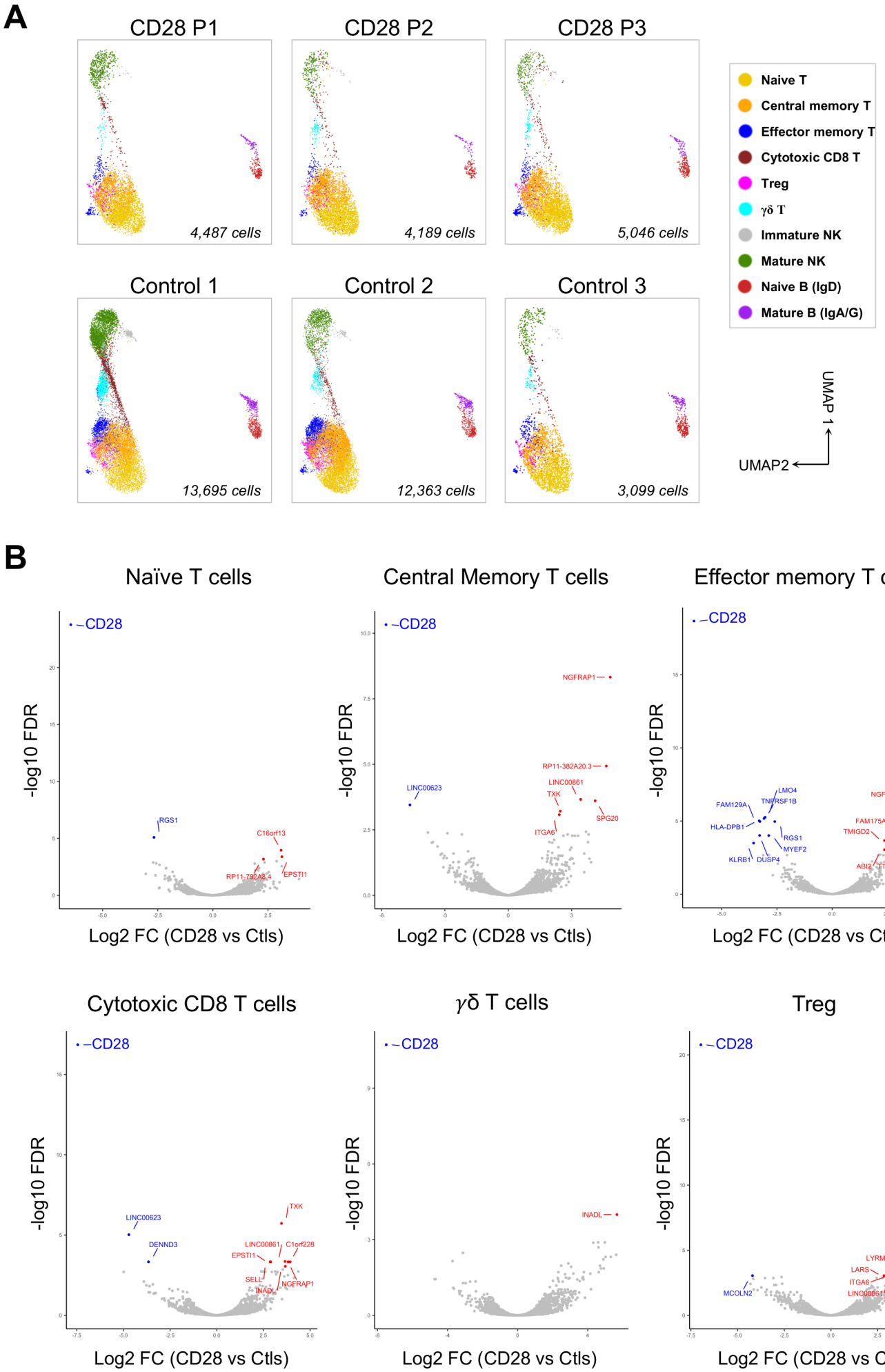
A
CD28 P1
CD28 P2
CD28 P3
4,487 cells
4,189 cells
5,046 cells
Control 1
Control 2
Control 3
13,695 cells
12,363 cells
3,099 cells
Naive T
Central memory T
Effector memory T
Cytotoxic CD8 T
Treg
γδ T
Immature NK
Mature NK
Naive B (IgD)
Mature B (IgA/G)
UMAP 1
UMAP2
B
Naïve T cells
Central Memory T cells
Effector memory T cells
Cytotoxic CD8 T cells
γδ T cells
Treg
–CD28
-log10 FDR
Log2 FC (CD28 vs Ctls)
RGS1
C16orf13
RP11-792A8.4
EPSTI1
NGFRAP1
RP11-382A20.3
LINC00623
LINC00861
TXK
SPG20
ITGA6
LMO4
TNFRSF1B
FAM129A
HLA-DPB1
RGS1
MYEF2
KLRB1
DUSP4
FAM175A
TMIGD2
STAT1
ABI2
TTC39B
DENND3
C1orf228
SELL
INADL
MCOLN2
LYRM5
SSBP3
LARS
IFITM3
FAM101B