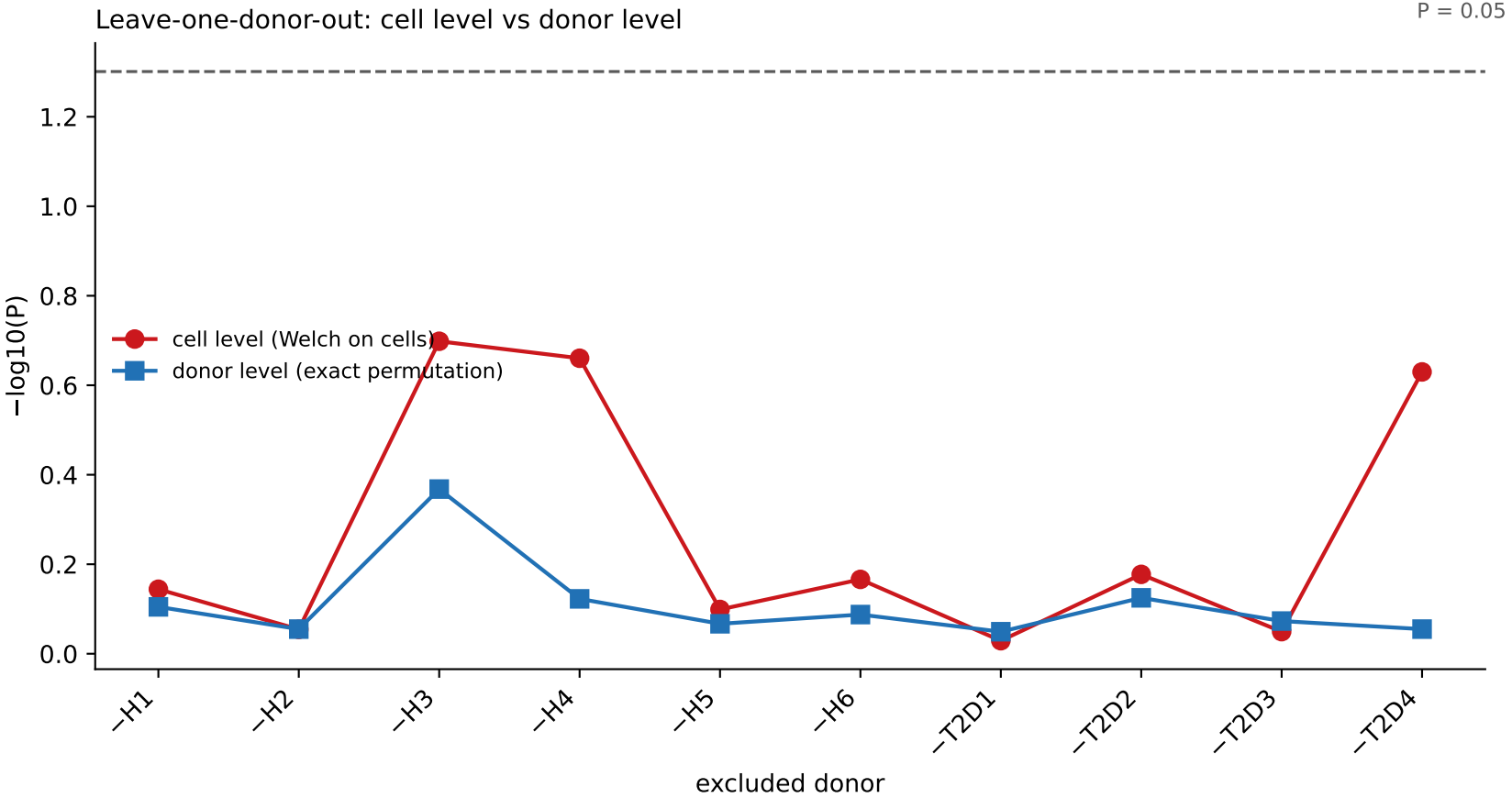
Leave-one-donor-out: cell level vs donor level
P = 0.05
−log10(P)
1.2
1.0
0.8
0.6
0.4
0.2
0.0
cell level (Welch on cells)
donor level (exact permutation)
−H1
−H2
−H3
−H4
−H5
−H6
−T2D1
−T2D2
−T2D3
−T2D4
excluded donor