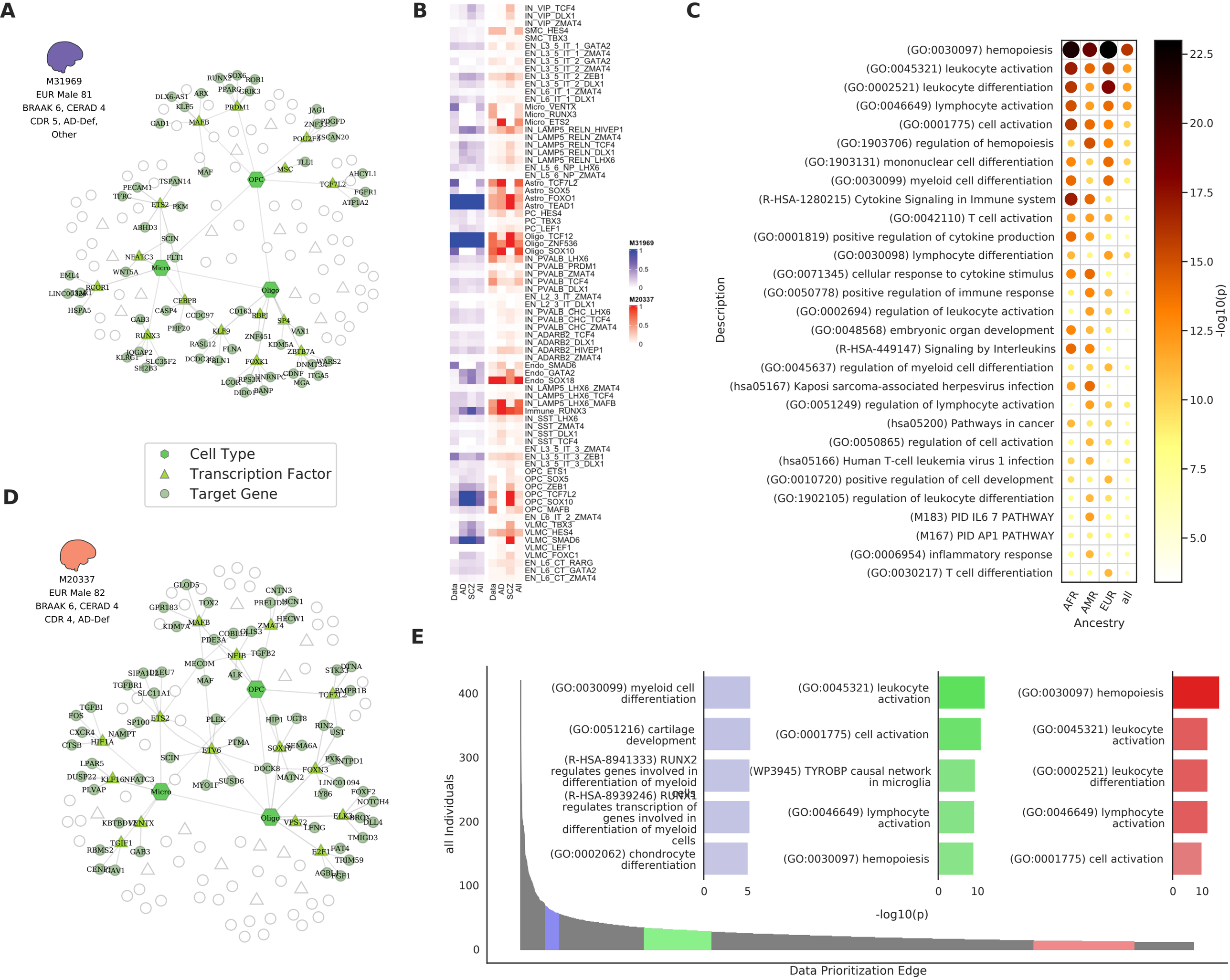
A
M31969
EUR Male 81
BRAAK 6, CERAD 4
CDR 5, AD-Def,
Other
Cell Type
Transcription Factor
Target Gene
B
M31969
M20337
Data
AD
SCZ
All
C
Description
Ancestry
AFR
AMR
EUR
all
-log10(p)
(GO:0030097) hemopoiesis
(GO:0045321) leukocyte activation
(GO:0002521) leukocyte differentiation
(GO:0046649) lymphocyte activation
(GO:0001775) cell activation
(GO:1903706) regulation of hemopoiesis
(GO:1903131) mononuclear cell differentiation
(GO:0030099) myeloid cell differentiation
(R-HSA-1280215) Cytokine Signaling in Immune system
(GO:0042110) T cell activation
(GO:0001819) positive regulation of cytokine production
(GO:0030098) lymphocyte differentiation
(GO:0071345) cellular response to cytokine stimulus
(GO:0050778) positive regulation of immune response
(GO:0002694) regulation of leukocyte activation
(GO:0048568) embryonic organ development
(R-HSA-449147) Signaling by Interleukins
(GO:0045637) regulation of myeloid cell differentiation
(hsa05167) Kaposi sarcoma-associated herpesvirus infection
(GO:0051249) regulation of lymphocyte activation
(hsa05200) Pathways in cancer
(GO:0050865) regulation of cell activation
(hsa05166) Human T-cell leukemia virus 1 infection
(GO:0010720) positive regulation of cell development
(GO:1902105) regulation of leukocyte differentiation
(M183) PID IL6 7 PATHWAY
(M167) PID AP1 PATHWAY
(GO:0006954) inflammatory response
(GO:0030217) T cell differentiation
D
M20337
EUR Male 82
BRAAK 6, CERAD 4
CDR 4, AD-Def
E
all Individuals
Data Prioritization Edge
-log10(p)
(GO:0030099) myeloid cell differentiation
(GO:0051216) cartilage development
(R-HSA-8941333) RUNX2 regulates genes involved in differentiation of myeloid cells
(R-HSA-8939246) RUNX1 regulates transcription of genes involved in differentiation of myeloid cells
(GO:0002062) chondrocyte differentiation
(GO:0045321) leukocyte activation
(GO:0001775) cell activation
(WP3945) TYROBP causal network in microglia
(GO:0046649) lymphocyte activation
(GO:0030097) hemopoiesis
(GO:0030097) hemopoiesis
(GO:0045321) leukocyte activation
(GO:0002521) leukocyte differentiation
(GO:0046649) lymphocyte activation
(GO:0001775) cell activation