

Supplementary Materials

Supplementary Table

Table S1- Details regarding primary antibodies, dilution, antigen retrieval, secondary antibodies, chromogen, and counterstain, used for the pathohistological assessments.

Antibody	Dilution	Antigen retrieval	Detection System	Immunostaining reagent	Counterstain
PDL1 CST#64988	1: 200	Heating in citrate buffer pH 6	secondary antibody conjugated to enzyme labelled polymer (Bright Vision Rabbit HRP KL DPVR 110 HRP)	DAB (DAB Quanto #_TA-125-QHDX)	hematoxylin
Her2 CST#2242	1: 100	Heating in Tris-EDTA buffer pH 9	secondary antibody conjugated to enzyme labelled polymer (Bright Vision Rabbit HRP KL DPVR 110 HRP)	DAB (DAB Quanto #_TA-125-QHDX)	hematoxylin
F4/80 CST#70076	1: 1000	Heating in citrate buffer pH 6	Strept-Avidin biotin complex method with horse radish peroxidase (Abcam ab64269)	DB (DAB Quanto # TA-125-QHDX)	hematoxylin
CD79b CST#96024	1: 250	Heating in Tris-EDTA buffer pH 9	secondary antibody conjugated to enzyme labelled polymer (Bright Vision Rabbit HRP KL DPVR 110 HRP)	DAB (DAB Quanto #_TA-125-QHDX)	hematoxylin