

Stiff matrix induces exosome secretion to promote tumour growth

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Supplementary Table 1. Antibodies Information

Target	Vendor	Catalogue No.	Application
Sox9	CST	82630	WB (1:1000), IHC (1:100)
HRS	CST	15087	WB (1:1000)
phospho-Akt	CST	4060	WB (1:1000)
Phospho-Atk substrate	CST	9614	WB (1:1000)
Phospho-ERK1/2	CST	4370	WB (1:1000)
c-myc	CST	18583	WB (1:1000)
Hes1	CST	11988	WB (1:1000)
GAPDH	CST	2118	WB (1:1000)
Hes1	Bioss	bs-2972R	IHC (1:100)
Jagged1	CST	70109	WB (1:1000), IF (1:200)
CD63	Abcam	ab8219	IF (1:500)
CD63	Abcam	ab134045	WB (1:1000)
CD63	Abcam	ab217345	WB (1:1000)
Rab8	BD	610844	WB (1:1000)
LAMP1	DHSB	H4A3	IF (1:500)
Flag tag	Sigma	F3165, F1804	WB (1:1000), IF (1:500)
Rabin8	Proteintech	12321-1-AP	WB (1:1000)
HA tag	Roche	11583816001	WB (1:1000)
Ki67	CST	12202	IHC (1:100)
PCNA	CST	2586	IHC (1:100)
Cleaved Caspase-3	CST	9664	IHC (1:100)
TSG101	Santa-Cruz	C2:sc-7964	WB (1:1000)
Syntenin-1	Abcam	ab19903	WB (1:1000)
Grp94	CST	D6X2Q #20292	WB (1:1000)
Alix	Santa-Cruz	(1A12): sc-53540	WB (1:1000)
GFP	n/a homemade	n/a	WB (1:1000)
Rab27a	CST Sicgen	CST (D7Z9Q, 69295), Sicgen, #AB0023	WB (1:1000)
Pan-Akt	CST	#4685	WB (1:1000)

WB: Western blotting; IF: Immunofluorescence; IHC: Immunohistochemistry.