nestin/Hoechst

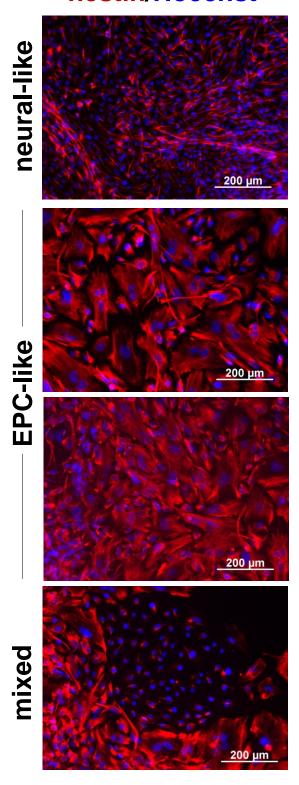


Figure S4. Immunocytochemical detection of nestin in differentiating iP-MSC-derivatives from donor 4, clone B. Note that nestin expressing cells possess different morphologies in this differentiating culture. This may reflect the fact that nestin is also expressed in non-neural tissues such as proliferating endothelial progenitor cells (EPCs) and pancreatic islet cell precursors.