



Fig. 1S.

Immunophenotype of Balb/c mouse oral mucosa stem cells (mOMSCs). **(a)** Immunofluorescent staining of intracellular stem cell markers. Similarly to human oral mucosa stem cells (hOMSCs), mOMSCs express the pluripotency markers Oct4, Sox2 and Nanog. **(b)** Flow cytometry analysis of the pluripotency-markers- Oct4, Sox2 and Nanog observed in Balb/c-derived mOMSCs. **(c)** The percentages of cells positive for these markers are similar to that observed in hOMSC.