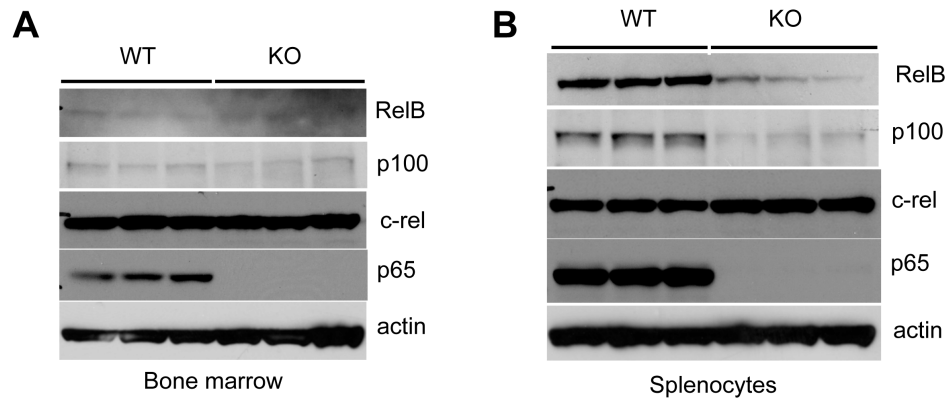


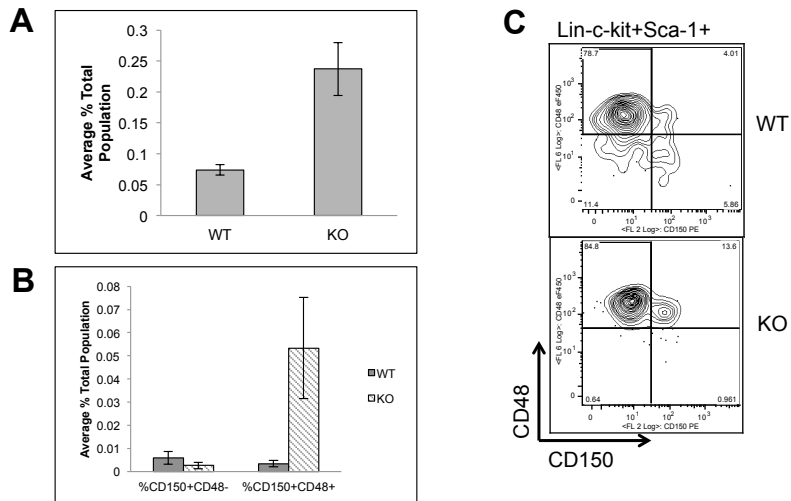
**Supplementary Table 1. Flow cytometry antibodies.**

<b>Antibody</b>	<b>Clone</b>	<b>Company</b>
CD34	RAM34	eBiosciences
Flk2	A2F10	eBiosciences
Sca-1	D7	eBiosciences
FcgRII/III	93	eBiosciences
c-kit	2B8	eBiosciences
CD48	HM48-1	eBiosciences
CD150	mShad150	eBiosciences
Lineage cocktail	145-2C11 RA3-6B2 M1/70 RB6-8C5 TER-119	eBiosciences
CD3	145-2C11	eBiosciences
B220	RA3-6B2	eBiosciences
CD11b	M1/70	eBiosciences
Gr-1	RB6-8C5	eBiosciences
CD45.1	A20	Biolegend
CD45.2	104	Biolegend
Annexin V		eBiosciences



**Figure S1, related to Figure 1. Expression of NF-κB subunits in hematopoietic cells.**

**A.** Whole bone marrow or **B.** whole splenocytes from  $p65^{\text{hem-/-}}$  or wild-type mice were analyzed for protein expression of NF-κB subunits.



**Figure S2, related to Figure 2. Deletion of p65 results in the accumulation of LSKCD48+CD150+ bone marrow cells.** Bone marrow cells from VCre+ (WT) or p65<sup>hem-/-</sup> mice were analyzed for the frequency of **A.** LSK cells, and **B.** CD150+CD48+ or CD48- cell by flow cytometry (n=6). **C.** The average percentage of cells is displayed.