Supplementary Figure 1: FACS analysis demonstrating positive staining of CD34<sup>pos</sup> mouse bone marrow cells with CD133

Mouse bone marrow was stained for CD133 and CD34 expression and analyzed by FACS.

(A) Presence of CD133 positive cells in mouse bone marrow as compared to staining using only the secondary FITC antibody (C). (B) All highly CD133 positive cells in the sample also stained positive for CD34, demonstrating co-labeling of the expected progenitor population.