Cor=0.23, p=2.21e-98, N=8,234 HERPUD1 CTLA4 10 (2.86e-03) (5.22e-04)MGAT4A (1.41e-03) CLEC2B PRDM1 (\$\pi\$.39e_03) 5 (1.95e-05) scRNA-seq DEG effect 0 (4.35e-04) DYNLLY APBB1IP (7.84e–04) (3.35e–04) LIMS1º o (1.88e-03) (1.28e-03) -10 • HSPA8 ICAM2 (2.82e–03) (1.93e–03) -2.5 5.0 -5.00.0 2.5 bulk RNA-seq DEG effect