

Table S1. Hemograms of peripheral blood from 10-wk-old $Tln1^{fl/fl} Cre^+$ and $Tln1^{fl/fl} Cre^-$ mice

	$Tln1^{fl/fl} Cre^+$ ($n = 5$)		$Tln1^{fl/fl} Cre^-$ ($n = 5$)		P-Value
	AVG	SEM	AVG	SEM	
red blood cells ($\times 10^9/L$)	6.1	0.2	8.6	0.2	0.00002
hemoglobin (g/L)	9.6	0.4	12.8	0.3	0.0003
hematocrit (%)	37.5	1.8	46.4	0.8	0.002
platelets ($\times 10^9/L$)	586	49	755	24	0.014
white blood cells ($\times 10^9/L$)	3.5	0.6	4.5	0.5	NS
neutrophils ($\times 10^9/L$)	1149	179	1645	213	NS
lymphocytes ($\times 10^9/L$)	1831	384	2383	332	NS
monocytes ($\times 10^9/L$)	287	73	347	24	NS
eosinophils ($\times 10^9/L$)	109	32	133	30	NS