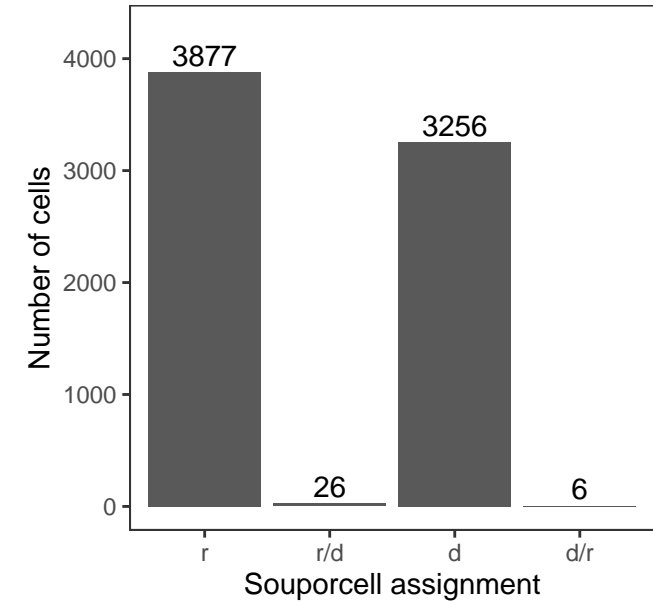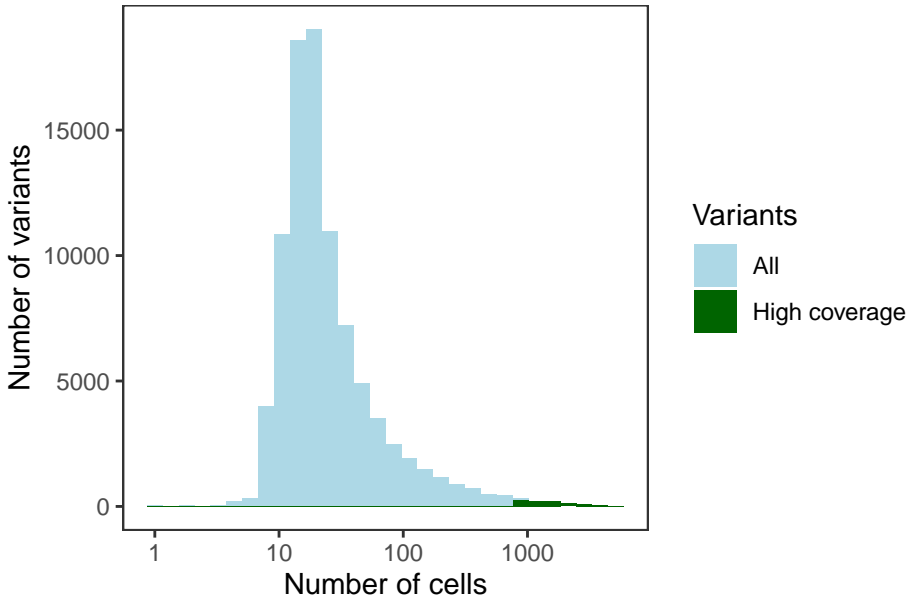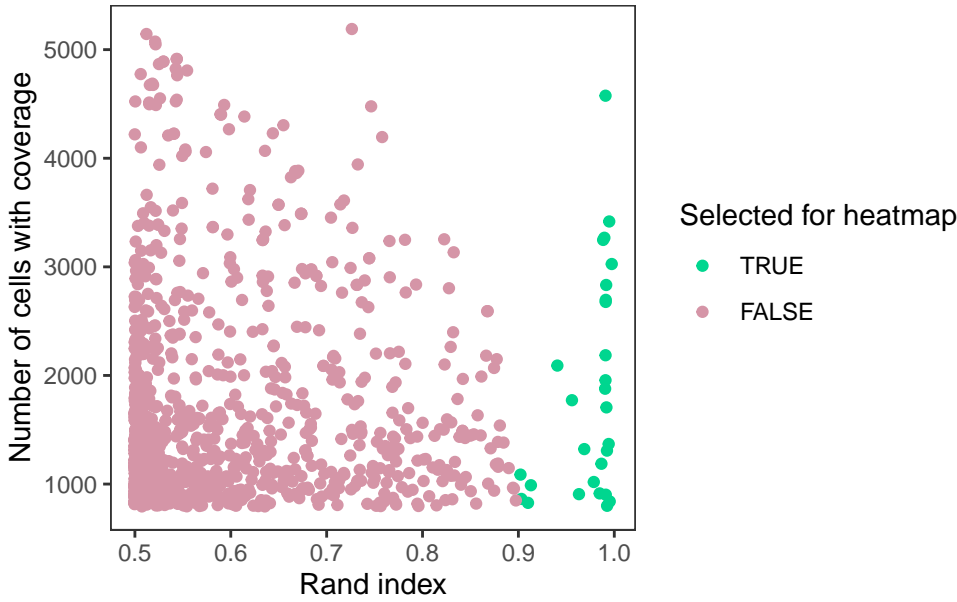Cell assignments (100% unambiguous)

Cells per variant (total = 7,133 cells)

P33 variants (28/1,000 are most concordant)

6,809/7,133 cells from P33 (95%)