

**Supplementary Table S1.** Description of immunostaining experimental conditions.

Immunostaining	CD8	FoxP3	CD68	CD1a
Antigen retrieval				
Buffers	EDTA 10%	Citrate 10%	EDTA 10%	EDTA 10%
Conditions	*PC 6 min	*MW 21 min	PC 6 min	PC 11 min
Blocking	Casein 0.5% 15 min	CSAII kit	Casein 0.5% 15 min	Casein 0.5% 1 h
Primary antibodies				
Species	Mouse	Mouse	Mouse	Mouse
Source	Dako	Invitrogen	Dako	Dako
Dilution	1/200	1/200	1/200	1/20
Timing	1 h *RT	1 h RT	1 h RT	Overnight 4°C
Secondary antibodies				
Kit	BrightVision Poly- HRP-Anti Mouse/Rabbit IgG, VWR	CSAII kit, Dako	BrightVision Poly- HRP-Anti Mouse/Rabbit IgG, VWR	BrightVision Poly- HRP-Anti Mouse/Rabbit IgG, VWR

\*PC = Pressure Cooker, MW = Micro-Waves, RT = Room Temperature