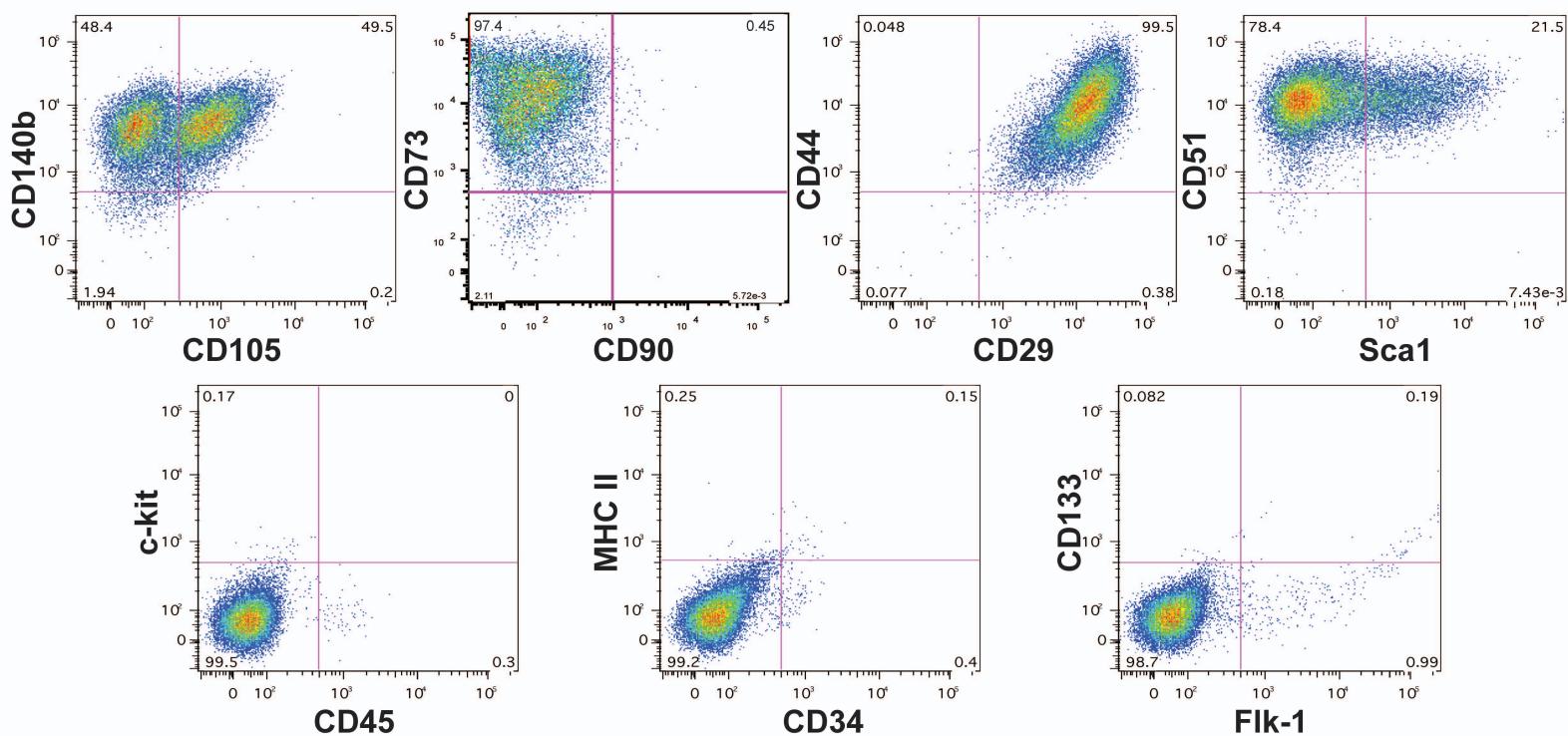
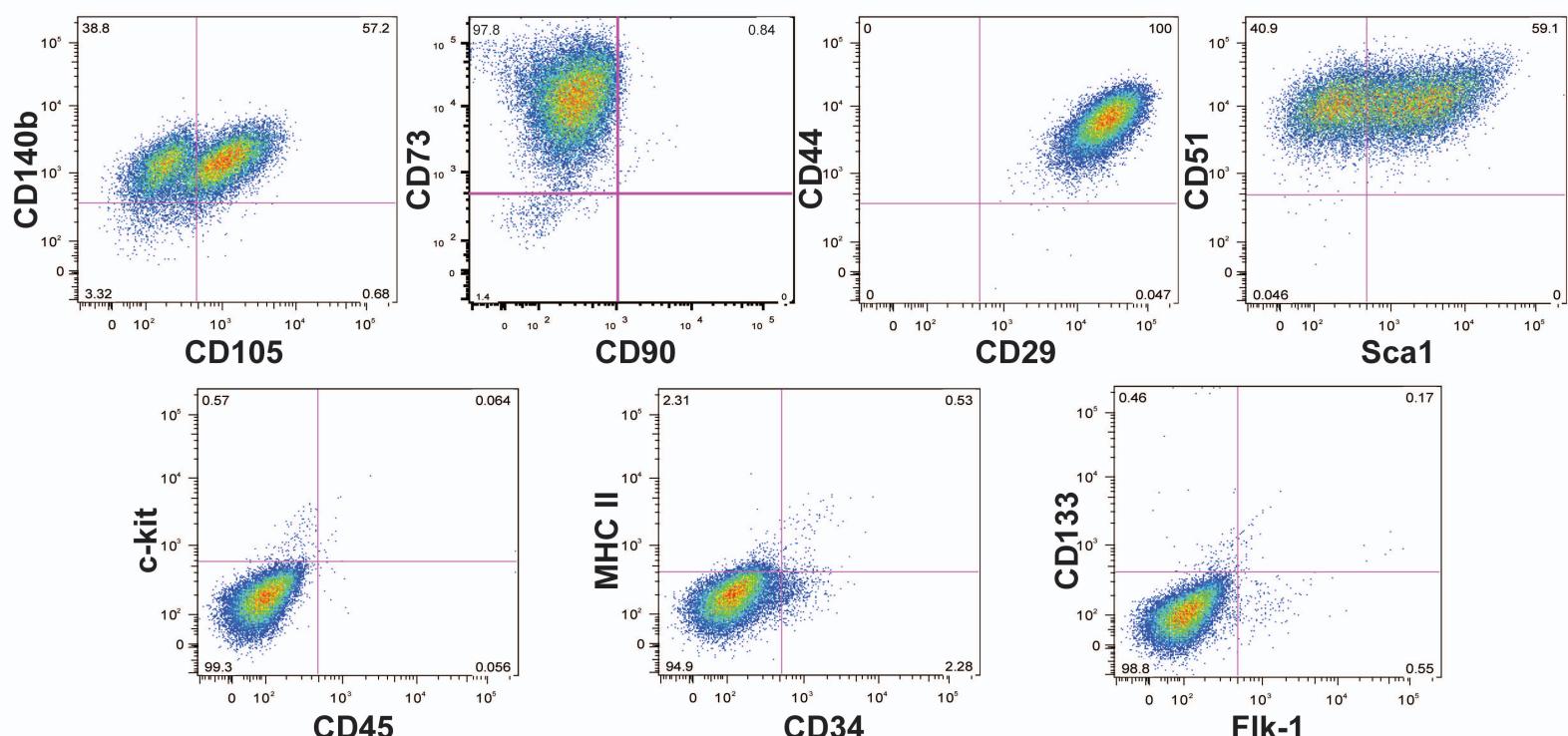


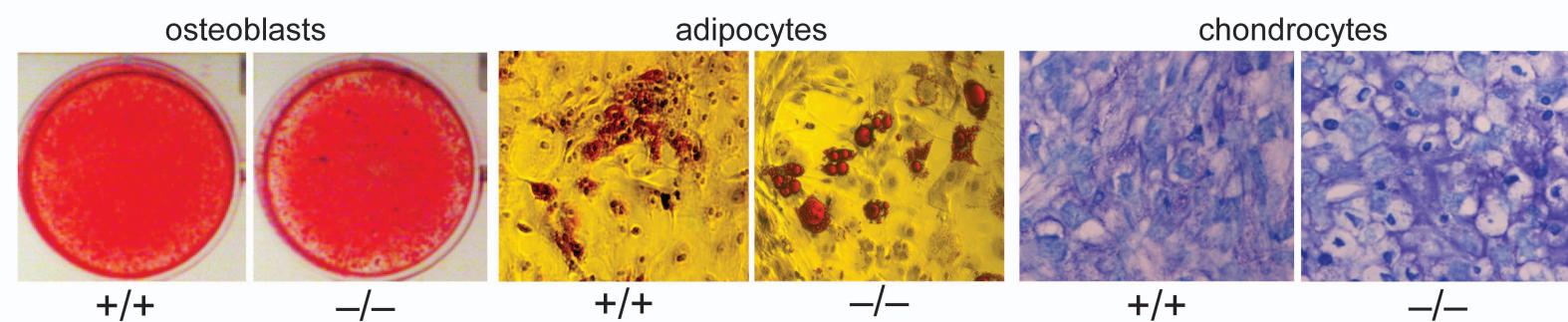
A) HO-1^{+/+} MSCs



B) HO-1^{-/-} MSCs

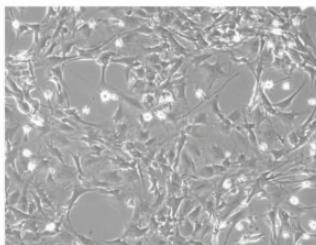
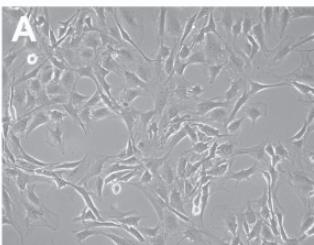


C) Differentiation of MSCs

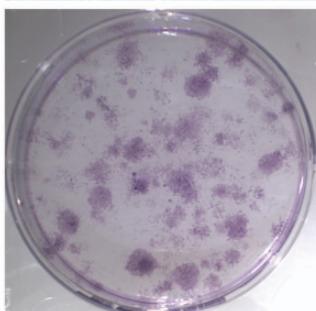
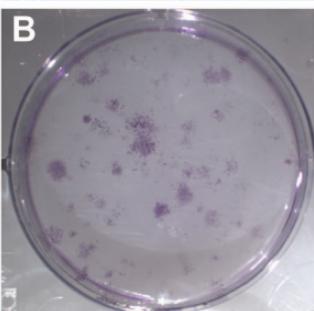
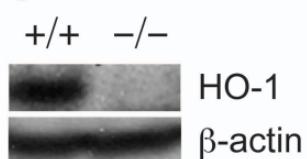


HO-1^{+/+}

HO-1^{-/-}



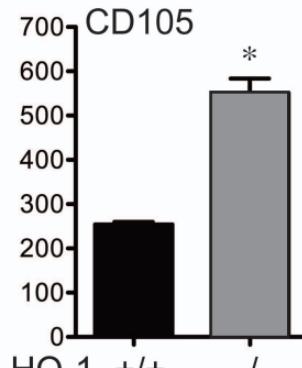
C



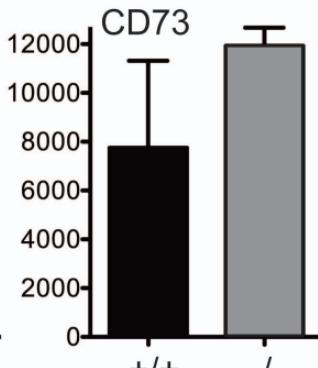
D

Mean Fluorescence Intensity

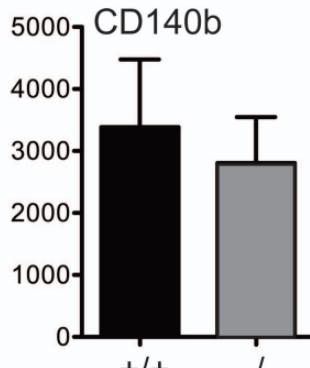
CD105



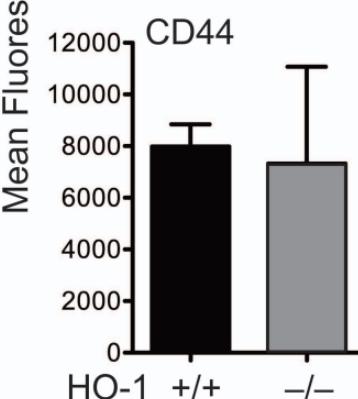
CD73



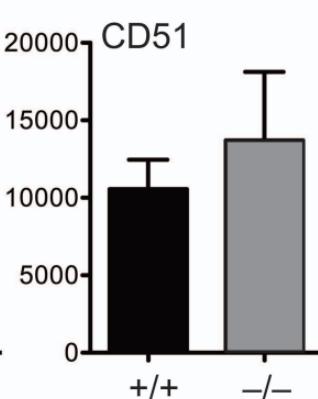
CD140b



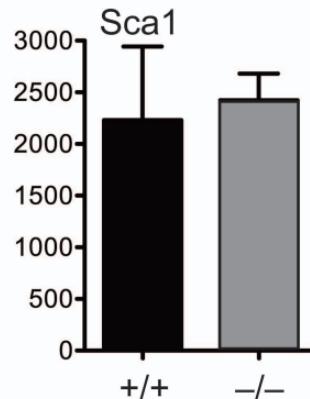
CD44



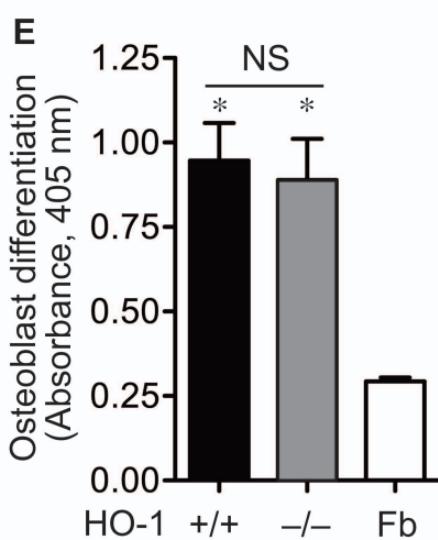
CD51



Sca1

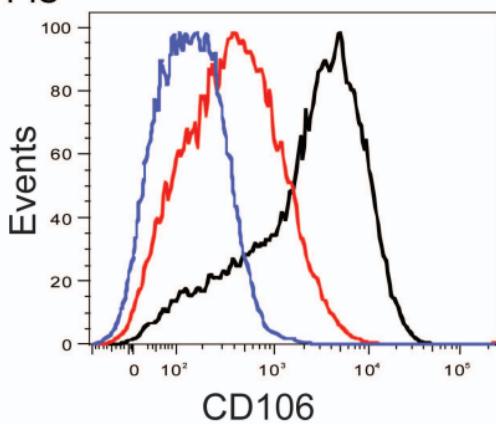
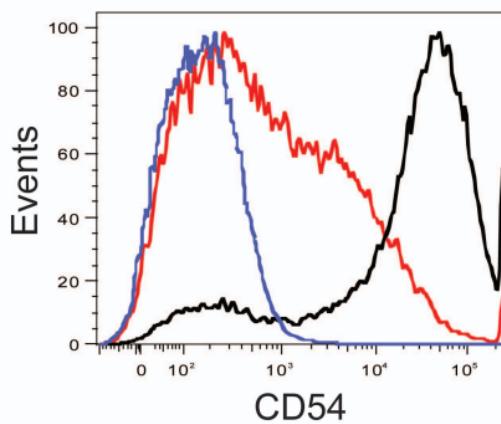


NS

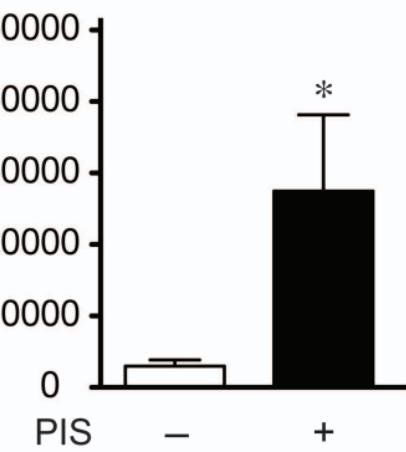


A) HO-1^{+/+} MSCs

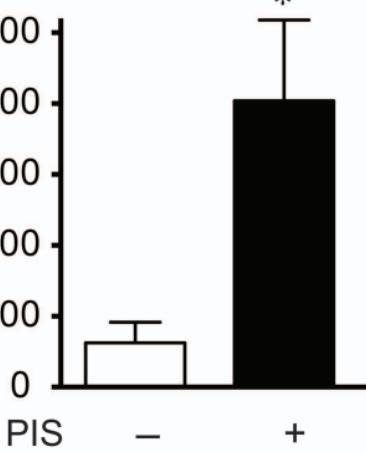
Isotype
Vehicle (PBS)
PIS



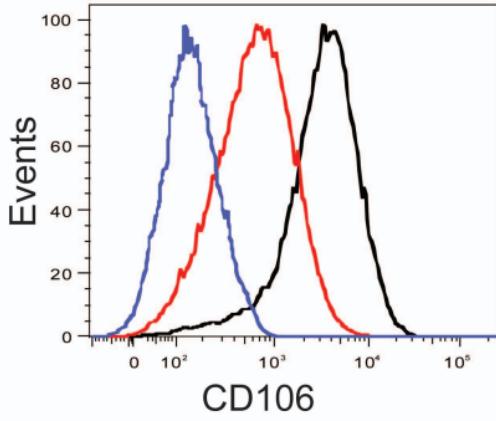
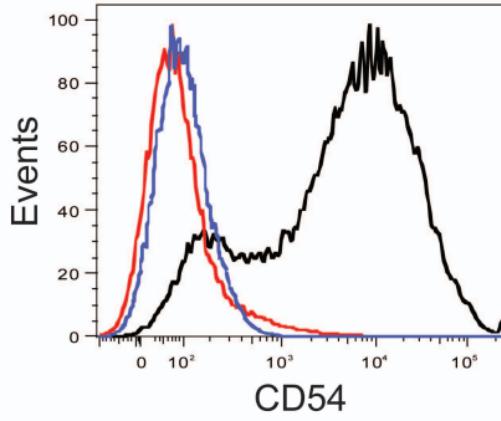
Mean Fluorescence Intensity



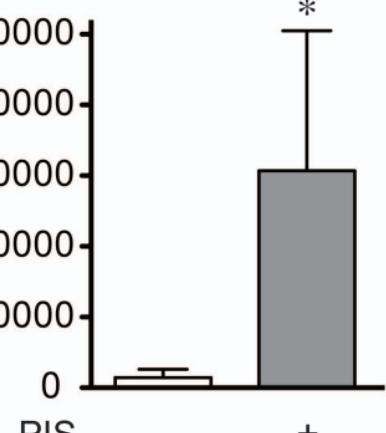
Mean Fluorescence Intensity



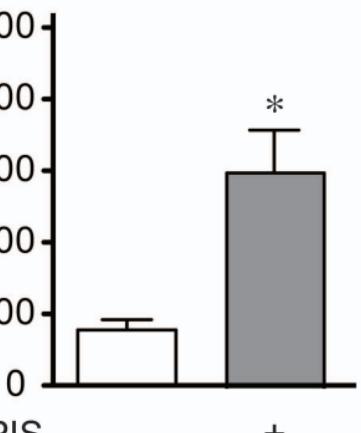
B) HO-1^{-/-} MSCs

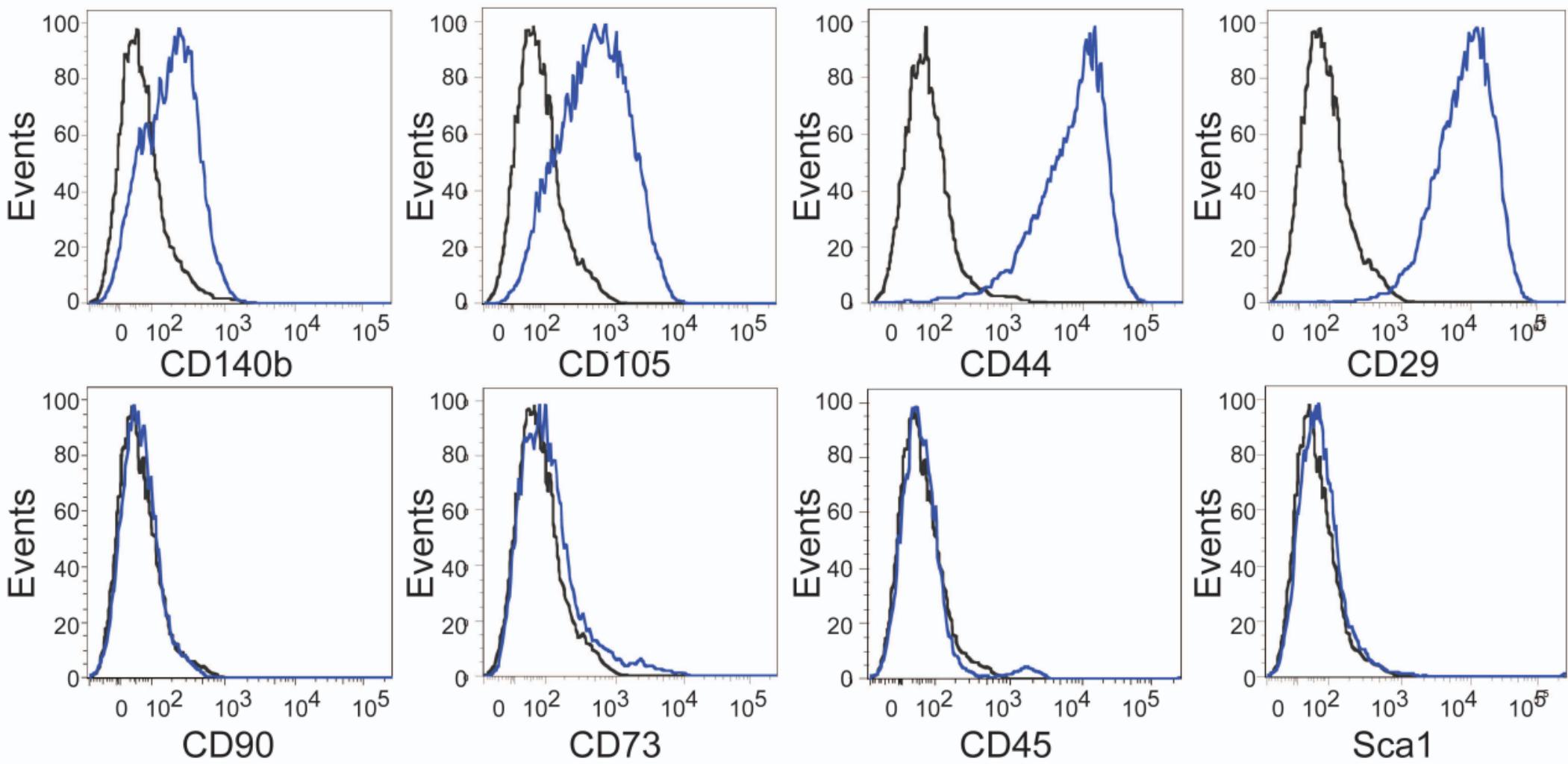


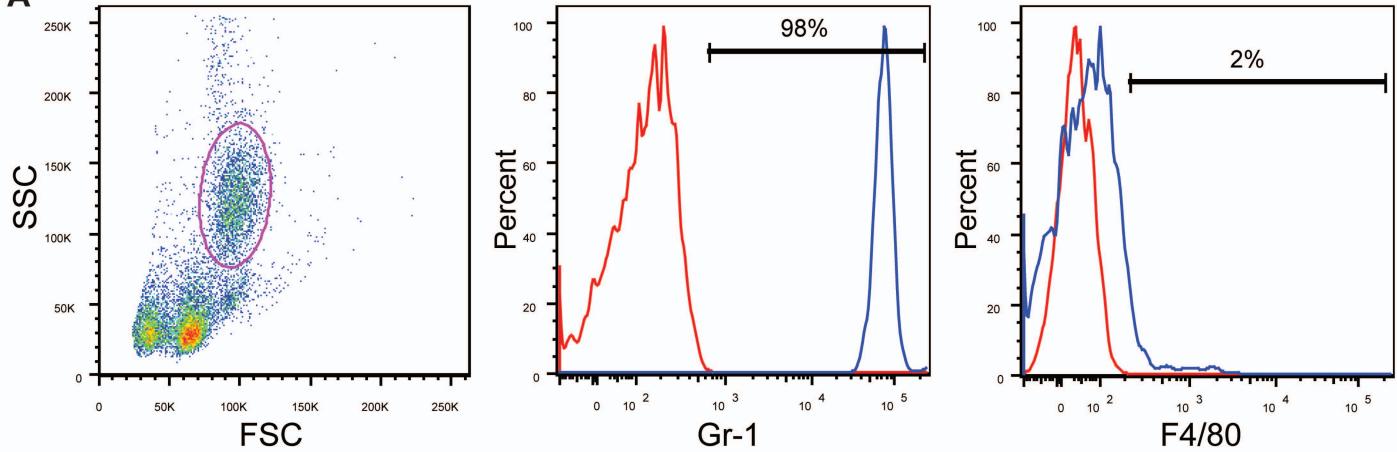
Mean Fluorescence Intensity



Mean Fluorescence Intensity





A**B**