



Figure S1. (A) Flow cytometric analysis demonstrating the comparable level of macrophage markers (Mac1 and F4/80) in the indicated cell populations from SHY2_{mΦ}CTR and SHY2_{mΦ}KO mice. Spl, Spleen; BM, bone marrow. (B) Fluorescent Images showing the similar morphology and number of BMMs derived from SHY2_{mΦ}CTR;Rosa26^{ZSG} and SHY2_{mΦ}KO;Rosa26^{ZSG} mice. Data shown (A, B) are a representative of the three (n=3) independent experiments.