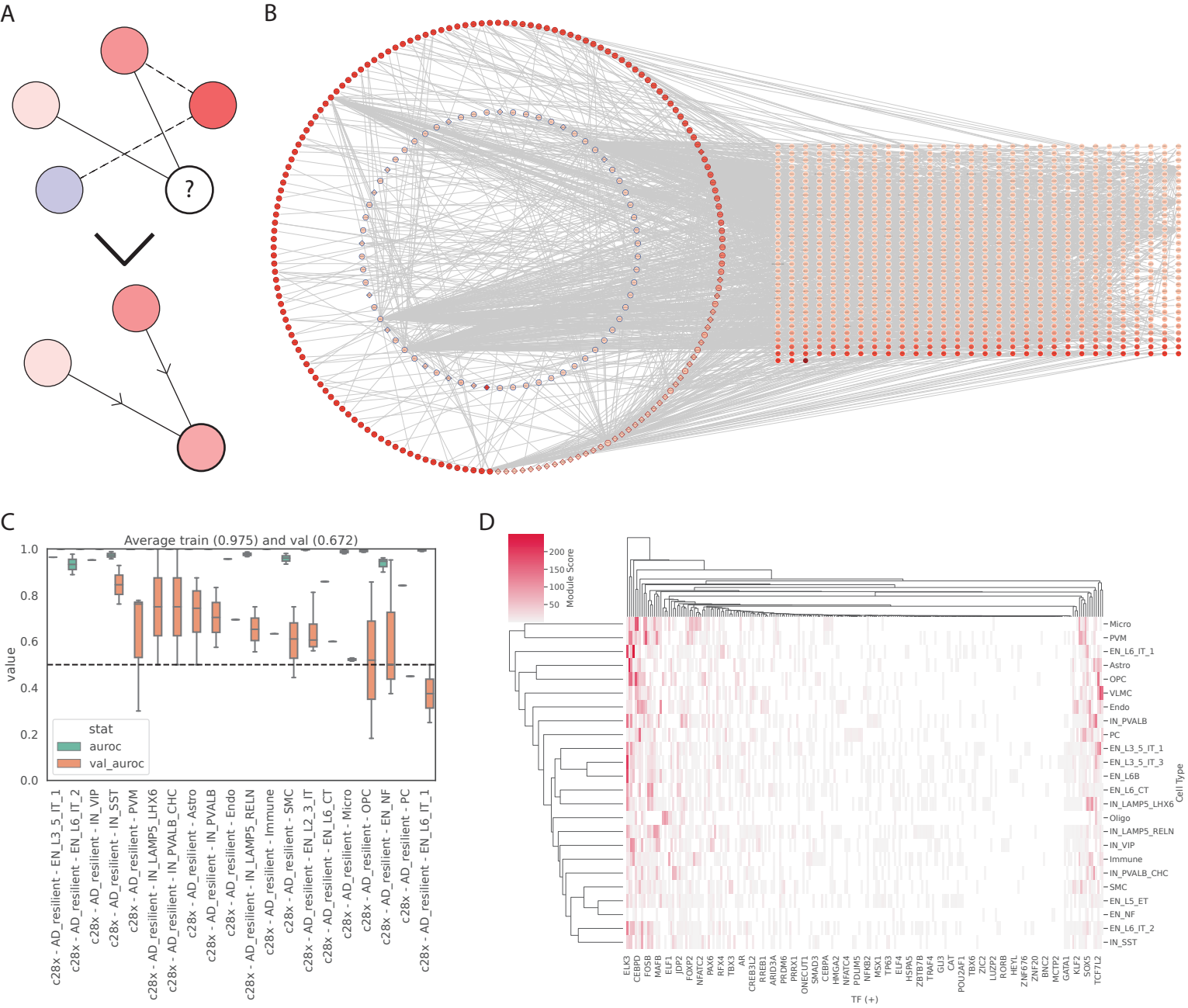
A
B
C
Average train (0.975) and val (0.672)
value
stat
auroc
val_auroc
c28x - AD_resilient - EN_L3_5_IT_1
c28x - AD_resilient - EN_L6_IT_2
c28x - AD_resilient - IN_VIP
c28x - AD_resilient - IN_SST
c28x - AD_resilient - PVM
c28x - AD_resilient - IN_LAMP5_LHX6
c28x - AD_resilient - IN_PVALB_CHC
c28x - AD_resilient - Astro
c28x - AD_resilient - IN_PVALB
c28x - AD_resilient - Endo
c28x - AD_resilient - IN_LAMP5_RELN
c28x - AD_resilient - Immune
c28x - AD_resilient - SMC
c28x - AD_resilient - EN_L2_3_IT
c28x - AD_resilient - EN_L6_CT
c28x - AD_resilient - Micro
c28x - AD_resilient - OPC
c28x - AD_resilient - EN_NF
c28x - AD_resilient - PC
c28x - AD_resilient - EN_L6_IT_1
D
Module Score
Cell Type
TF (+)
Micro
PVM
EN_L6_IT_1
Astro
OPC
VLMC
Endo
IN_PVALB
PC
EN_L3_5_IT_1
EN_L3_5_IT_3
EN_L6B
EN_L6_CT
IN_LAMP5_LHX6
Oligo
IN_LAMP5_RELN
IN_VIP
Immune
IN_PVALB_CHC
SMC
EN_L5_ET
EN_NF
EN_L6_IT_2
IN_SST