

hCD24/hSIGLEC10

Nomenclature	C57BL/6Smoc- <i>Cd24</i> ^{tm1(hCD24)} <i>Siglecg</i> ^{tm1(hSIGLEC10)Smoc}
Cat. NO.	NM-HU-210367
Strain State	Embryo cryopreservation

Gene Summary

Gene Symbol Siglecg	Synonyms	Siglec-G; Siglec10; mSiglec-G; 9830164H23; A630096C01Rik
	NCBI ID	243958
	MGI ID	2443630
	Ensembl ID	ENSMUSG00000030468
	Human Ortholog	SIGLECG

Model Description

hCD24(NM-HU-2000060) was crossed with hSIGLEC10(NM-HU-2000061) to generate hCD24/hSIGLEC10 mice.

Research Application: immune therapy; drug screening

*Literature published using this strain should indicate: hCD24/hSIGLEC10 mice (Cat. NO. NM-HU-210367) were purchased from Shanghai Model Organisms Center, Inc..

Validation Data

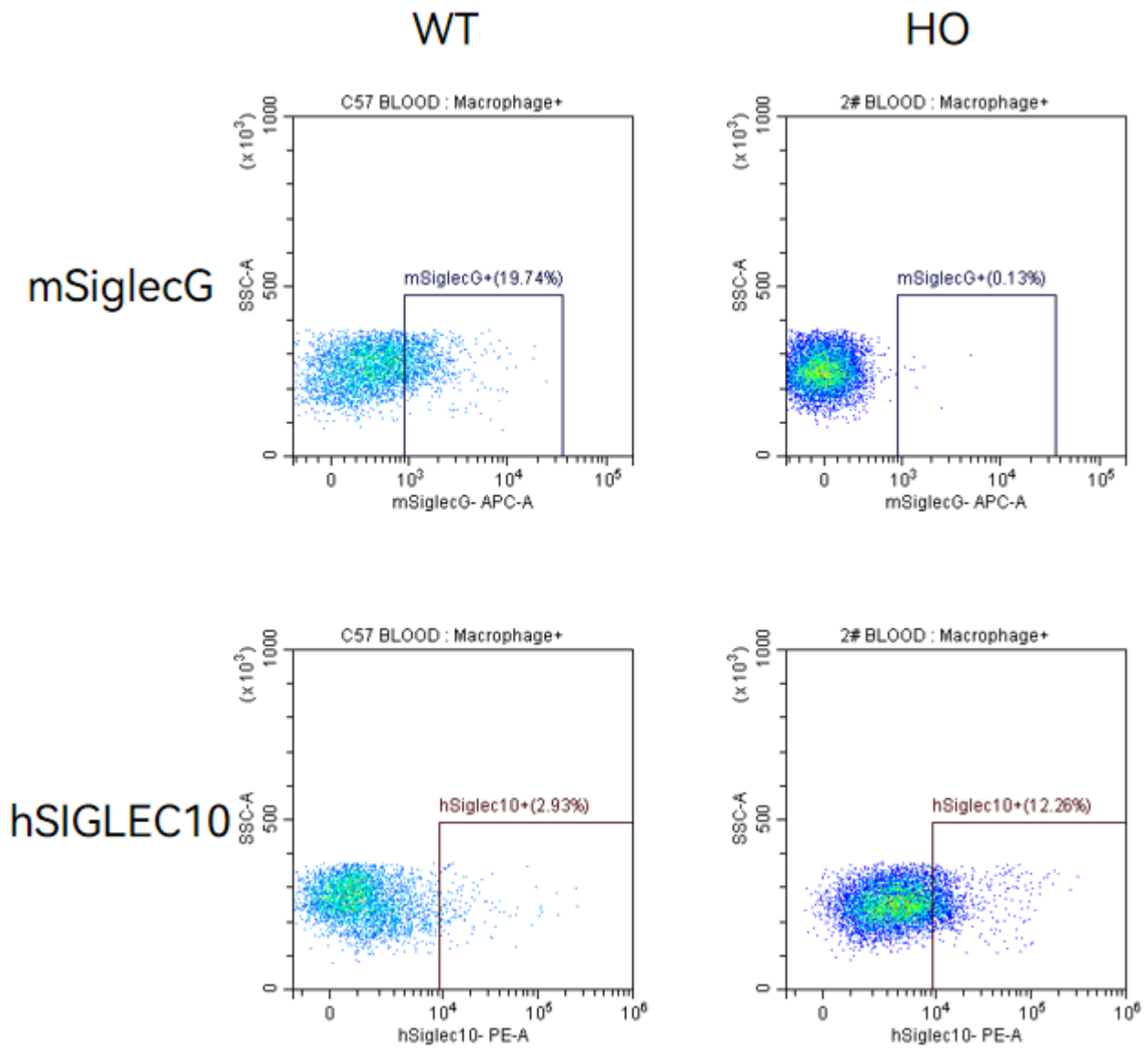


Fig1. Analysis of hSIGLEC10 expression on macrophage in the blood by FACS.

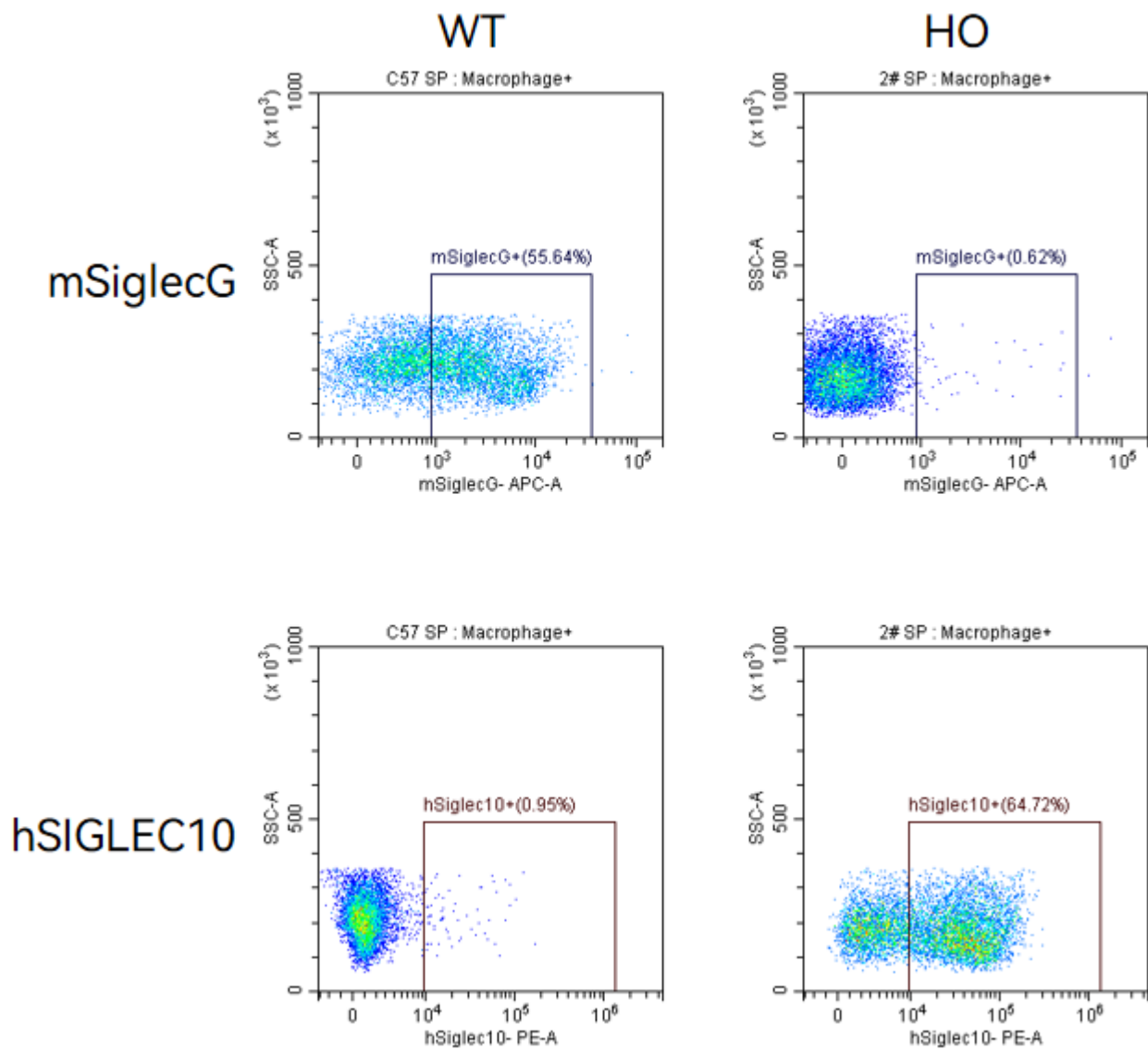


Fig2. Analysis of hSIGLEC10 expression on macrophage in the spleen by FACS.