

Supplementary Table 1. Antibodies and fluorochromes used in the activation induced marker (AIM) assay.

Fluorochrome	AIM T CD4⁺ cells	AIM T CD8⁺ cells
BB515	CD3 (UCHT1)	CD3 (UCHT1)
APC-H7	CD4 (RPA-T4)	CD4 (RPA-T4)
PerCP CY5,5	CD8 (SK1)	CD8 (SK1)
APC	CD45RA (HI100)	CD45RA (HI100)
PE-CY7	CD25 (M-A251)	-
BV711	CXCR3 (1C6)	CXCR3(1C6)
BV421	CCR7 (G043H7)	CCR7 (G043H7)
Alexa Fluor 700	CD40/CD154 (24-31)	-
APC-R700	-	CD38 (HIT2)
BV510	CD137 (4B4-1)	CD137 (4B4-1)
BV605	CXCR5 (RF8B2)	-
PE	OX40 (Ber-ACT35) ^a	CD69 (FN50)
PE-CF594	Live-Dead ^b	Live-Dead ^b

^aAll antibodies were acquired from BD Biosciences, excepting from anti-OX40 (Biolegend). Clones were described in parenthesis. ^bCell viability marker, Live/Dead, CF-594, Life Technologies