

Table S2. Antibodies used for flow cytometry analysis.

Antibody	Fluorophore	Host/Isotype	Manufacturer
anti-CD31	Alexa Fluor® 488	Mouse/IgG1, κ	Biolegend, San Diego, California, USA
anti-CD34	FITC	Mouse/IgG2a, κ	
anti-CD44	APC	Mouse/IgG1, κ	
anti-CD56	APC	Mouse/IgG1, κ	
anti-CD117	APC	Mouse/IgG1, κ	
anti-CD146	APC	Mouse/IgG1, κ	
anti-CD166	PE	Mouse/IgG1, κ	
anti-SSEA4	APC	Mouse/IgG3, κ	
anti-HLA-ABC	Alexa Fluor® 488	Mouse/IgG2a, κ	
anti-HLA-DR	Alexa Fluor® 488	Mouse/IgG2a, κ	Exbio, Vestec, Czech Republic
anti-CD73	FITC	Mouse/IgG1, κ	
anti-CD90	APC	Mouse/IgG1, κ	
anti-CD105	APC	Mouse/IgG1, κ	
anti-LIN28a	-	Mouse/IgG2b	Novus Biologicals, Abingdon, UK
anti-MSI1	-	Rabbit/IgG	
anti-Nestin	-	Mouse/IgG1, κ	
Secondary Anti-mouse	Alexa Fluor® 488	Goat / IgG	Invitrogen, Thermo Fisher Scientific, Waltham, MA, USA
Secondary Anti-rabbit	Alexa Fluor® 488	Goat / IgG	