Supplementary Table S3: Details of the Immunohistochemistry analysis

Antibody name	Antibody clone	Staining platform	Antigen retrieval method	Antibody dilution/diluent	Antibody incubation time	Detection system
CD3	2GV6	Ventana Benchmark ULTRA	CC1 Mild Conditioning (32 min at 100°C)	Pre-dilute	24 min	OptiView DAB detection kit/Ventana
CD8	C8/144B	Ventana Benchmark ULTRA	CC1 standard conditioning (64 min at 100°C)	1:200 Dako antibody diluent	32 min	OptiView DAB detection kit/Ventana
CD68	KP1	Leica Bond-III	ER1 at 100°C ±1–20 min	1:6,000/Bond antibody diluent	30 min	Refine Compact Polymer/Leica
SOX10	EP268	Leica Bond-III	ER2 at 100°C ±1–20 min	1:300/Bond antibody diluent	30 min	Refine Compact Polymer/Leica

CC1; cell conditioning using conditioner number 1; CD, cluster of differentiation; DAB, Diaminobenzidine; min, minutes; SOX10,SRY-related HMG-box 10.