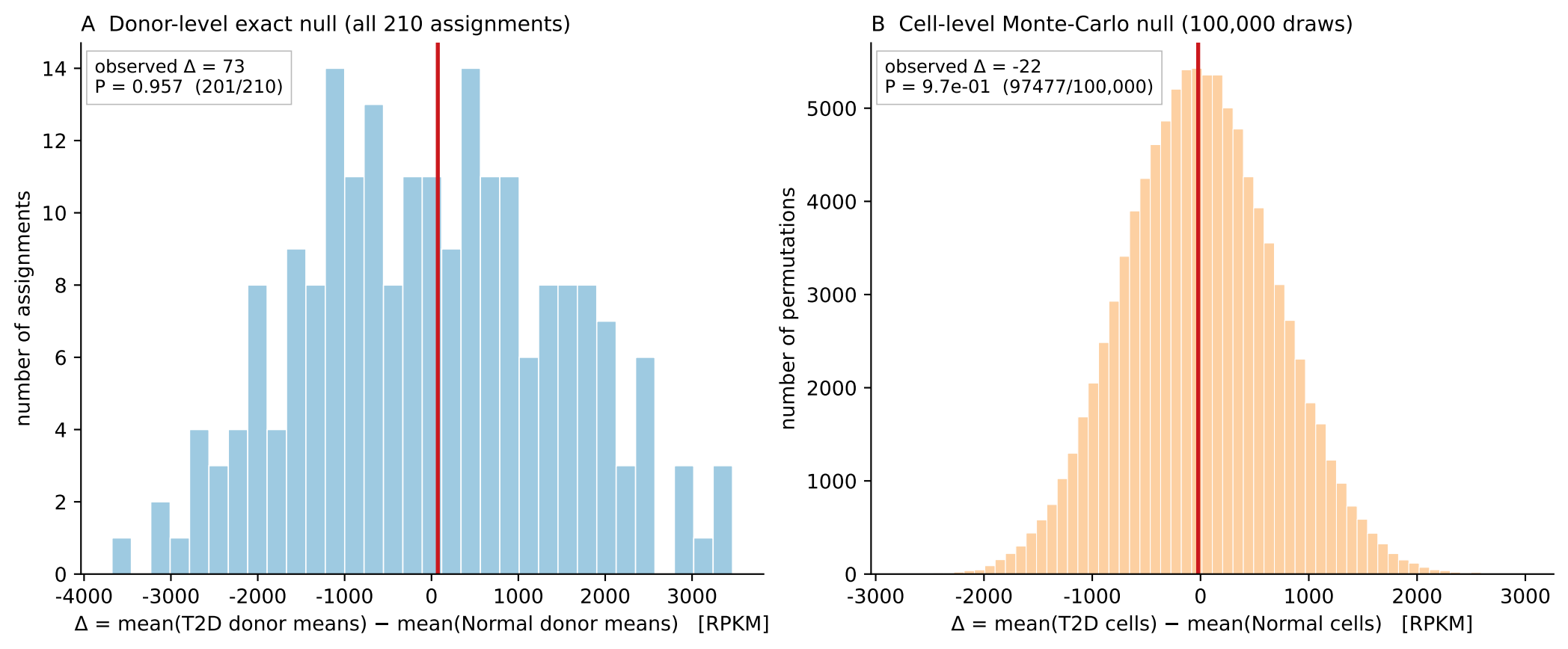
A Donor-level exact null (all 210 assignments)
observed Δ = 73
P = 0.957 (201/210)
number of assignments
Δ = mean(T2D donor means) − mean(Normal donor means) [RPKM]
B Cell-level Monte-Carlo null (100,000 draws)
observed Δ = -22
P = 9.7e-01 (97477/100,000)
number of permutations
Δ = mean(T2D cells) − mean(Normal cells) [RPKM]