

SUPPLEMENTARY FIG. S5. BM cells from aging AhR-KO mice have lower colony forming ability in vivo assessed by colony forming unit-spleen day 8 and 12. BM cells from the 24-month old donor AhR-KO and WT mice (n=4) were injected intravenously into irradiated recipient mice (n=6) each). At day 8 and 12, spleens from the recipient mice were isolated, fixed, and number of nodules formed on the spleen were counted. Data presented as mean \pm S.D. *values significantly different from control (P<0.05).