



Fig. S2. No differences in the overall architecture of spleen, lung, liver and kidney between old FcγRI/II/III/IV KO and WT control mice. Representative pictures of histological HE stained sections of kidney (a), liver (b), lung (c) and spleen (d) of FcγRI/II/III/IV KO and WT control mice. Histological examination showed no morphological differences among the 2 groups of mice. Three 47 weeks old female mice per group.