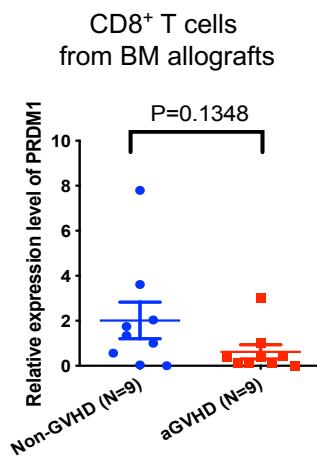
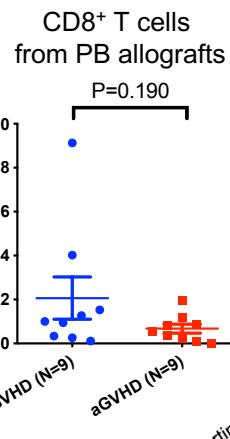


Fig.S1

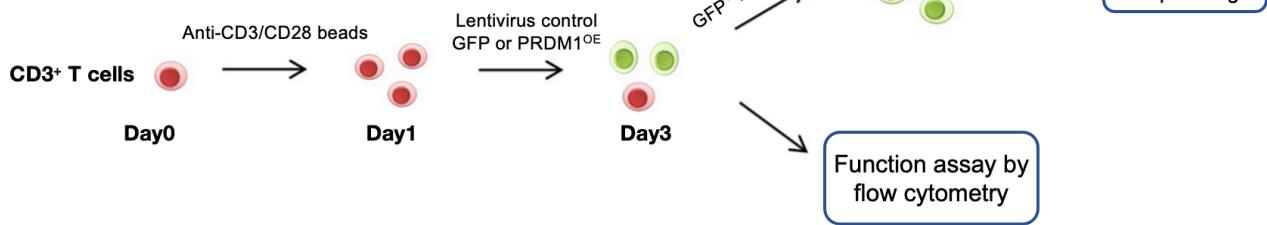
A



B



C



D

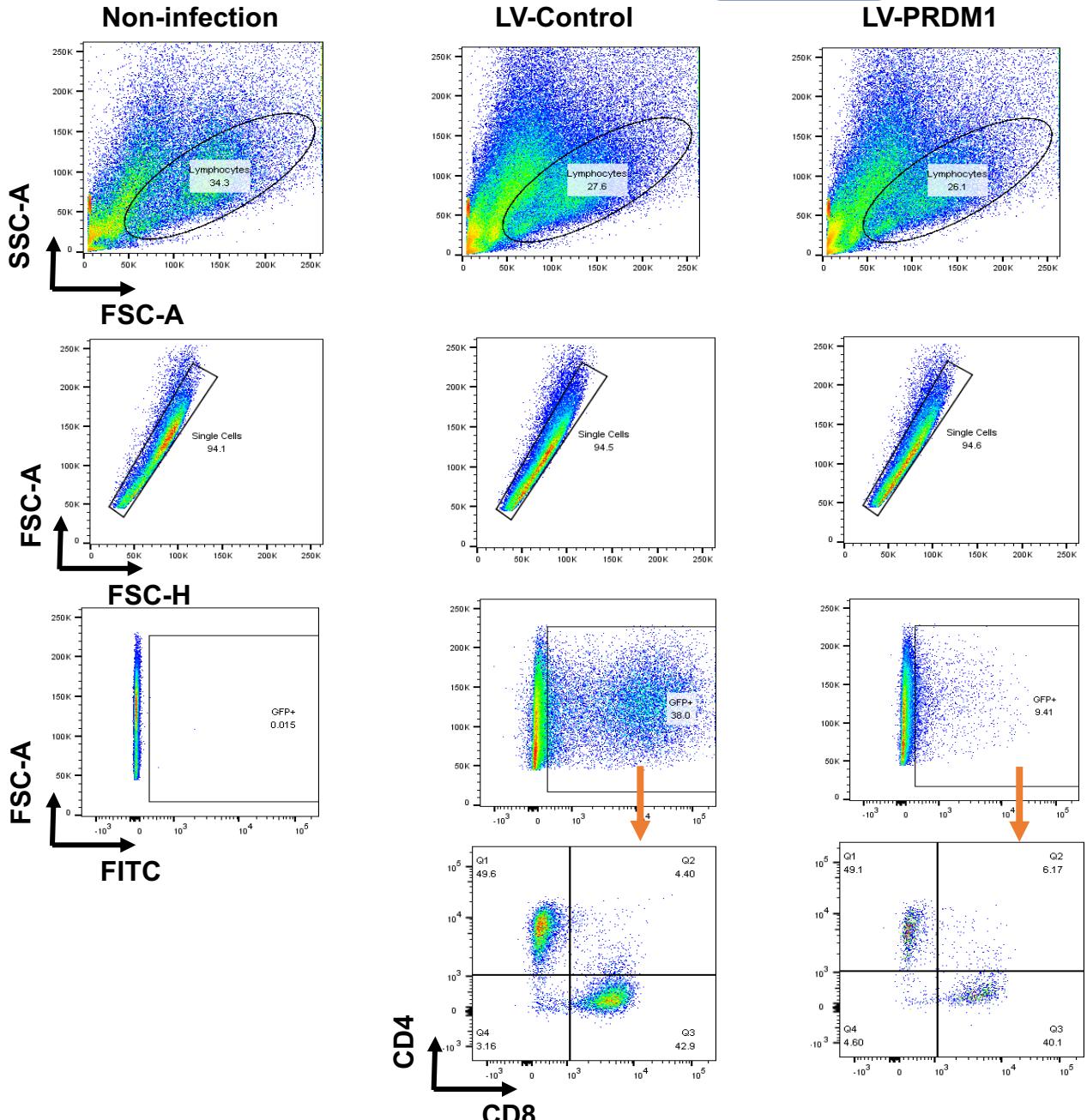


Fig.S2

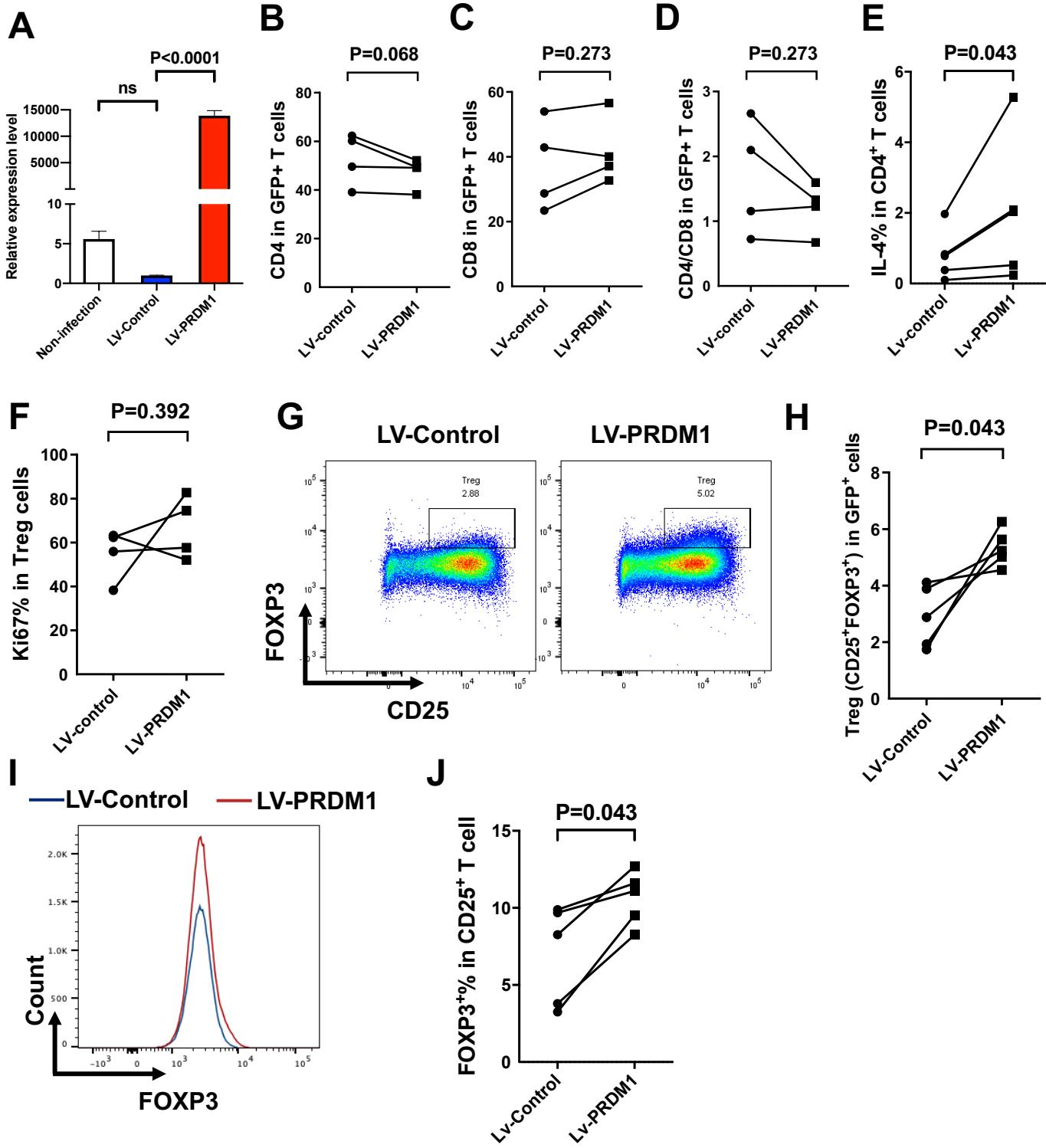


Fig.S3

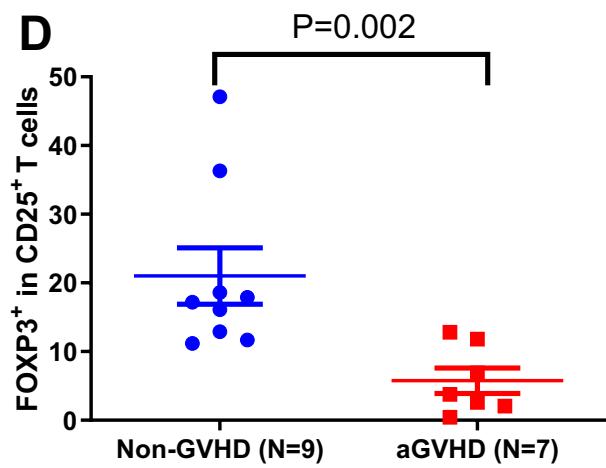
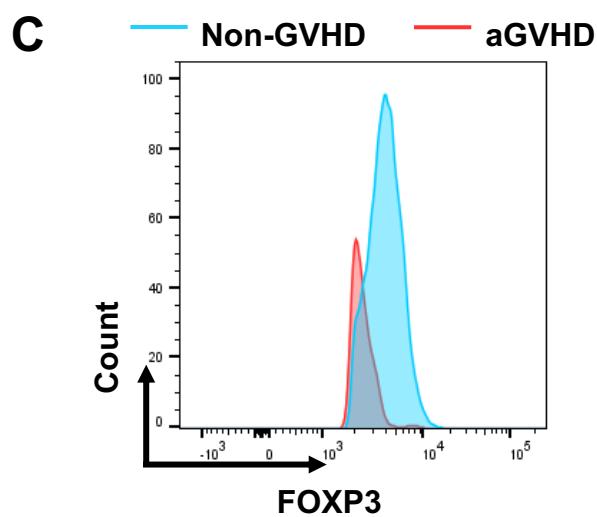
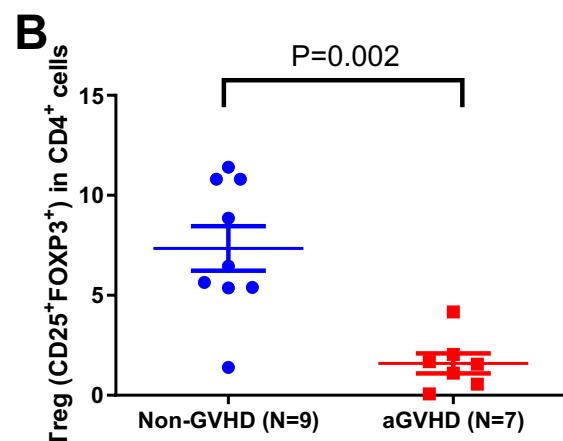
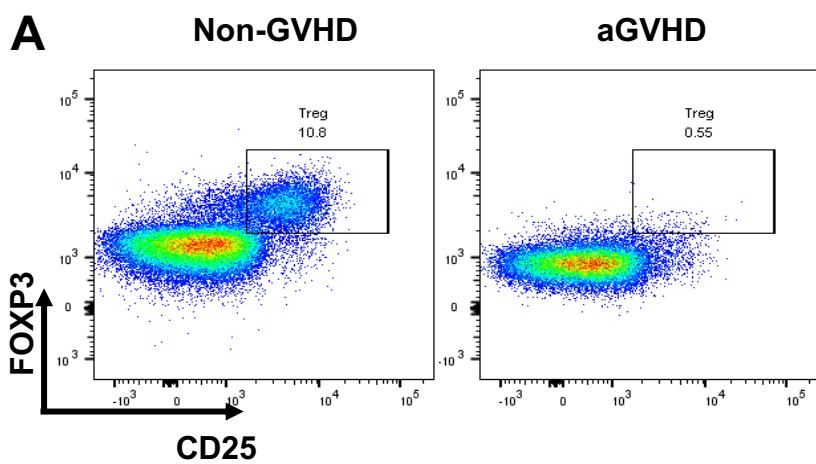
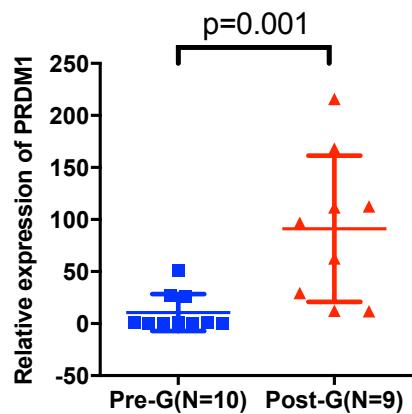
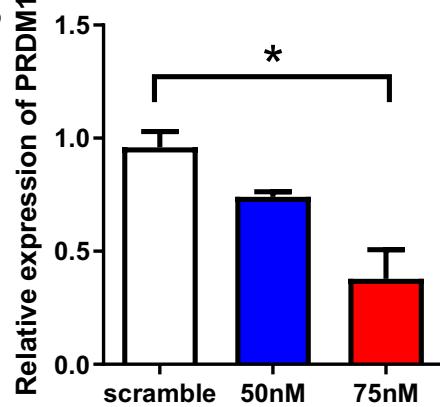


Fig.S4

A



B



C

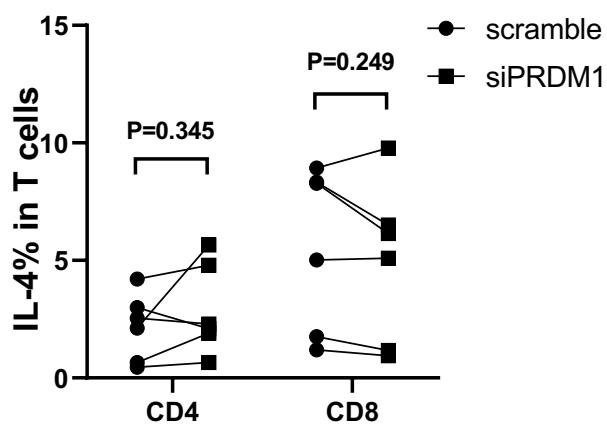


Fig.S5

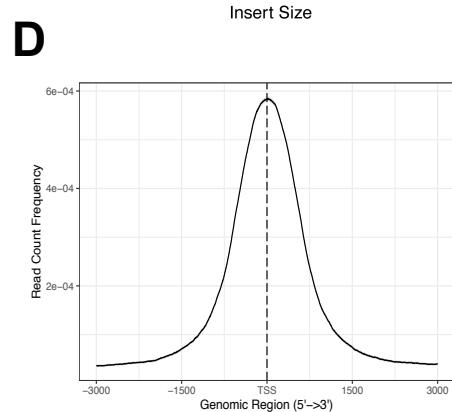
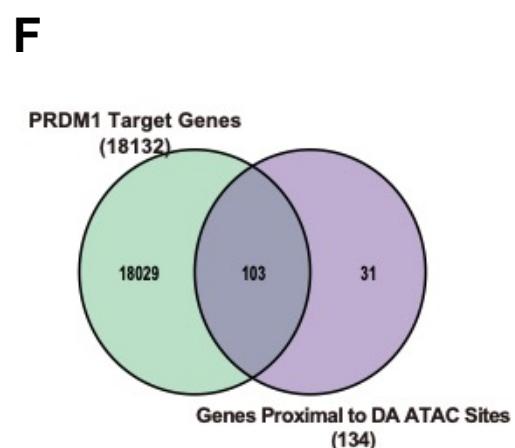
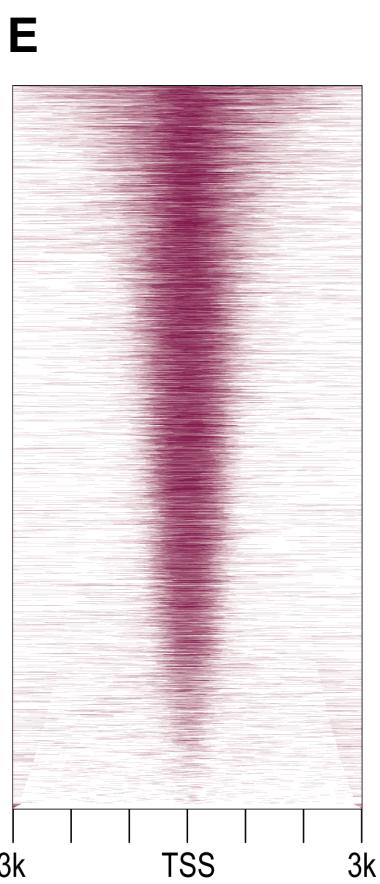
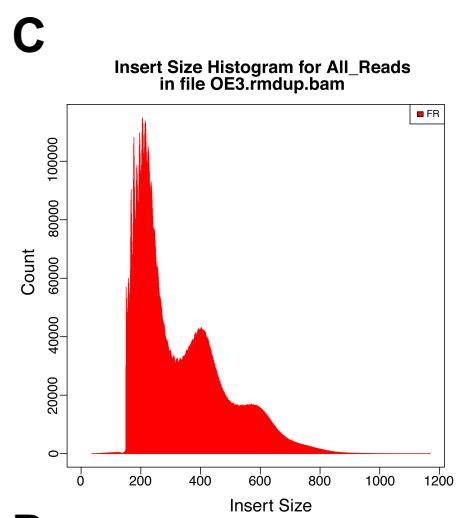
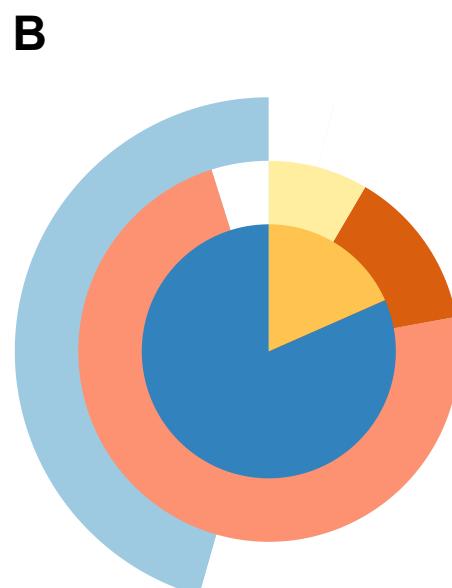
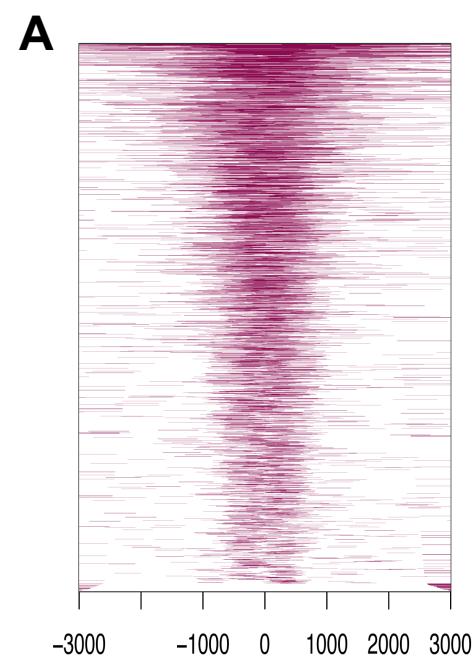
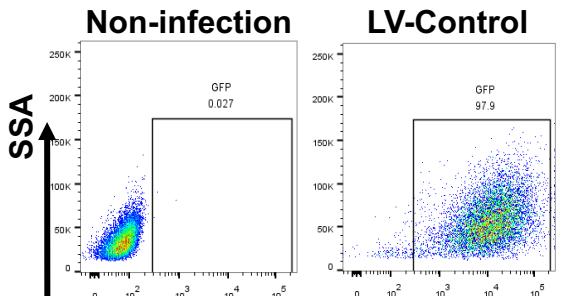
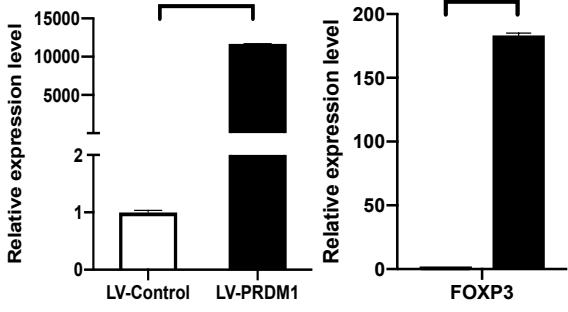
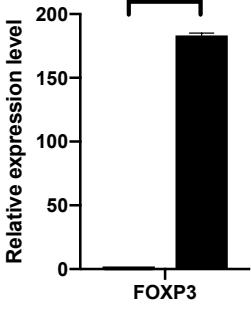
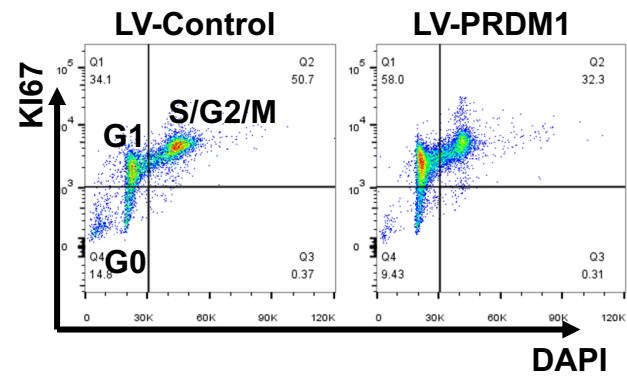
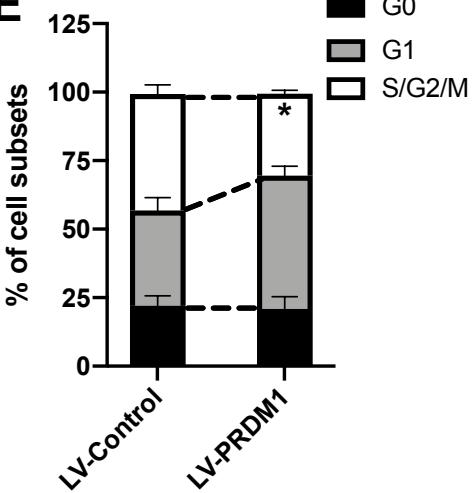
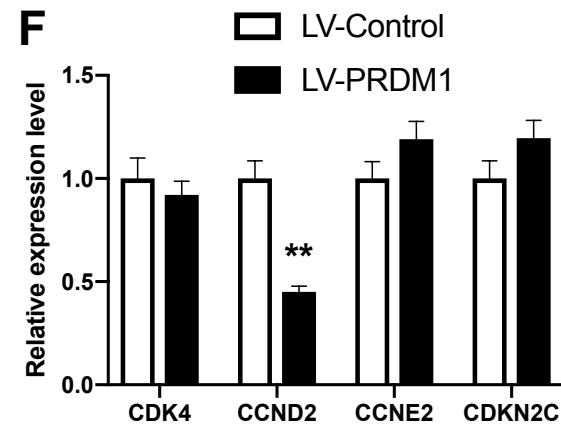
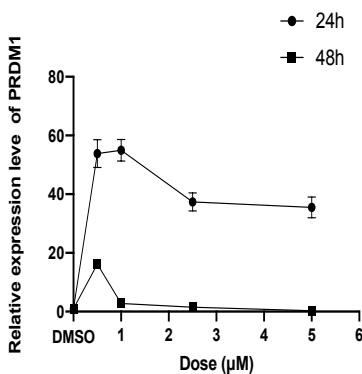
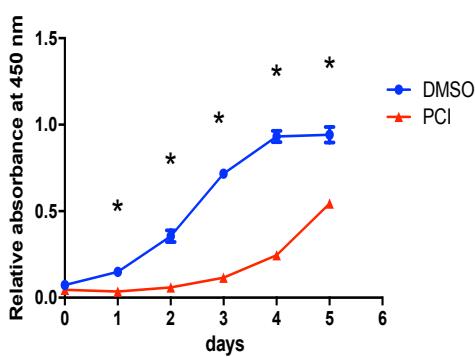
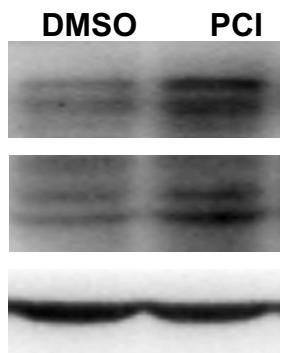


Fig.S6

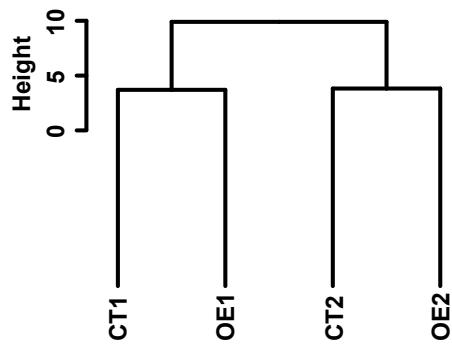
A**B****C****D****E****F****G****H****I**

PRDM1/actin 1.00 1.50

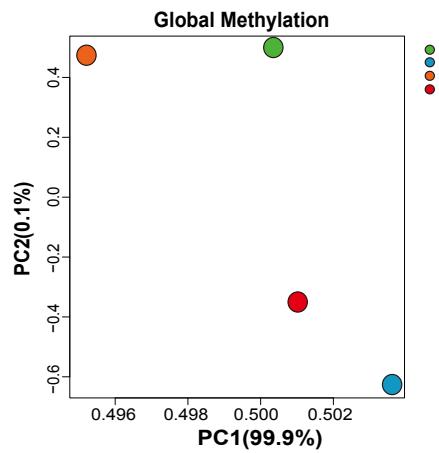
FOXP3/actin 1.00 1.41

Fig.S7

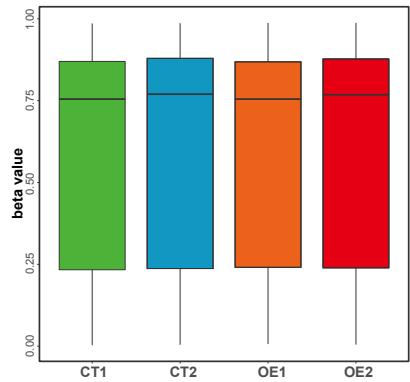
A



B



C



D

Position of selected amplicons on *FOXP3* gene region

