

h4-1BB(BALB/c,2)

Nomenclature	C.B6- <i>Tnfrsf9</i> ^{tm2(TNFRSF9)Smoc}
Cat. NO.	NM-HU-234662
Strain State	Repository Live

Gene Summary

Gene Symbol Tnfrsf9	Synonyms	ILA; Ly63; 4-1BB; Cd137; CDw137; AA408498; AI325004; A930040I11Rik
	NCBI ID	21942
	MGI ID	1101059
	Ensembl ID	ENSMUSG00000028965
	Human Ortholog	TNFRSF9

Model Description

The h4-1BB(2)(NM-HU-190077) mice were backcrossed to BALB/c genetic background, to create the new strain of h4-1BB(BALB/c,2) (NM-HU-234662) mice.

*Literature published using this strain should indicate: h4-1BB(BALB/c,2) mice (Cat. NO. NM-HU-234662) were purchased from Shanghai Model Organisms Center, Inc..

Validation Data

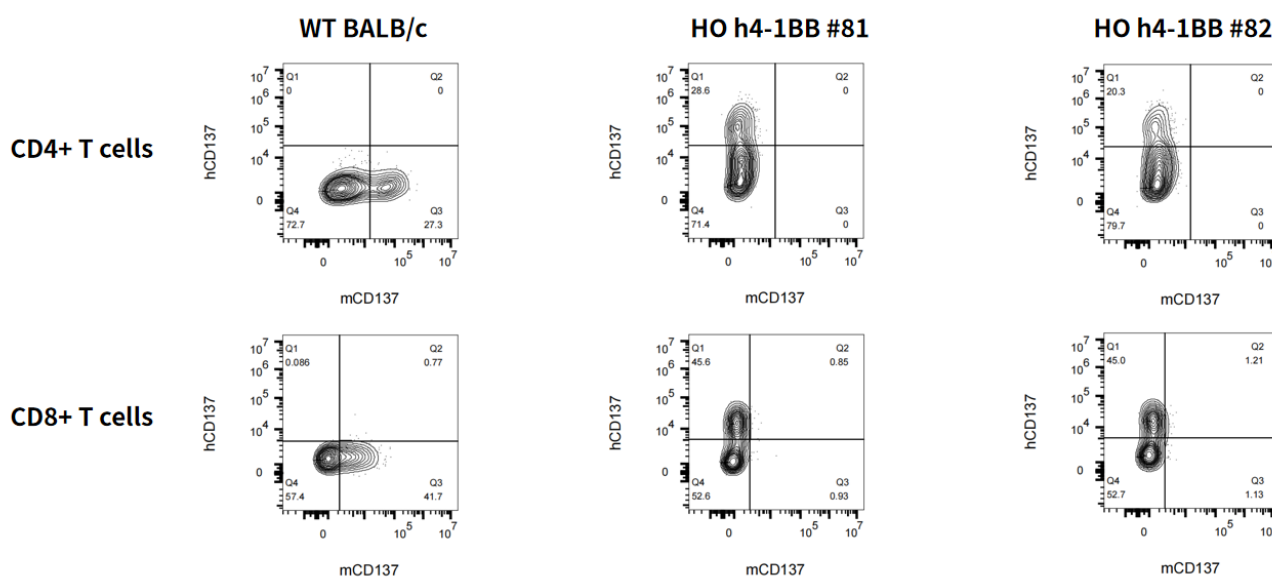


Fig1. Detection of h4-1BB expression on T cells in h4-1BB (BALB/c) KI mice.

Note. Splenocytes from BALB/c and homozygous h4-1BB (BALB/c) mice were stimulated with Anti-mCD3 and Anti-mCD28 *in vitro*.