

S1 Table: Antibodies used for flow cytometry and immunohistochemistry

Name	Fluoro-chrome	Host	Mono/ Polyclonal	Antigen	Clone	Manufacturer	Dilution	Valid- ation
EpCAM	APC-Cy7	Rat	Mono	TE-71 TEC line	G8.8	Biologend	1:200	1
EpCAM	PE	Rat	Mono	As above	G8.8	Biologend	1:800	1
MHCII	PE-Cy7	Rat	Mono	C57/BL6 spleen cells	M5/114.15.2	Biologend	1:1000	1
MHCII	APC- eFluor780	Rat	Mono	As above	M5/114.15.2	eBioscience	1:800	1
UEA1	Biotin				Cat. No. B-1065	Vector Labs	1:800	1
Ly-51	PE	Rat	Mono	Lymphoma cell line, T-cell clones	6C3	Biologend	1:800	1
CD205	PE-Cy7	Rat	Mono		205yekta	eBioscience	1:40	2
TCR β	PerCP- Cy5.5	Hamster	Poly	Purified TCR	H57-597	Biologend	1:400	1
CD4	PerCP- Cy5.5	Rat	Mono		RM4-5	eBioscience	1:400	1
CD8	PerCP- Cy5.5	Rat	Mono		53-6.7	eBioscience	1:400	1
Ter119	PerCP- Cy5.5	Rat	Mono		Ter119	eBioscience	1:400	1
Cd11c	PerCP- Cy5.5	Hamster	Poly		N418	eBioscience	1:400	1
CD31	PerCP- Cy5.5	Rat	Mono	Haematopoietic cell line	390	Biologend	1:400	1
Ki67	PE	Rat	Mono		Sola15	eBioscience	1:400	3
Active Caspase-3	PE	Rabbit	Poly	Human active caspase-3	C92-605	BD Biosciences	1:5	4
Streptavidin	BV650				Cat. No. 405231	Biologend	1:500	

1. Bredenkamp *et al.* 2014. *Development* 141: 1627-1637.
2. Baik *et al.* 2013. *European Journal of Immunology* 43: 589-594.
3. Cowan *et al.* 2014. *Journal of Immunology* 193: 1204-1212.
4. Small and Kraal 2003. *International Immunology* 15: 197-203.