

hCD24/hSIGLEC10

品系全名	C57BL/6Smoc- <i>Cd24a</i> ^{tm1(hCD24)} <i>Siglecg</i> ^{tm1(hSIGLEC10)Smoc}
目录号	NM-HU-210367
品系状态	胚胎冻存

基因信息

基因名 Siglecg	基因曾用名	Siglec-G; Siglec10; mSiglec-G; 9830164H23; A630096C01Rik
	NCBI ID	243958
	MGI ID	2443630
	Ensembl ID	ENSMUSG00000030468
	人类同源基因	SIGLECG

品系描述

通过hCD24(NM-HU-2000060)和hSIGLEC10(NM-HU-2000061)小鼠交配获得

应用领域：药物筛选；免疫治疗

*使用本品系发表的文献需注明: hCD24/hSIGLEC10 mice (Cat. NO. NM-HU-210367) were purchased from Shanghai Model Organisms Center, Inc..

验证数据

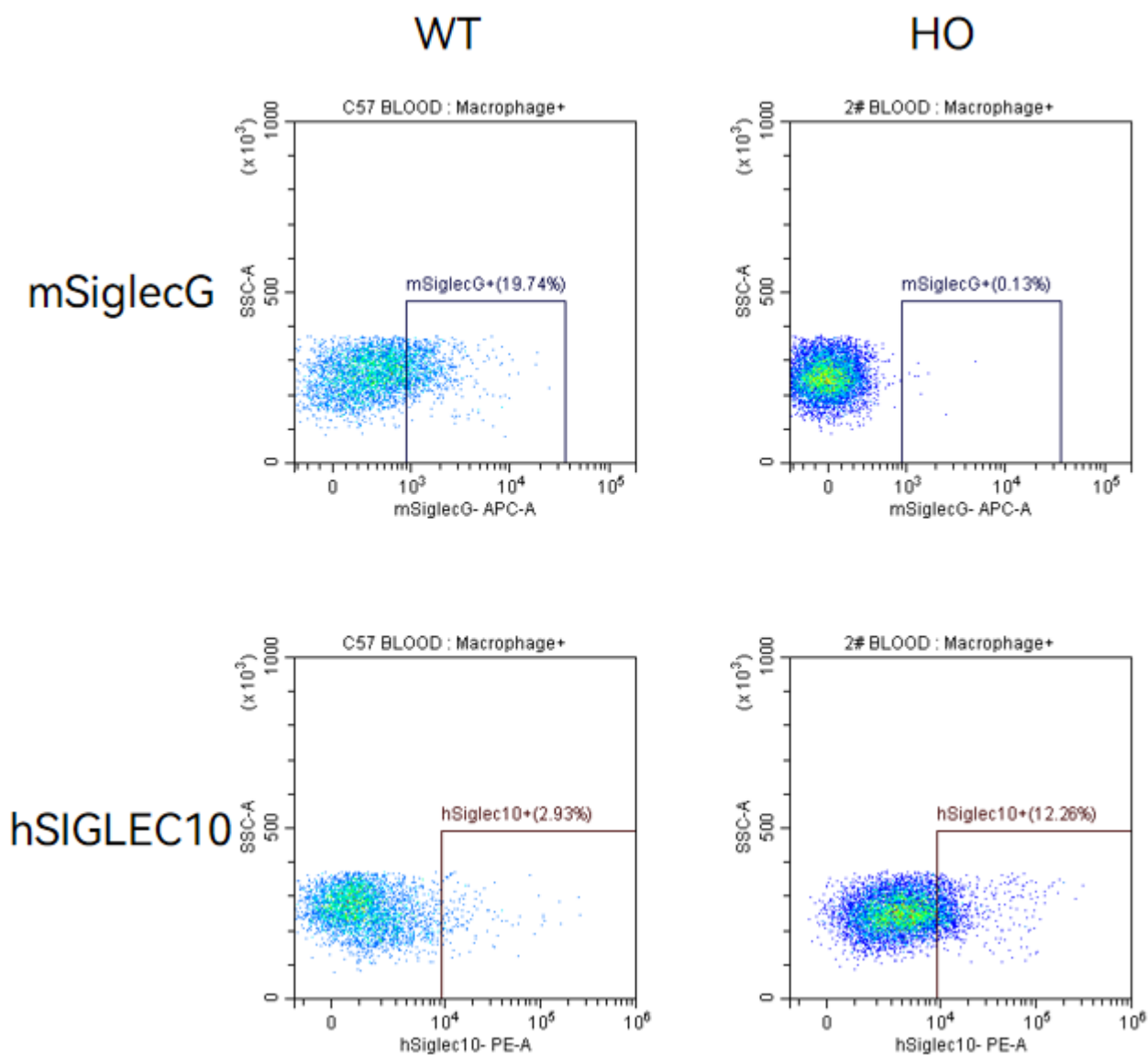


Fig1. Analysis of hSIGLEC10 expression on macrophage in the blood by FACS.

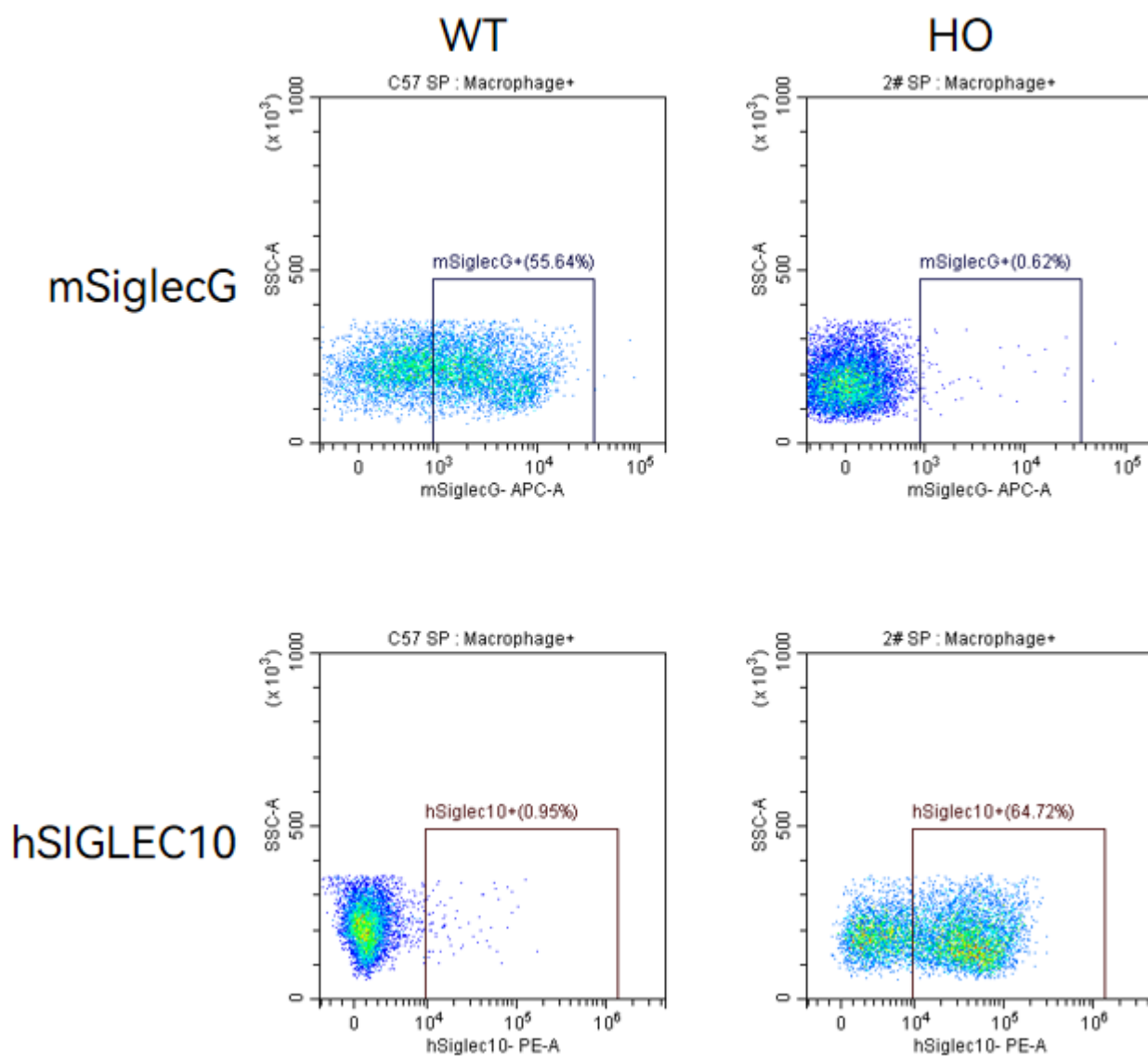


Fig2. Analysis of hSIGLEC10 expression on macrophage in the spleen by FACS.