IPF DGE RPS26 PCBP2 TMSB4X FTH1 DUSP1 FOS PCBP1 JUNB KLF6 HSPA1A HSPA1B S100A11 200 -Log10(p.adjust MT-ND3 RPS4Y1 LYAR ALOX5AP DNAJB1 MT-CO3 SRGN . HIST1H1D RPS4X MT-CYB PPP1R15A •• HLA-DRB1 RPS15A RPSA MALAT1 CD69 FOSB RPLP0 RPS13 BIN2 MINOS1 ANXA1 MCL1 TNFAIP3 NR4A2 RPS21 MT-ND4L CORO1A HSPH1 BTG2 ITM2A HIST1H1E CD8B RPS21 MT-ND4L CORO1A HSPH1 GIMAP1 CD8A CD55 EEF2 EIF3F TSC22D3 HSPA8 ITM2A RASGRP2 RCSD1 RPS5 BTF3 SP100 PTGER2 GLTSCR2 LDHB GIMAPNDUFB9 UBC BIRC3 ZFP36L1 CREM CLDND1 PARP8 EIF2S3 EEF1G ATP5A1 TUBA1A JUN JUND HSPB1 SAT1 IFNG ILTR CBLB CLIC3 GYPC EIF3M IVNS1ABP AHNAK ISG15 HLA-DRAMT2A BTDM4 KLRB1 ARHGEF1 BIN1 NFKBIZ BTG1 HSP90AB1 TXN EFHD2 HIST1H1E CCL4L2 100 SRSF²PTGER4 CD2 EFHD2 SOD1 FNBP4 SYNE1 FAM65B PRKCH EIF5A LIMD2 AOAH TOB1 CKLF DUSP2 KLF2 CCL3 SSH2 FKBP5 CNN2 HNRNPUL1 CXCR4 YPEL5 IDS RBPJ CD44 logFC