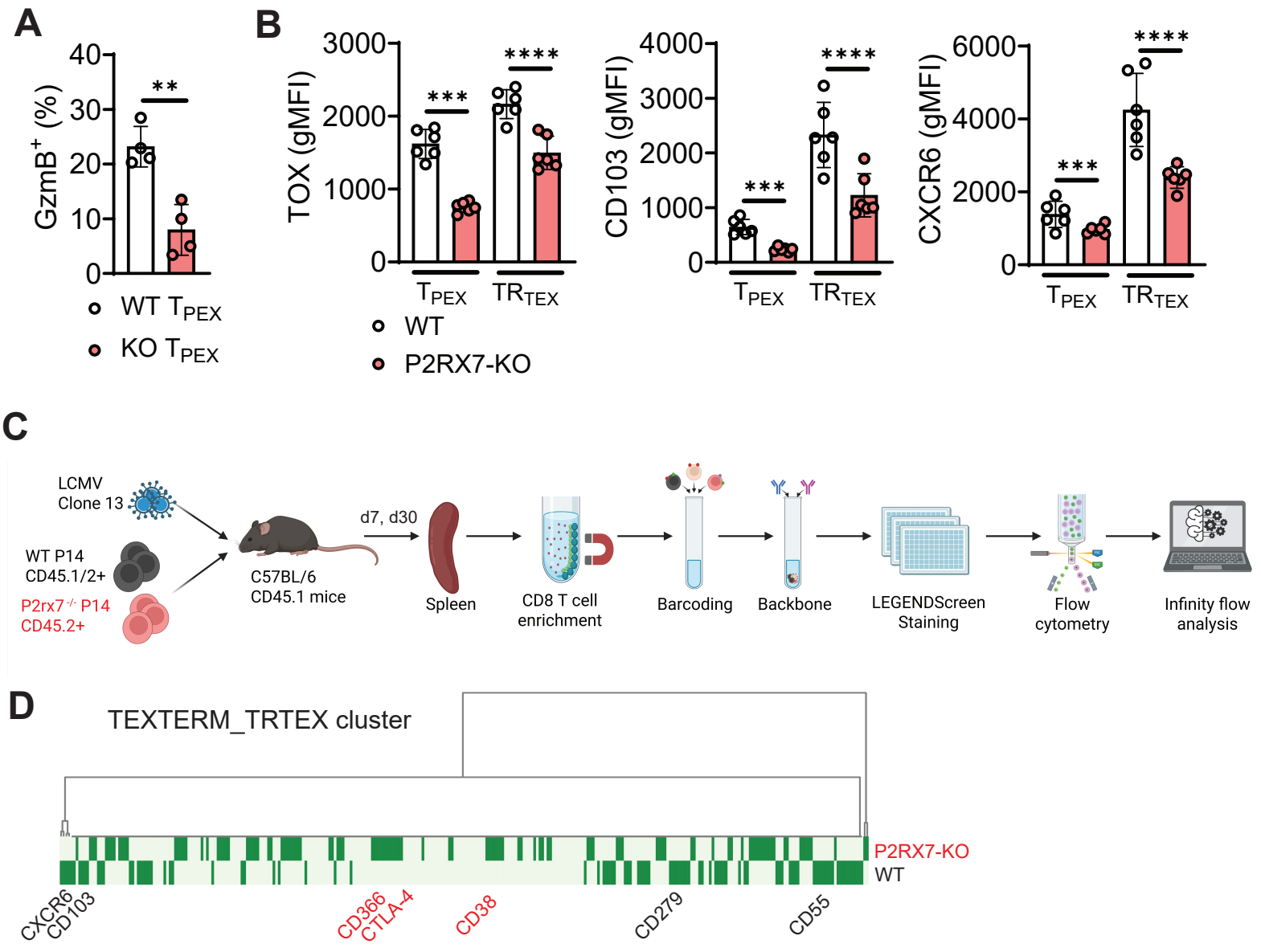

A
GzmB+ (%)
40
30
20
10
0
**
WT TPEX
KO TPEX
B
TOX (gMFI)
3000
2000
1000
0
***
****
TPEX
TRTEX
WT
P2RX7-KO
CD103 (gMFI)
4000
3000
2000
1000
0
***
****
TPEX
TRTEX
CXCR6 (gMFI)
6000
4000
2000
0
***
****
TPEX
TRTEX
C
LCMV
Clone 13
WT P14
CD45.1/2+
P2rx7-/- P14
CD45.2+
C57BL/6
CD45.1 mice
d7, d30
Spleen
CD8 T cell
enrichment
Barcoding
Backbone
LEGENDScreen
Staining
Flow
cytometry
Infinity flow
analysis
D
TEXTERM_TRTEX cluster
P2RX7-KO
WT
CXCR6
CD103
CD366
CTLA-4
CD38
CD279
CD55