



Supplemental Figure 2: Blood and bone marrow cell counts

(A) Complete blood count using whole blood collected with EDTA as anticoagulant. White blood cell differential counts (100 cells) were carried out by microscopic evaluation of Romanowsky-stained blood smears. Means \pm SEM of 8 mice per group. (B) Romanowsky-stained bone marrow differential counts (500 cells) performed on brush prep slides. Means \pm SEM of 5 mice per group. For details see Materials and Methods