

# hLILRB1-hLILRB4-Tg

<b>Nomenclature</b>	C57BL/6Smoc-Tg(hLILRB1-hLILRB4)Smoc
<b>Cat. NO.</b>	NM-TG-220022
<b>Strain State</b>	Repository Live

## Gene Summary

<b>Gene Symbol</b>	<b>Synonyms</b>	ILT2, LIR1, MIR7, PIRB, CD85J, I LT-2, LIR-1, MIR-7, PIR- B, ILT3, LIR5, CD85K, ILT-3, LIR- 5
	<b>NCBI ID</b>	<a href="#">10859</a> , <a href="#">11006</a>
	<b>MGI ID</b>	<a href="#">Null</a>
	<b>Ensembl ID</b>	<a href="#">ENSG00000104972</a> , <a href="#">ENSG0000018 6818</a>
	<b>Human Ortholog</b>	LILRB1; LILRB4

## Model Description

These transgenic mice harbor hLILRB1-hLILRB4 expression cassettes.

\*Literature published using this strain should indicate: hLILRB1-hLILRB4-Tg mice (Cat. NO. NM-TG-220022) were purchased from Shanghai Model Organisms Center, Inc..

## Validation Data

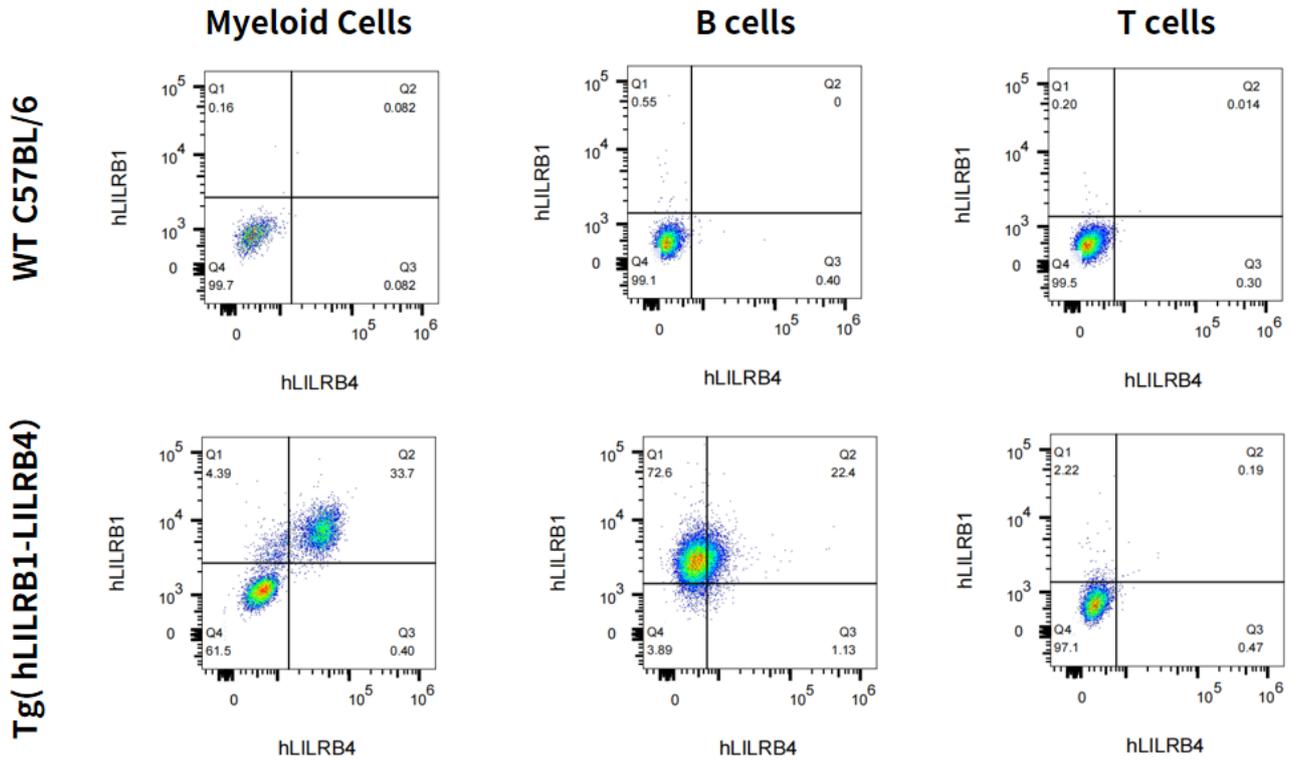


Fig1. Detection of hLILRB1 and hLILRB4 expression in Blood in hLILRB1-hLILRB4-Tg mice.

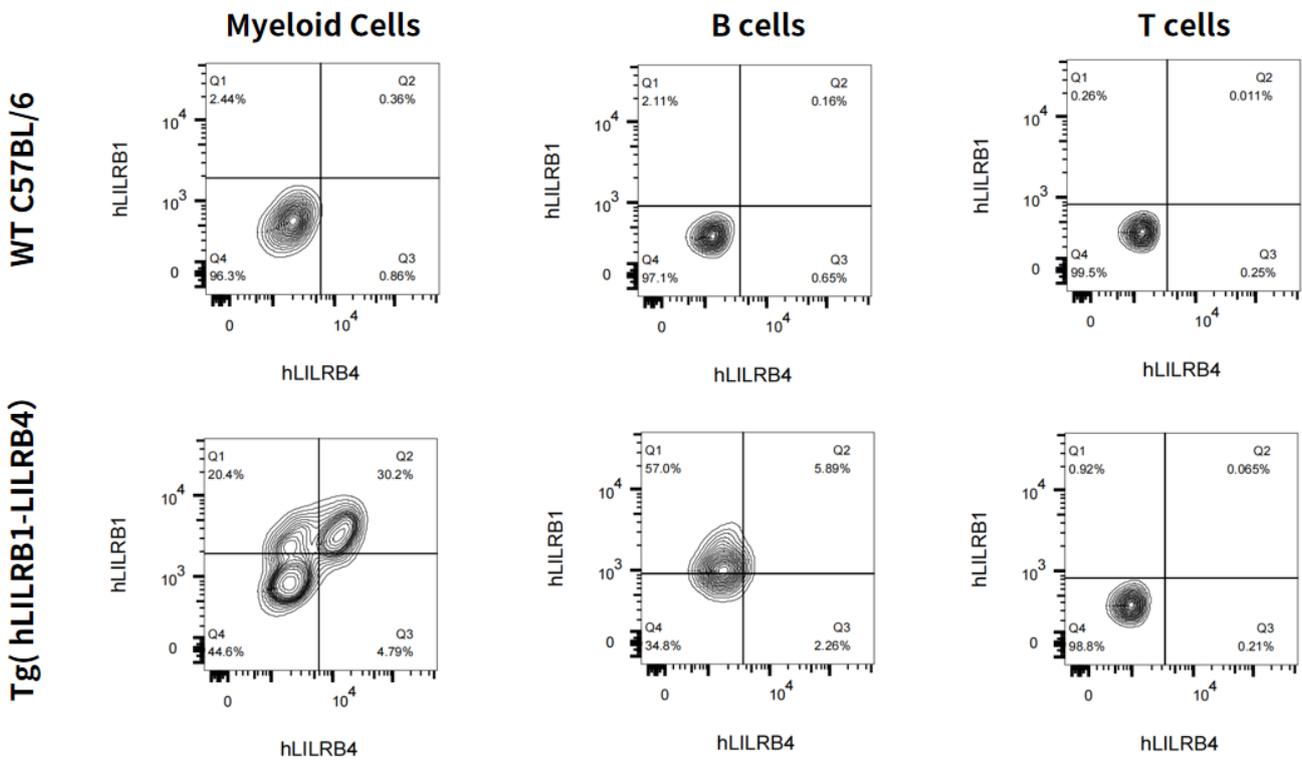


Fig2. Detection of hLILRB1 and hLILRB4 expression in Spleen in hLILRB1-hLILRB4-Tg mice.

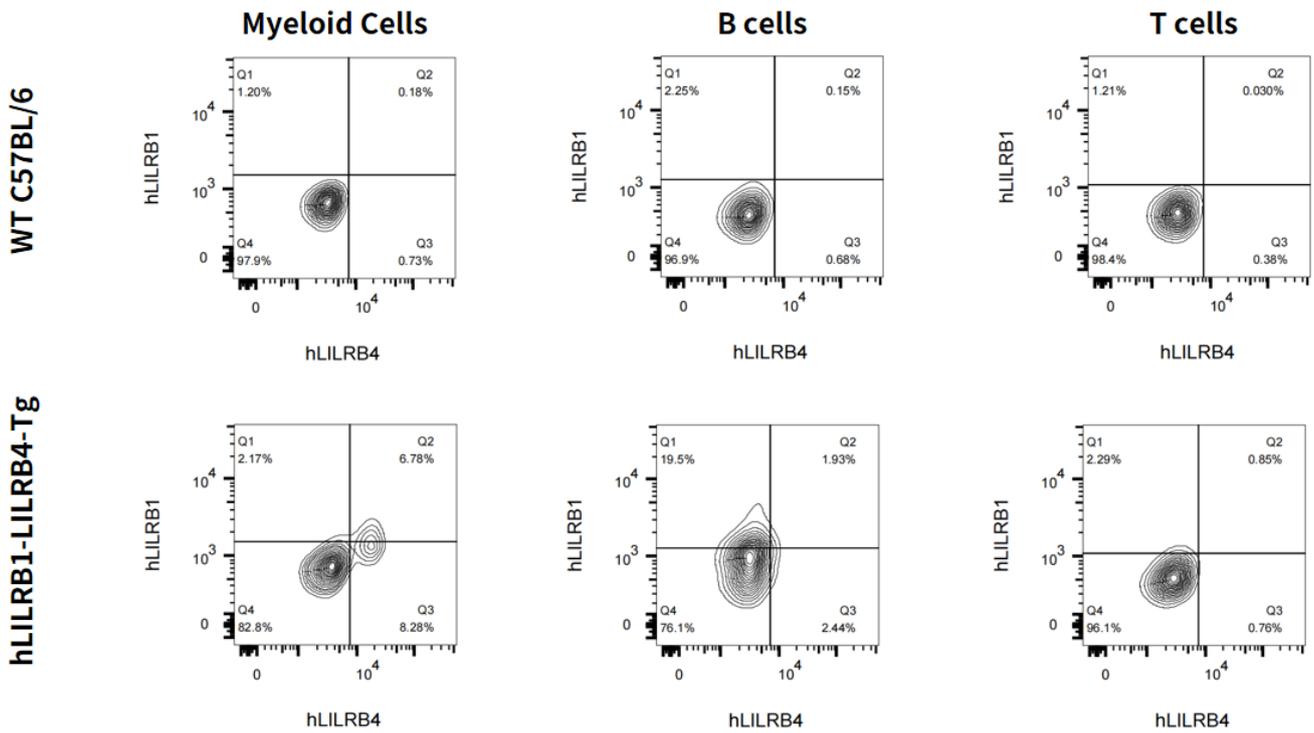


Fig3. Detection of hLILRB1 and hLILRB4 expression in Bone Marrow in hLILRB1-hLILRB4-Tg mice.

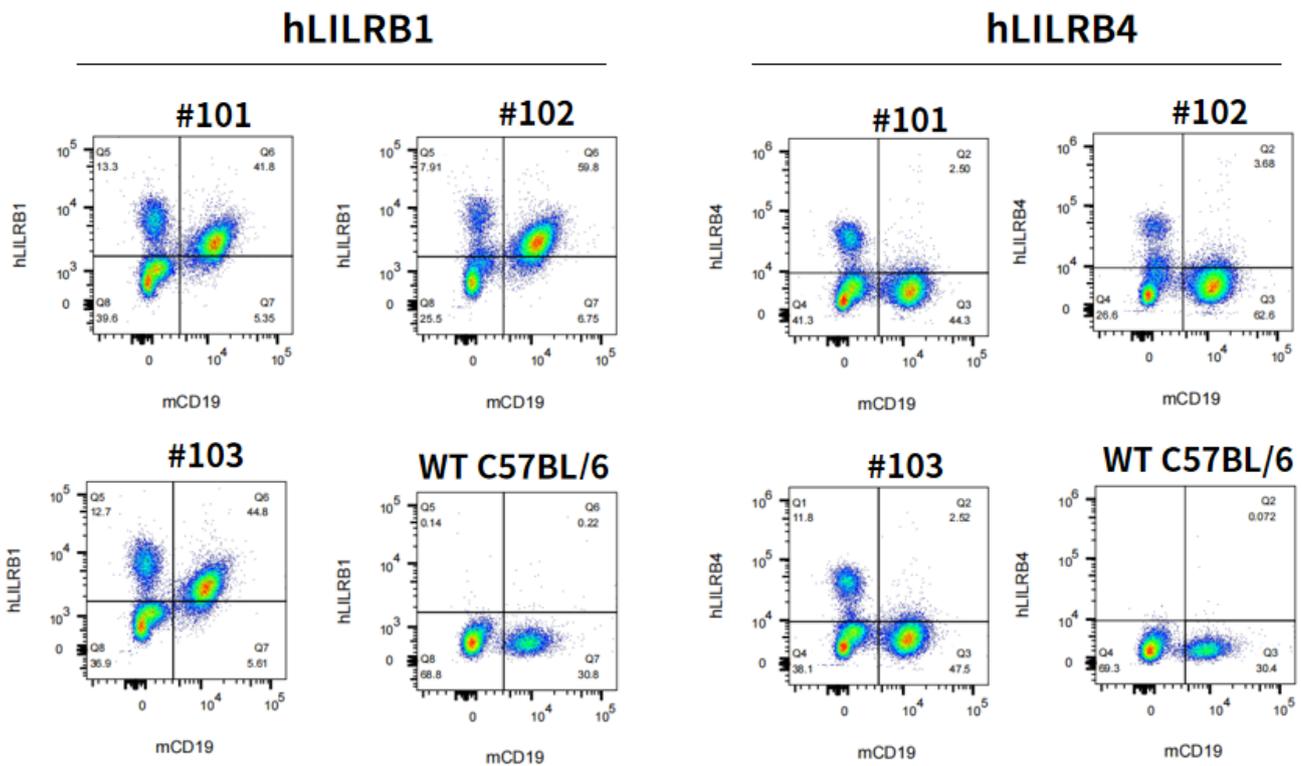


Fig4. Detection of hLILRB1 expression on B cells in Blood in hLILRB1-hLILRB4-Tg mice.