Cor=0.27, p=3.11e-135, N=7,8 MT-ND2 10 (5.06e-03) (8.26e-03)(2.02e-03)EIF1 (1.05e-02) (9.99e-03) EEF1A1 MT-CO3 (3.68e-05) 5 (1.83e-02) ZFP36L2 scRNA-seg DEG effect (4.90e-03 (1.53e-02) RPL10 TRBV11-2 22e-02) 3.13e-03) GIMAP4 lD3 (4.41e-03) (4.36e-03) TRAV8-2 DENND2D (6.31e-03) (<u>6.57e–04)</u>] ANXA1 (5.23e–03) -5 TRAF3IP3 TRAV2GIMAP7 (3.94e-03) (1.81e-(1.61e-03) CD27 (2.70e-03) -10bulk RNA-seq DEG effect