

**Table S1. Antibodies used in flow cytometry and NPS.**

Type	Antibody	Company	Catalog Number	Species	Use
<b>Primary antibodies EV antibodies</b>	Glypican-1 Biotinylated	R&D Systems	BAF4519	Polyclonal Goat IgG	Flow-WB-TED
	Glypican-1	Thermo	PA5-24972	Polyclonal Rabbit IgG	WB-IHC-Flow-TED
	WNT2	Novus	22950002	Polyclonal Rabbit IgG	ELISA-IHC-TED
	MET	Sigma	SAB4501870	Polyclonal Rabbit IgG	ELISA-IF-TED
	CD45	Abcam	ab33533	Monoclonal Mouse IgG1	ICC/IF-ELISA-Flow-IP-WB-TED
	MUC1	Fitzgerald	10-M93B	Monoclonal Mouse IgG	ELISA-IHC-WB-TED
	HER2	BioLegend	324402	Mouse IgG1-κ	Flow-IF-TED
	EPCAM	Abcam	ab20160	Monoclonal Mouse IgG1-κ	ICC/IF-Flow-ELISA-IHC-TED
	EGFR-Biotin	Abcam	ab24293	Monoclonal Mouse IgG2b	Flow-IHC-TED
	CD44V6	Abcam	ab78960	Monoclonal Mouse IgG1	WB-IHC-ICC-Flow-IHC-TED
	B7-H3 <sup>1)</sup>	<i>Collaborator</i>	<i>Soldano Ferrone</i>	Mouse IgG2a	Flow-TED
	GRP94 <sup>2)</sup>	<i>Collaborator</i>	<i>Soldano Ferrone</i>	Human IgG1	Flow-TED
	Somatostatin R2 (SSTR2)	R&D Systems	MAB4224	Monoclonal Mouse IgG2a	IHC-IF-Flow-TED
	CD9	Abcam	ab92726	Monoclonal Rabbit IgG	
	RAB5B	Santa Cruz	sc-598	Polyclonal Rabbit IgG	WB-IP-IF-IHC-ELISA-TED
CD63	BD Biosciences	556019	Monoclonal Mouse IgG1-κ	Flow-IHC-TED	
CD63-Biotin	Ancell	215-030	Monoclonal Mouse IgG1	Flow-TED	
<b>Secondary and control antibodies</b>	Donkey anti-goat IgG (H+L) secondary antibody-Alexa Fluor 488	ThermoFisher	A-11055	Donkey IgG	Flow-ICC-IF-IHC
	Donkey anti-rabbit IgG (H+L) secondary antibody-Alexa Fluor 488	Abcam	ab150073	Donkey IgG	ICC/IF-Flow-IHC-ELISA

Goat anti-mouse IgG (H+L) secondary antibody-Alexa Fluor 488	Abcam	ab150117	Goat IgG	IHC-ICC/IF-Flow-ELISA
Mouse anti-human IgG1 Fc secondary antibody-Alexa Fluor 488	ThermoFisher	A-10631	Mouse IgG1	Flow-IF
Goat IgG isotype control	ThermoFisher	02-6202	Goat IgG	Flow-TED
Rabbit IgG monoclonal isotype control	Abcam	ab172730	Rabbit IgG	ICC/IF-Flow-IHC-ChipSeq-TED
Mouse IgG1-κ isotype control	Biologend	400102	Mouse IgG1-κ	Flow-TED
Mouse IgG2b-κ monoclonal isotype control	Abcam	ab18469	Mouse IgG2b-κ	IHC-WB-Flow-IP-TED
Mouse IgG1 isotype control	R&D Systems	MAB002	Mouse IgG1	Flow-TED
Mouse IgG2a isotype control	ThermoFisher	MG2A00	Mouse IgG2a	Flow-TED
Human IgG1 isotype control	Enzo Life Sciences	ALX-804-133-C100	Human IgG1	ELISA-Flow-IP-WB-TED

<sup>1)</sup> The B7-H3(40; 41) and <sup>2)</sup> Grp94(30) antibodies are provided by Dr. Soldano Ferrone's lab.