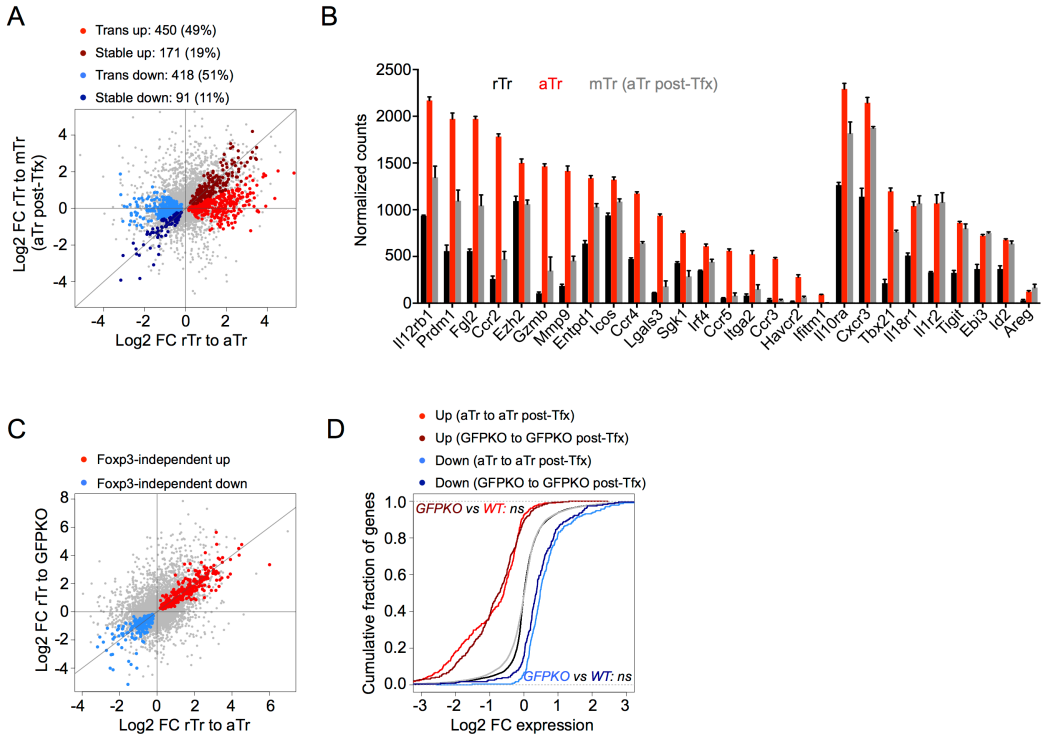
SUP FIG 6


A
Trans up: 450 (49%)
Stable up: 171 (19%)
Trans down: 418 (51%)
Stable down: 91 (11%)
Log2 FC rTr to mTr (aTr post-Tfx)
Log2 FC rTr to aTr
B
rTr
aTr
mTr (aTr post-Tfx)
Normalized counts
Il12rb1
Prdm1
Fgl2
Ccr2
Ezh2
Gzmb
Mmp9
Entpd1
Icos
Ccr4
Lgals3
Sgk1
Irf4
Ccr5
Itga2
Ccr3
Havcr2
Ifitm1
Il10ra
Cxcr3
Tbx21
Il18r1
Il1r2
Tigit
Ebi3
Id2
Areg
C
Foxp3-independent up
Foxp3-independent down
Log2 FC rTr to GFPKO
Log2 FC rTr to aTr
D
Up (aTr to aTr post-Tfx)
Up (GFPKO to GFPKO post-Tfx)
Down (aTr to aTr post-Tfx)
Down (GFPKO to GFPKO post-Tfx)
GFPKO vs WT: ns
GFPKO vs WT: ns
Cumulative fraction of genes
Log2 FC expression