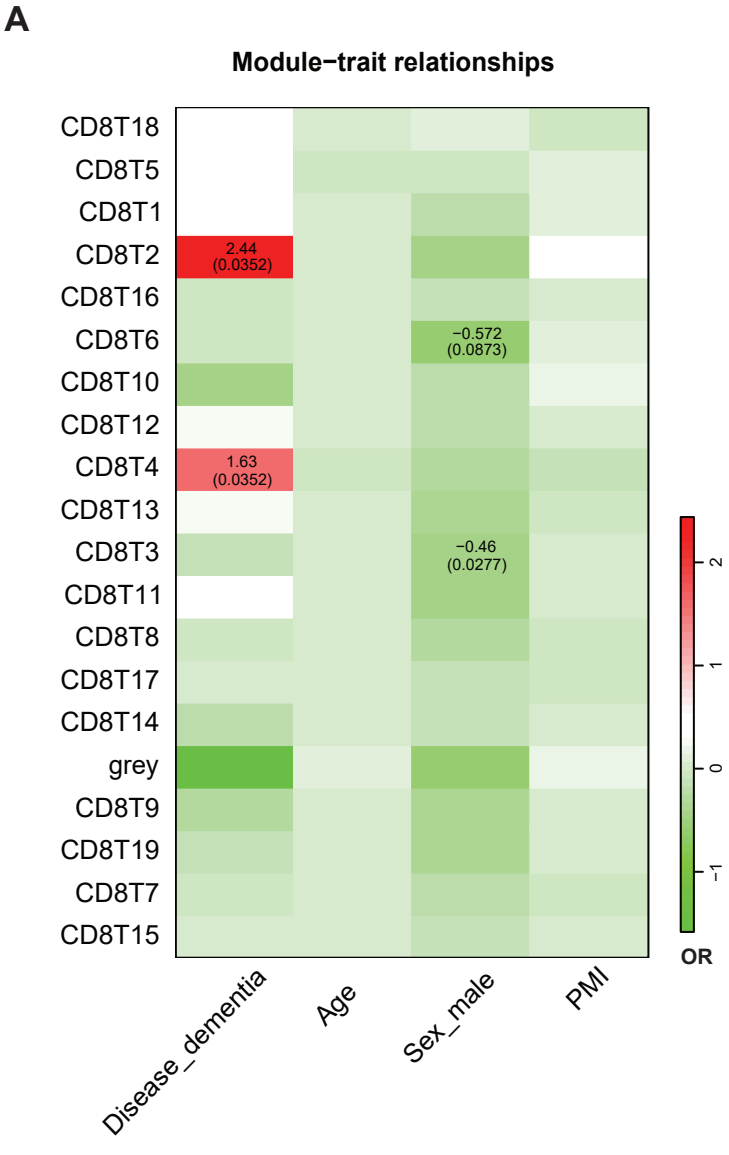
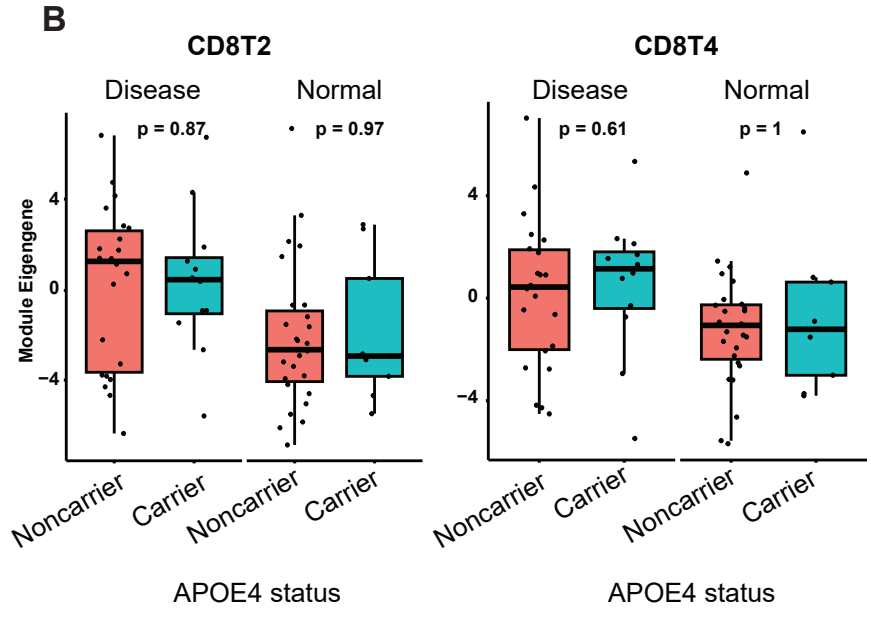
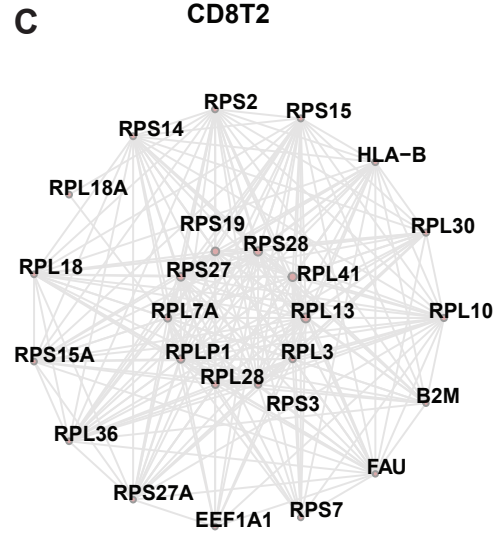

A
Module−trait relationships
CD8T18
CD8T5
CD8T1
CD8T2
CD8T16
CD8T6
CD8T10
CD8T12
CD8T4
CD8T13
CD8T3
CD8T11
CD8T8
CD8T17
CD8T14
grey
CD8T9
CD8T19
CD8T7
CD8T15
2.44
(0.0352)
−0.572
(0.0873)
1.63
(0.0352)
−0.46
(0.0277)
Disease_dementia
Age
Sex_male
PMI
OR
2
1
0
−1


B
CD8T2
CD8T4
Disease
Normal
Disease
Normal
p = 0.87
p = 0.97
p = 0.61
p = 1
Module Eigengene
4
0
−4
Noncarrier
Carrier
Noncarrier
Carrier
Noncarrier
Carrier
Noncarrier
Carrier
APOE4 status
APOE4 status


C
CD8T2
RPS2
RPS15
RPS14
HLA−B
RPL18A
RPS19
RPL30
RPS28
RPL18
RPS27
RPL41
RPL7A
RPL13
RPL10
RPS15A
RPLP1
RPL3
RPL28
RPS3
B2M
RPL36
FAU
RPS27A
EEF1A1
RPS7