

Supplementary Table 10. Antibodies used in the study:

Antigen	Detection	Vendor	Dilution	Catalogue #
CD279 (PD-1)	PE	Biolegend	1:100	329906
CD3	BV510	Biolegend	1:100	300448
CD4	PerCP	Biolegend	1:250	317432
CD4	AH7	BD	1:100	560158
CD45	Pacific Blue	Biolegend	1:100	304022
CD45RA	FITC	Beckman Coulter	1:100	A07786
CD8a	PE-Cy7	Biolegend	1:100	300914
CD8a	FITC	Biolegend		
CD19	AL700	Biolegend	1:250	302226
FoxP3	PE	BD	1:50	560046
CD25	APC	Biolegend	1:100	101909
LAG3	PE-Cy5	eBio	1:100	317444
TIM3	APC	eBio	1:100	345012
CD69	APC	Biolegend	1:100	310910
<u>Histopathology</u>				
CD4	Opal520	ZYTOMED	1:50	503-3354
CD8	Opal570	Dako	1:600	M7103
FoxP3	Opal620	Abcam	1:200	Ab20034
CD20	Opal650	Dako	1:500	M0755
Ki67	Opal690	Thermo scientific	1:200	RM9106-S1
PDL1	DAB	Quartett	1:100	1/PR2992/07
CD30	DAB	Dako	1:50	M0751
CD8	DAB	Dako	1:100	M7103
CD3	DAB	Dako	1:100	A0452
Anti-human IgG	HRP	Roth	1:500	47531
Anti-mouse IgG	AL647	Biolegend	1:250	405322
Anti-mouse IgG	AL488	Biolegend	1:250	405319
CD3	DAB	Dako	1:50	M7254
Anti-mouse IgG	Biotin-SP	Jackson	1:200	115-065-207