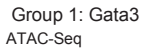


Group 1: Tbx21



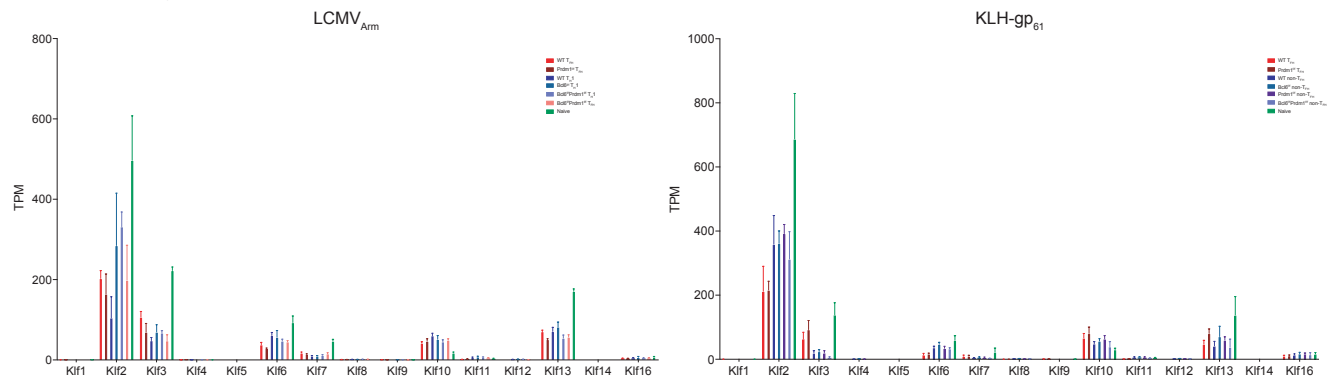
3

Runx1 (Runt)
Runx2 (Runt)
Tbr1 (T-box)
Tbet (T-box)
Erg (Ets)
Etv1 (Ets)
Ets1 (Ets)
Flt1 (Ets)
Env2 (Ets)
Ehf (Ets)
Gabpa (Ets)
EwsErg (Ets)
Spdef (Ets)
EwsFlt1 (Ets)
Elf3 (Ets)
PU.1 (Ets)
Elk1 (Ets)
Klf5 (Zf)
Klf6 (Zf)
GATA3 (Zf)
AP-1 (bZIP)
Atf3 (bZIP)
Batf (bZIP)
JunB (bZIP)
Fra1 (bZIP)
Fra2 (bZIP)
NFAT-AP1(bZIP, RHD)
Ascl2 (bHLH)
Lef1(HMG)
Tcf3 (HMG)
Tcf4 (HMG)
Tcf7 (HMG)
Tcf7l2 (HMG)

Bcl6^{fl}Prdm1^{fl} T_{FH}-like vs. *Prdm1^{fl}* T_{FH}
Bcl6^{fl}Prdm1^{fl} T_{FH}-like vs. WT T_{FH}
Bcl6^{fl}Prdm1^{fl} T_H1-like vs. *Bcl6^{fl}* T_H1
Bcl6^{fl}Prdm1^{fl} T_H1-like vs. WT T_H1
WT T_{FH} vs. WT T_H1










60 50 40 30 20 10 0

RNA: Klf family



?

Binding motifs: Klf Family

		Sources
Klf1		Mouse
Klf4		Human
Klf5		Human
Klf7		Mouse
Klf9		Human
Klf12		Mouse
Klf13		Human
Klf14		Human
Klf16		Human