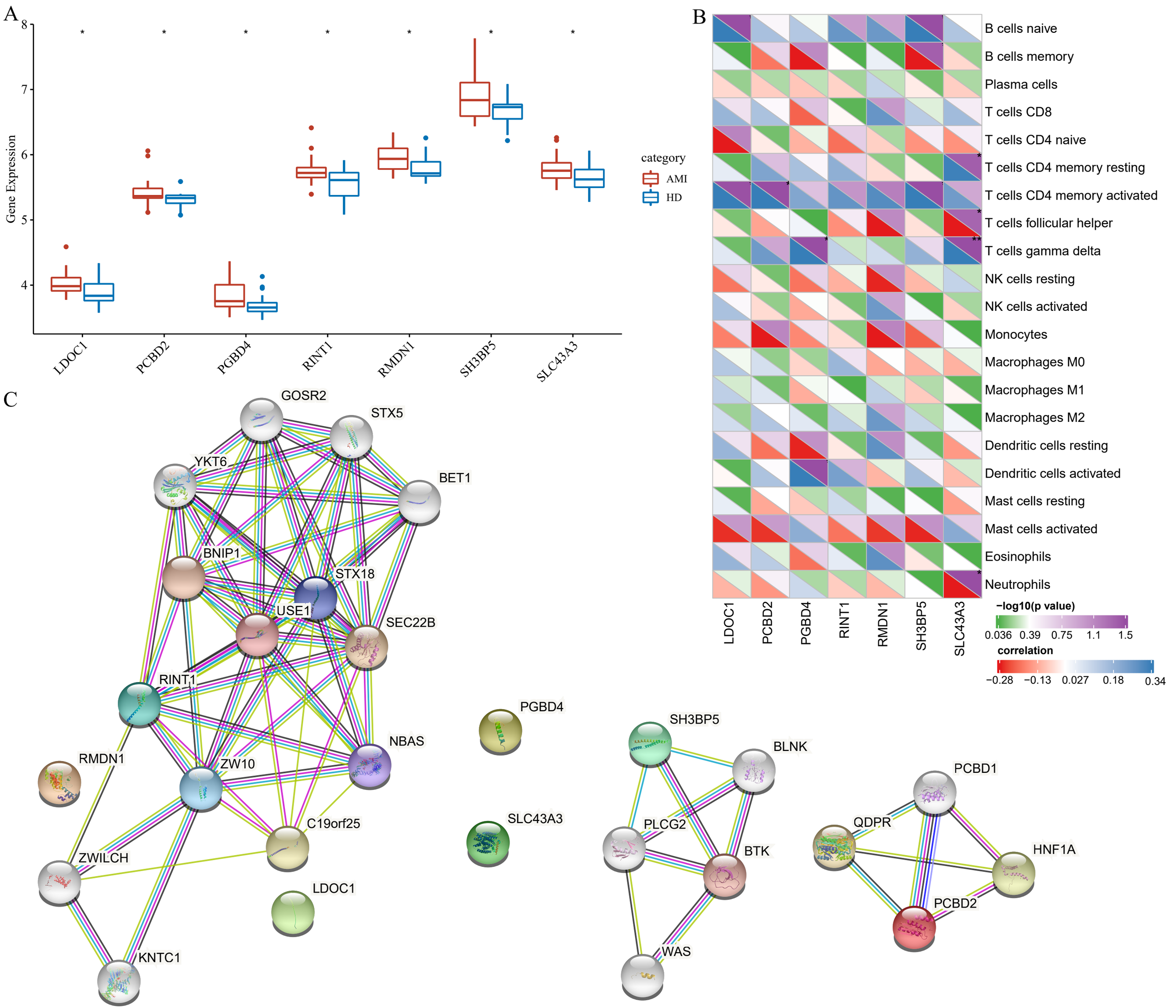
A
Gene Expression
8
7
6
5
4
LDOC1
PCBD2
PGBD4
RINT1
RMDN1
SH3BP5
SLC43A3
category
AMI
HD
B
B cells naive
B cells memory
Plasma cells
T cells CD8
T cells CD4 naive
T cells CD4 memory resting
T cells CD4 memory activated
T cells follicular helper
T cells gamma delta
NK cells resting
NK cells activated
Monocytes
Macrophages M0
Macrophages M1
Macrophages M2
Dendritic cells resting
Dendritic cells activated
Mast cells resting
Mast cells activated
Eosinophils
Neutrophils
−log10(p value)
0.036 0.39 0.75 1.1 1.5
correlation
−0.28 −0.13 0.027 0.18 0.34
C
GOSR2
STX5
YKT6
BET1
BNIP1
STX18
USE1
SEC22B
RINT1
NBAS
RMDN1
ZW10
C19orf25
ZWILCH
LDOC1
KNTC1
PGBD4
SLC43A3
SH3BP5
BLNK
PLCG2
BTK
WAS
PCBD1
QDPR
HNF1A
PCBD2