

**Table 1S. Summary table of the flow cytometry results obtained in spleen, lymph nodes and bone marrow from 3 months-old WT and TNFAIP3<sup>cx3cr1-KO</sup> mice**

	<b>Spleen</b>	<b>Lymph nodes</b>	<b>Bone marrow</b>
	<b>TNFAIP3<sup>cx3cr1-KO</sup> versus WT</b>	<b>TNFAIP3<sup>cx3cr1-KO</sup> versus WT</b>	<b>TNFAIP3<sup>cx3cr1-KO</sup> versus WT</b>
<b>CD11b<sup>+</sup>F4/80<sup>+</sup> macrophages</b>	↓↓	↓↓	not analyzed
<b>CD11b<sup>+</sup>Ly6-C<sup>+</sup>Ly6-G<sup>+</sup> monocytes</b>	↓	NC	not analyzed
<b>CD11c<sup>+</sup>CD86<sup>+</sup> dendritic cells</b>	↓	↑	not analyzed
<b>CD49b<sup>+</sup> NK-cells</b>	NC	↓↓	not analyzed
<b>CD3<sup>+</sup>CD49b<sup>+</sup> NK T-cells</b>	NC	↓↓	not analyzed
<b>B220<sup>+</sup> B-cells</b>	↓	↑	not analyzed
<b>CD3<sup>+</sup> T-cells</b>	NC	NC	not analyzed
<b>CD3<sup>+</sup>CD4<sup>+</sup> T-cells</b>	NC	NC	not analyzed
<b>CD3<sup>+</sup>CD8<sup>+</sup> T-cells</b>	NC	↑	not analyzed
<b>Common myeloid precursors (CMPs)</b>	not analyzed	not analyzed	NC
<b>Common monocyte and granulocyte precursor cells (CMGPs)</b>	not analyzed	not analyzed	↓↓

↓↓; percentage number of cells is significantly reduced in TNFAIP3<sup>cx3cr1-KO</sup> compared to WT mice (Mann-Whitney test, \*\* p<0,01)

↓; percentage number of cells is significantly reduced in TNFAIP3<sup>cx3cr1-KO</sup> compared to WT mice (Mann-Whitney test, \* p<0,05)

↑; percentage number of cells is significantly increased in TNFAIP3<sup>cx3cr1-KO</sup> compared to WT mice (Mann-Whitney test, \* p<0,05)

NC; no changes observed