

Leukocytes						
	WBC (K/ μ L)	NE (K/ μ L)	LY (K/ μ L)	MO (K/ μ L)	EO (K/ μ L)	BA (K/ μ L)
STAT5ab ^{flx/flx}	8.85 \pm 2.80	2.14 \pm 0.64	6.11 \pm 1.76	0.47 \pm 0.30	0.11 \pm 0.11	0.02 \pm 0.025
Mx1-Cre/+STAT5ab ^{flx/flx}	4.80 \pm 0.93**	1.66 \pm 0.40	3.00 \pm 0.64**	0.12 \pm 0.07*	0.012 \pm 0.007	0.003 \pm 0.005

Erythrocytes						
	RBC (M/ μ L)	Hb (g/dL)	HCT (%)	MCV (fL)	MCH (pg)	RDW (%)
STAT5ab ^{flx/flx}	10.2 \pm 0.40	14.3 \pm 0.8	53.3 \pm 4.7	52.3 \pm 2.8	14.1 \pm 1.1	19.4 \pm 0.8
Mx1-Cre/+STAT5ab ^{flx/flx}	7.51 \pm 0.49**	10.4 \pm 0.8**	37.7 \pm 4.7**	50.1 \pm 3.5	14.0 \pm 1.5	18.0 \pm 0.7*

WBC indicates white blood cell count; NE, neutrophil; LY, lymphocyte; MO, monocyte; EO, eosinophil; BA, basophil; RBC, red blood cell count; Hb, hemoglobin; HCT, hematocrit; MCV, mean corpuscular volume; MCH, mean corpuscular hemoglobin; RDW, red blood cell distribution width.

* $P < 0.05$, ** $P < 0.01$ compared with STAT5ab^{flx/flx} and $n = 6$ for each group.