ADAM19 in Stim8hr
(Regulator-burden correlation p = 3.6e-05)

KD effect significant (10% FDR)

NOTCH1
MYD88
LTB
NDFIP2 PLCG1
NSD1
ALG13
ADAM19
TAF6
ATF7IP2
ATP2A2
STAT5B
BCL11B
DAD1
TET2
KMT2A
ERGIC1
CALR
KLF2
CBFB

LoF burden on lymphocyte counts
(GeneBayes posterior mean)

KD effect on ADAM19 in Stim8hr
(DE log$_2$ fold-change)