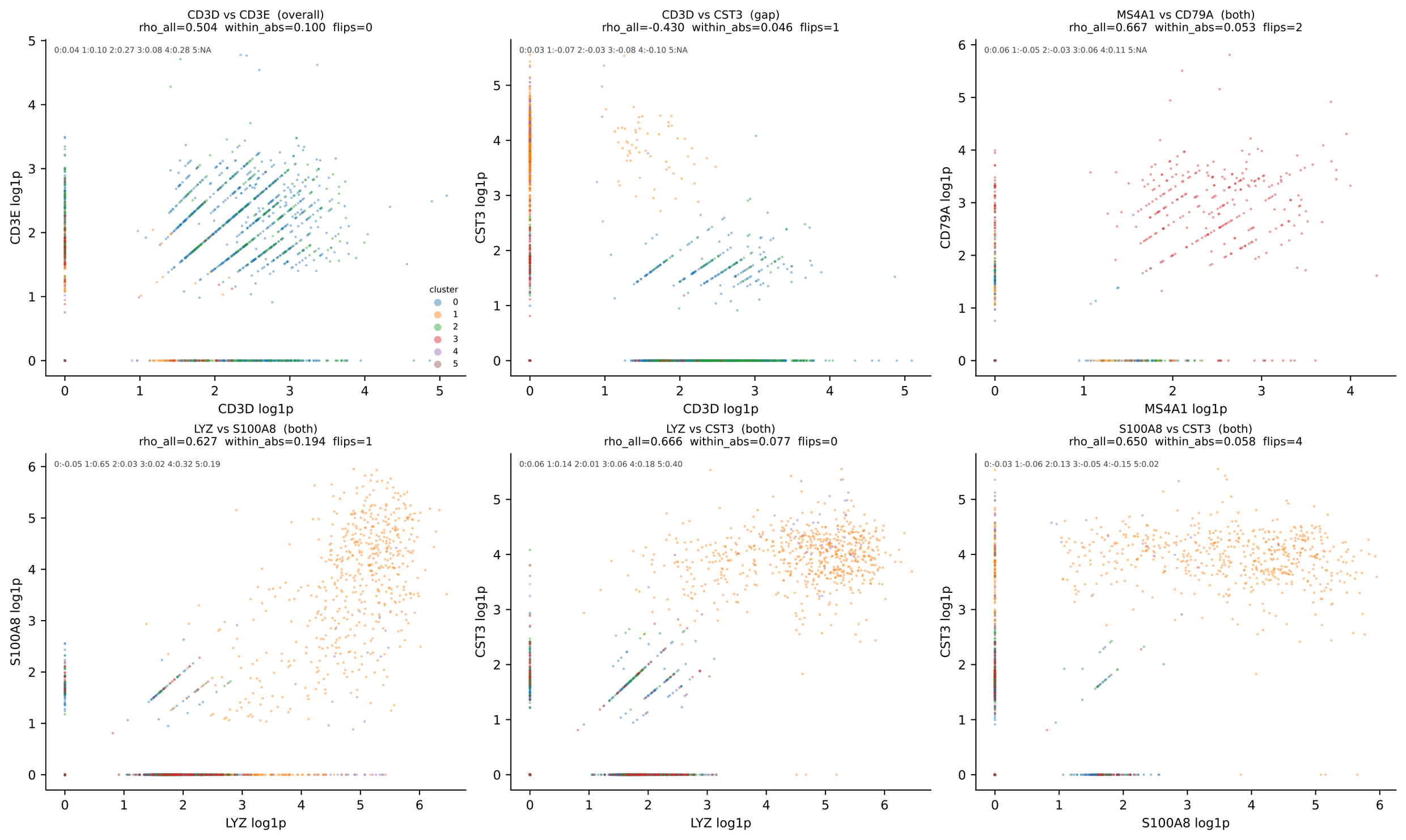
CD3D vs CD3E (overall)
rho_all=0.504 within_abs=0.100 flips=0
0:0.04 1:0.10 2:0.27 3:0.08 4:0.28 5:NA
CD3E log1p
CD3D log1p
cluster
0
1
2
3
4
5
CD3D vs CST3 (gap)
rho_all=-0.430 within_abs=0.046 flips=1
0:0.03 1:-0.07 2:-0.03 3:-0.08 4:-0.10 5:NA
CST3 log1p
CD3D log1p
MS4A1 vs CD79A (both)
rho_all=0.667 within_abs=0.053 flips=2
0:0.06 1:-0.05 2:-0.03 3:0.06 4:0.11 5:NA
CD79A log1p
MS4A1 log1p
LYZ vs S100A8 (both)
rho_all=0.627 within_abs=0.194 flips=1
0:-0.05 1:0.65 2:0.03 3:0.02 4:0.32 5:0.19
S100A8 log1p
LYZ log1p
LYZ vs CST3 (both)
rho_all=0.666 within_abs=0.077 flips=0
0:0.06 1:0.14 2:0.01 3:0.06 4:0.18 5:0.40
CST3 log1p
LYZ log1p
S100A8 vs CST3 (both)
rho_all=0.650 within_abs=0.058 flips=4
0:-0.03 1:-0.06 2:0.13 3:-0.05 4:-0.15 5:0.02
CST3 log1p
S100A8 log1p