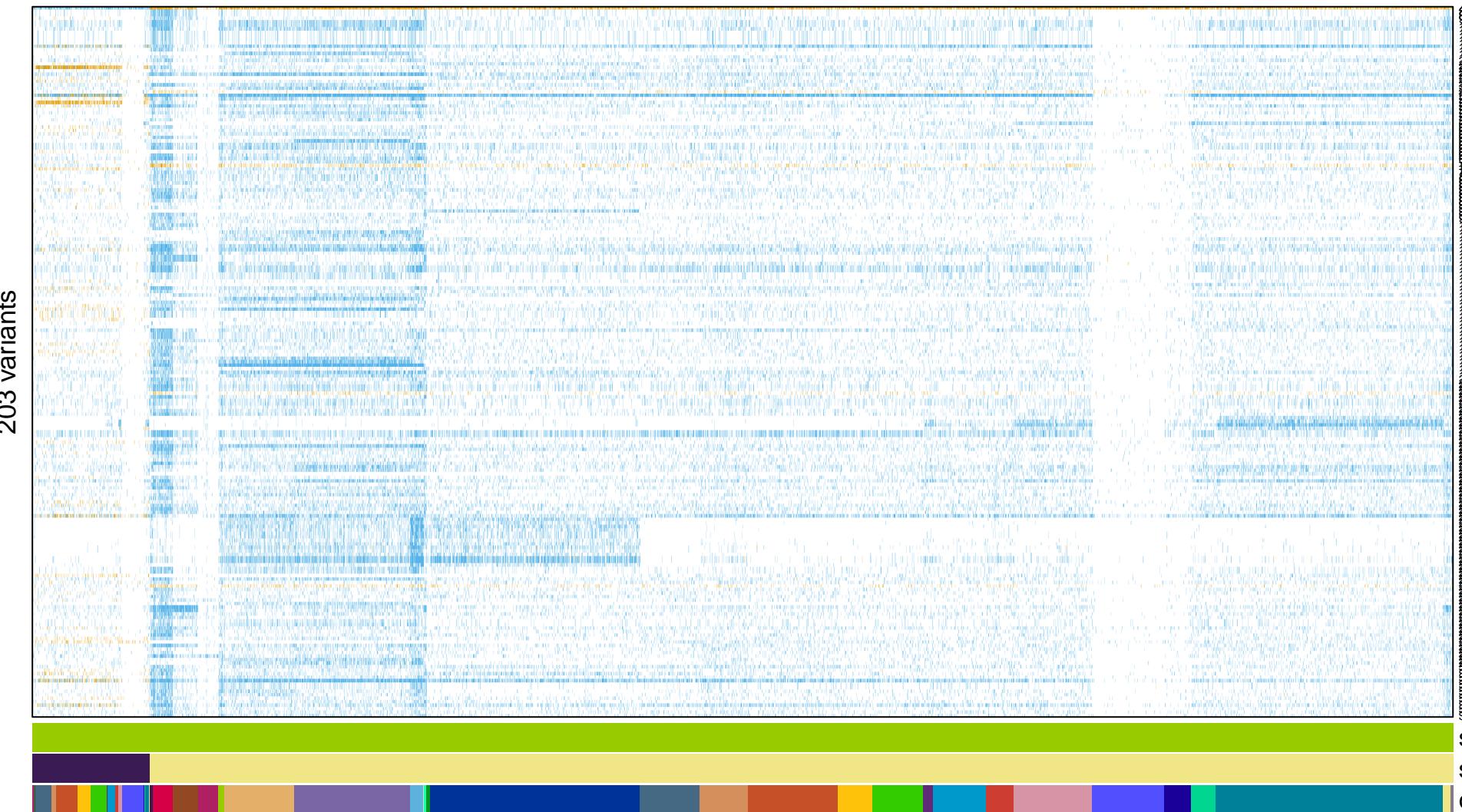
Cells per variant (total = 10,082 cells)



P23 variants (203/1,000 are most concordant)



9,804/10,082 cells from P23 (97%)



genotype sample_status

0	pre_transplant
1	remission
1	relapse

souporcell_assignment

0	0
1	1

celltype

- CD4 Memory
- Treg
- CD8 Naïve
- CD8 Effector
- CD8 Memory
- Monocytes
- CD8 Exhausted
- T
- NK T
- Adaptive NK
- CD56 Bright NK
- CD56 Dim NK
- Cycling T–NK cells
- UD1
- UD2

sample_status
souporcell_assignment
celltype