

Table SI. Antibodies used for immunohistochemical and immunocytochemical analysis.

A, Primary antibodies	
Antibody (clone no.), dilution	Supplier
IL-6 (ab9324), MoMoAb, 1:500	Abcam
IL-8 (807), MoMoAb, 1:500	Abcam
IL-6R (ab128008), RaPoAb, 1:100	Abcam
VEGF-R1 (ab2350), RaPoAb, 1:100	Abcam
VEGF (EP116Y), RaMoAb, 1:100	BioCare Medical
CXCR1/IL-8 RA (42705), MoMoAb, 1:100	R&D Systems, Inc.
CXCR1/IL-8 RB (48311), MoMoAb, 1:50	R&D Systems, Inc.
VEGF-R2 (55B11), RaMoAb, 1:500	Cell Signaling Technology, Inc.
S100 (Z0311), RaPoAb, 1:100	Dako; Agilent Technologies, Inc.
HMB45 (clone HMB-45), MoMoAb, 1:100	Dako; Agilent Technologies, Inc.
MiTf (Clone D5), MoMoAb, 1:100	Dako; Agilent Technologies, Inc.
Vimentin (clone V9), MoMoAb, 1:100	Dako; Agilent Technologies, Inc.
B, Secondary antibodies	
Antibody (clone no.)	Supplier
<i>N</i> -Histofine Simple Stain MAX PO (414152F)	EXBIO Olomouc s.r.o.
C, Chromogen	
Name	Supplier
DCS ChromoLine AEC	DCS Innovative Diagnostik-Systeme
MoMoAb, Mouse Monoclonal Antibody; RaMoAb, Rabbit Monoclonal Antibody; RaPoAb, Rabbit Polyclonal Antibody.	