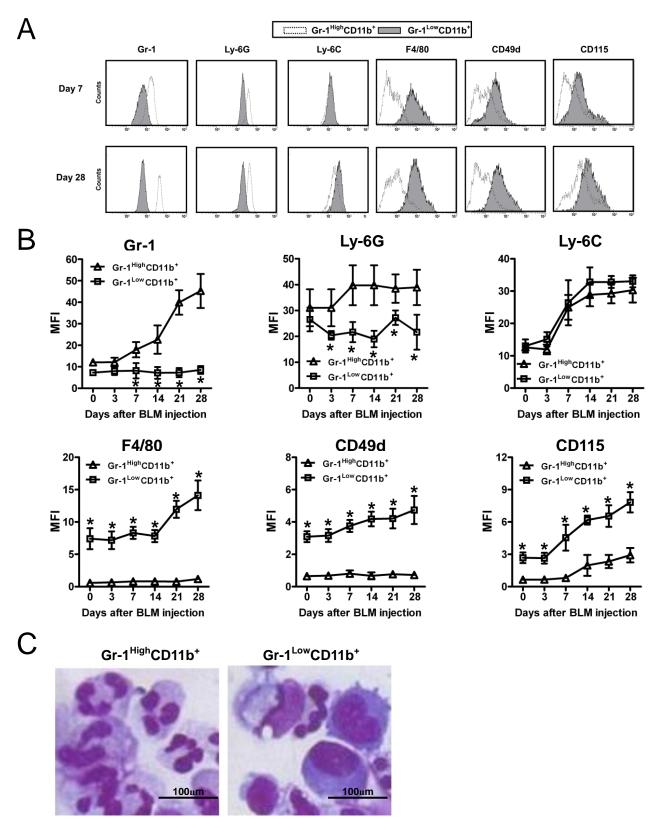
## Additional file 5: Figure S5



Additional file 5: Figure S5. Phenotype and morphology of  $\text{Gr-1}^{\text{High}}\text{CD11b}^+$  and  $\text{Gr-1}^{\text{Low}}\text{CD11b}^+$  cells. After BMSC treatment in the BLM-treated mice,  $\text{Gr-1}^{\text{High}}\text{CD11b}^+$  and  $\text{Gr-1}^{\text{Low}}\text{CD11b}^+$  cells isolated from lungs of BMSC-treated mice (n=6) were analyzed for expression of various surface markers. a Representative flow cytometry data on day 7 and 28. b Variations of surface markers on  $\text{Gr-1}^{\text{High}}\text{CD11b}^+$  and  $\text{Gr-1}^{\text{Low}}\text{CD11b}^+$  cells in lungs of BMSC-treated mice. c Nuclear morphology of  $\text{Gr-1}^{\text{High}}\text{CD11b}^+$  and  $\text{Gr-1}^{\text{Low}}\text{CD11b}^+$  cells in lungs of BMSC-treated mice was demonstrated by Wright staining. \**P* < 0.01 as compared with "Gr-1<sup>High</sup>CD11b<sup>+</sup>" group. BLM, bleomycin; BMSC, bone marrow mesenchymal stem cells. MFI, mean fluorescence intensity.