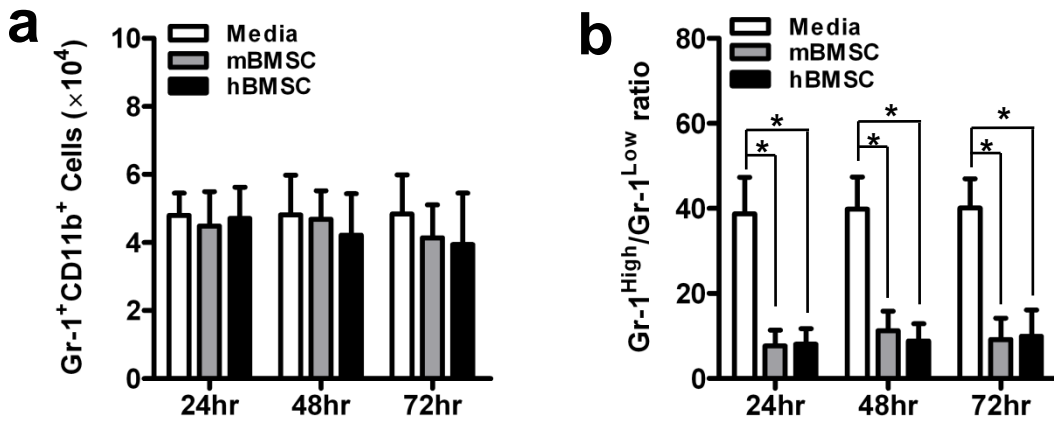


Additional file 7: Figure S7



Additional file 7: Figure S7. Human BMSC tune the differentiation of mouse MDSC in vitro. Gr-1⁺CD11b⁺ cells (5×10^4 /well) isolated from naïve C57BL/6 mice were cultured in RPMI 1640 medium, alone or in the presence of mouse BMSC (mBMSC) or human BMSC (hBMSC) (1×10^4 /well). A total of 24, 48 and 72 hr after coculture, floating cells were collected and numerated. a The absolute number of Gr-1⁺CD11b⁺ cells and (b) the variations of Gr-1^{High}CD11b⁺/Gr-1^{Low}CD11b⁺ were calculated. * $P < 0.01$. BMSC, bone marrow mesenchymal stem cells; mAb, monoclonal antibody; W/O, without.