

SUPPLEMENTARY TABLE S1. LIST OF ANTIBODIES USED

<i>Antigen</i>	<i>Type</i>	<i>Provider</i>	<i>Application</i>
Primary antibodies			
Hep Par1	Mouse monoclonal	Cell Marque	IHC
EpCAM	Rabbit polyclonal	Cell Signaling	IHC
CK19	Rabbit polyclonal	Abcam	IHC
AFP	Rabbit polyclonal	Dako	IHC
α 1-AT	Goat polyclonal	Bethyl	IHC
CD34	Mouse monoclonal	Promab	IHC
CD44	Rabbit polyclonal	GeneTex	IHC
CD90	Rabbit polyclonal	Epitomics	IHC
CD133	Rabbit polyclonal	Sigma	IHC
CD31	Mouse monoclonal	Cell Signaling	IHC
EpCAM	Mouse monoclonal	Cell Signaling	IHC
OV6	Mouse monoclonal	R and D Systems	IHC
CD117	Rabbit polyclonal	Abcam	IHC
CK18	Mouse monoclonal	Sigma	IHC
SOX2	Rabbit polyclonal	Sigma	IHC
	Purified goat IgG	Bethyl	Isotype control
	Purified rabbit IgG	Bethyl	Isotype control
	Purified mouse IgG	Bethyl	Isotype control
Detection antibodies			
	Donkey anti-goat IgG AlexaFluor [®] 488	Jackson Immunoresearch	IHC
	Donkey anti-rabbit IgG AlexaFluor [®] 488	Jackson Immunoresearch	IHC
	Donkey anti-mouse IgG AlexaFluor [®] 488	Jackson Immunoresearch	IHC
	Donkey anti-goat IgG AlexaFluor [®] 549	Jackson Immunoresearch	IHC
	Donkey anti-rabbit IgG AlexaFluor [®] 549	Jackson Immunoresearch	IHC
	Donkey anti-mouse IgG AlexaFluor [®] 549	Jackson Immunoresearch	IHC
	Donkey anti-goat IgG PE	R and D Systems	Isotype control
	Donkey anti-rabbit IgG PE	R and D Systems	Isotype control
	Donkey anti-mouse IgG PE	R and D Systems	Isotype control

AFP, alpha-fetoprotein; α 1-AT, alpha 1-antitrypsin; PE, phycoerythrin; IHC, immunohistochemistry; FC, flow cytometry; IgG, immunoglobulin G.