

Supplementary Table S2. Details of the antibodies used in the study.

ANTIBODY- FLUOROCHROME	Company
CD90- BV510	BD Bioscience, San Jose, CA
CD73- PE/Cy7	Biolegend, San Diego, CA
CD105- AF647	Biolegend, San Diego, CA
CD166- FITC	MBL, Woburn, MA
NOTCH1- PE	BD Pharmingen™, San Diego, CA
OCT4-FITC	Bioscience Inc. San Diego, CA
SSEA4- AF488	eBioscience Inc., Coraopolis, PA
STRO1- APC	Biolegend, San Diego, CA
CD34- FITC	Millipore, Burlington, MA
CD45- PE	BD Bioscience, San Jose, CA
Isotype-FITC	Bioscience Inc. San Diego, CA
Isotype-PE	BD Pharmingen™, San Diego, CA
Isotype-PE/CY7	Biolegend, San Diego, CA
Isotype-APC	Bioscience Inc. San Diego, CA
β -III Tubulin	Invitrogen, Carlsbad, CA
Neurofilament	EMD Millipore, Burlington, MA
Nestin	EMD Millipore, Burlington, MA
HNK1-PE/CY7	Invitrogen, Carlsbad, CA
CHI3L1	R&D Systems, Minneapolis, MN
AQP1	Santa Cruz Bioscience, Dallas, TX
Myocilin	Santa Cruz Bioscience Dallas, TX
Donkey-anti-goat Alexafluor 488 IgG	Life Technologies, Eugene, OR
Donkey-anti-rabbit Alexafluor 555 IgG	Life Technologies, Eugene, OR
Donkey-anti-mouse Alexafluor 647 IgG	Life Technologies, Eugene, OR