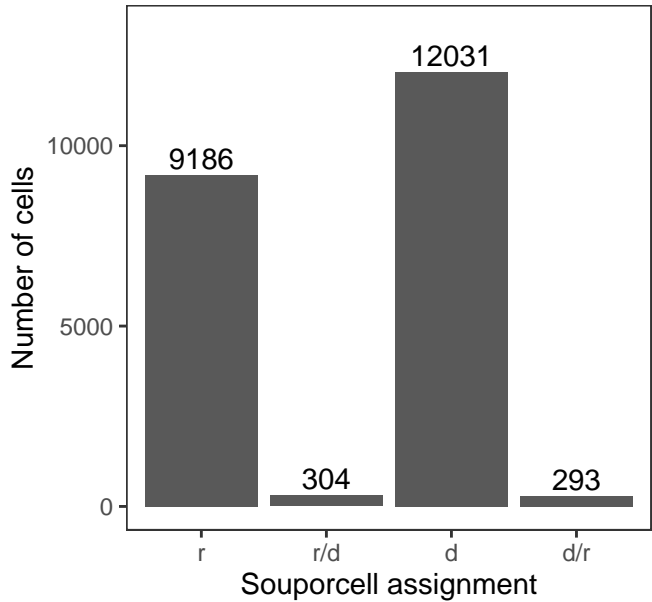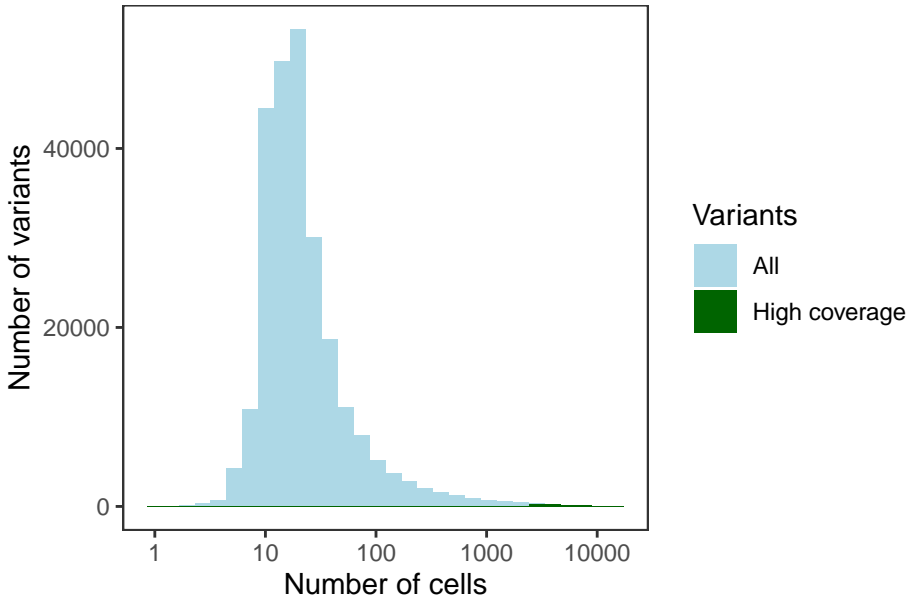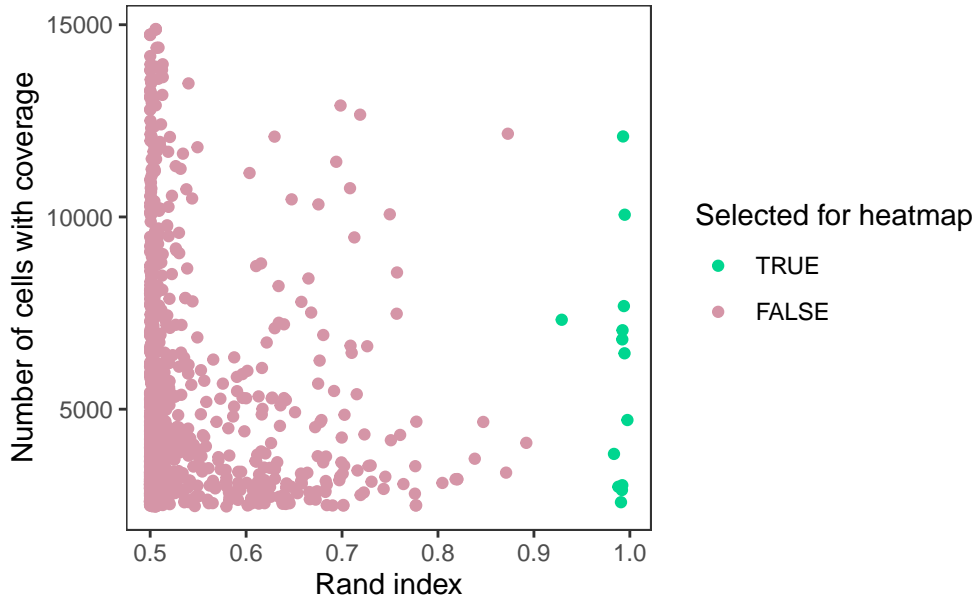Cell assignments (97% unambiguous)

Cells per variant (total = 21,217 cells)

P30 variants (13/1,000 are most concordant)

19,673/21,217 cells from P30 (93%)