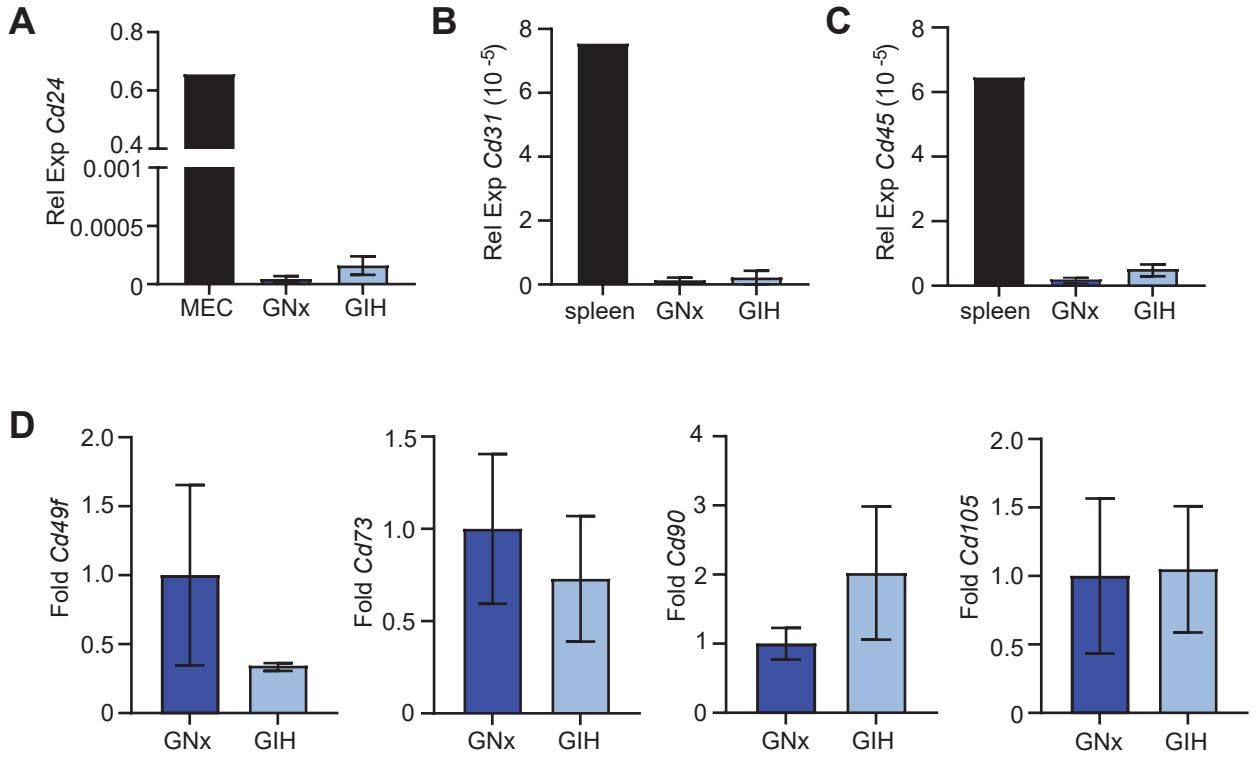
Figure S2


A
Rel Exp Cd24
0.8
0.6
0.4
0.001
0.0005
0
MEC
GNx
GIH
B
Rel Exp Cd31 (10 -5)
8
6
4
2
0
spleen
GNx
GIH
C
Rel Exp Cd45 (10 -5)
8
6
4
2
0
spleen
GNx
GIH
D
Fold Cd49f
2.0
1.5
1.0
0.5
0
GNx
GIH
Fold Cd73
1.5
1.0
0.5
0
GNx
GIH
Fold Cd90
4
3
2
1
0
GNx
GIH
Fold Cd105
2.0
1.5
1.0
0.5
0
GNx
GIH