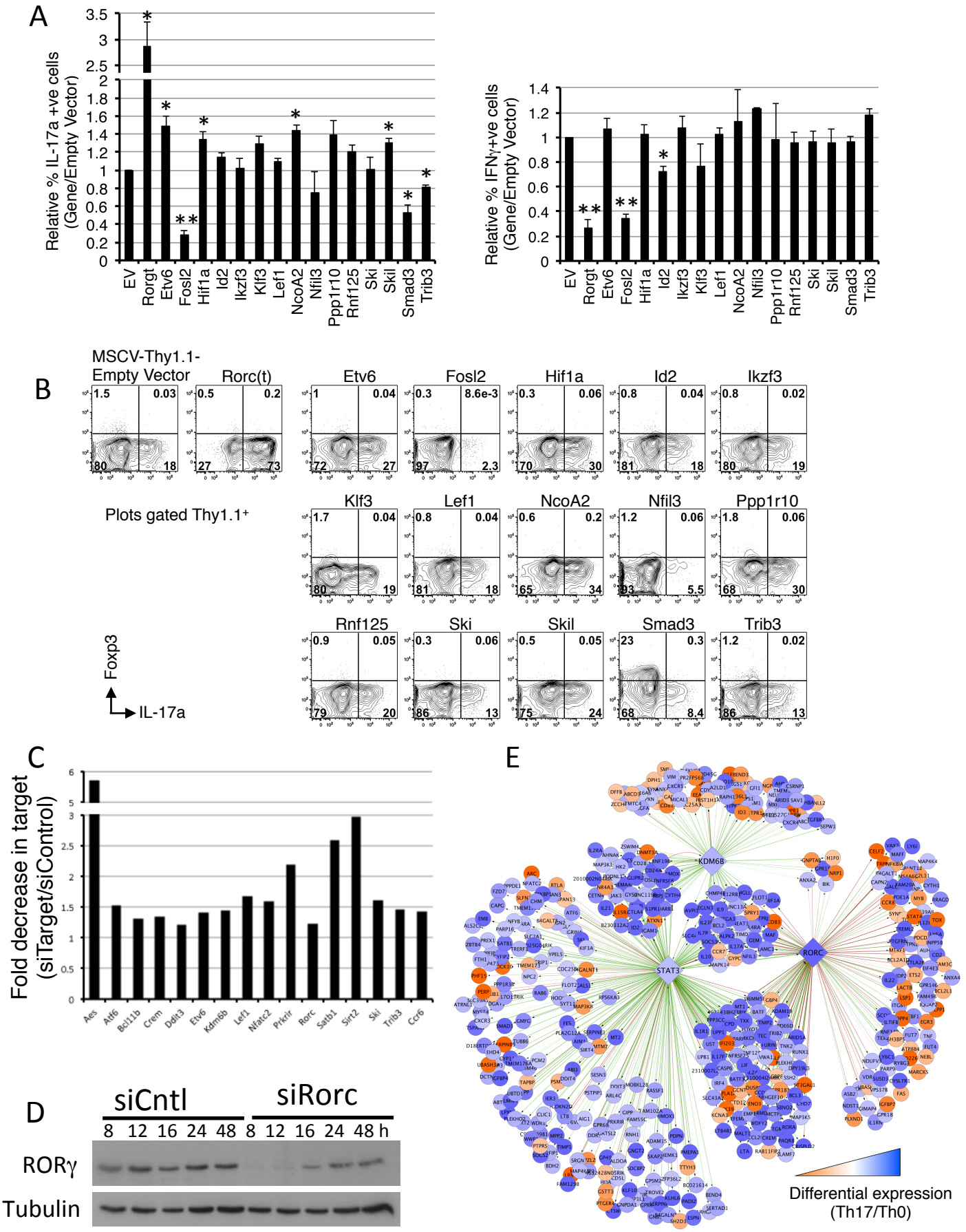
Figure S6


A
Relative % IL-17a +ve cells (Gene/Empty Vector)
Relative % IFNγ+ve cells (Gene/Empty Vector)
EV
Rorgt
Etv6
Fosl2
Hif1a
Id2
Ikzf3
Klf3
Lef1
NcoA2
Nfil3
Ppp1r10
Rnf125
Ski
Skil
Smad3
Trib3
B
MSCV-Thy1.1-Empty Vector
Rorc(t)
Plots gated Thy1.1+
Foxp3
IL-17a
C
Fold decrease in target (siTarget/siControl)
Aes
Atf6
Bcl11b
Crem
Ddit3
Etv6
Kdm6b
Lef1
Nfatc2
Prkrir
Rorc
Satb1
Sirt2
Ski
Trib3
Ccr6
D
siCntl
siRorc
8 12 16 24 48 8 12 16 24 48 h
RORγ
Tubulin
E
KDM6B
STAT3
RORC
Differential expression (Th17/Th0)