



Figure S1: Hematological analysis analyzed in an automated hematology counter BC-5000 (Mindray®). Measured parameters in the mice serum plasma included red blood cell count (RBC), hemoglobin (HGB), hematocrit (HCT), mean corpuscular volume (MCV), mean corpuscular hemoglobin (MCH), mean corpuscular hemoglobin concentration (MCHC), Red Cell Distribution-Coefficient of Variation (RDW-CV) and Red Cell Distribution-Standard Deviation (RDW-SD). The columns represent the mean \pm SD (n = 6/group). **p < 0.01 and ****p < 0.0005 for the comparisons indicated (one-way ANOVA).