

Additional File 4. Overview of primary and secondary antibodies used for immunofluorescence staining.

Primary antibodies						
Target	Isotype	Clone	Conjugation	Supplier	Ref no.	Concentration
CD146	Rabbit IgG	EPR3208	488	Abcam	ab75769	10 mg/ml
CD163	Mouse IgG1	EDHu-1	647	Novus	NB110-40686	5 mg/ml
CD19	Rabbit IgG	EPR5906	647	Abcam	ab196515	10 mg/ml
CD206	Mouse IgG2a	C-10	546	SCBT	sc-376232	10 mg/ml
CD3	Rabbit IgG	SP162	555	Abcam	ab245731	10 mg/ml
CD34	Rabbit IgG	EP373Y	488	Abcam	ab195013	10 mg/ml
CD45	Mouse IgG2a	2D1	647	Biolegend	368538	5 mg/ml
CD68	Rabbit IgG	EPR20545	555	Abcam	ab280860	5 mg/ml
CD8	Mouse IgG1	C8/144B	647	Biolegend	372906	10 mg/ml
CD90	Rabbit IgG	EPR3132	555	Abcam	ab181469	10 mg/ml
FAP	Polyclonal sheep IgG	Polyclonal	Unconjugated	R&D	AF3715	10 mg/ml
MERTK	Rabbit IgG	Y323	450	Abcam	ab271851	10 mg/ml
PDPN	Rat IgG2a	NZ-1.3	Unconjugated	Thermo	14-9381-82	5 mg/ml
Secondary antibodies						
Target	Isotype	Clone	Conjugation	Supplier	Ref no.	Concentration
Donkey anti-rabbit	IgG	Polyclonal	488	Thermo	A21206	1:500 (2 µg/ml)
Donkey anti-rat	IgG	Polyclonal	555	Abcam	ab150254	1:500 (2 µg/ml)
Donkey anti-sheep	IgG	Polyclonal	647	Jackson ImmunoResearch	713-606-147	1:500 (2 µg/ml)