Zbtb46-IRES-Cre

品系全名	C57BL/6Smoc-*Zbtb46*$^{em1(IRES-iCre)Smoc}$
目录号	NM-KI-200096
品系状态	活体

基因信息

基因名 **Zbtb46**	**基因曾用名**	BZEL， Btbd4， 2610019F01Rik，4933406L05Rik
	NCBI ID	72147
	MGI ID	1919397
	Ensembl ID	ENSMUSG00000027583
	基因标记细胞类型举例	常规树突状细胞（cDC）
	人类同源基因	ZBTB46

品系描述

将IRES-iCre插入到小鼠Zbtb46基因终止密码子处。
应用领域：Cre工具鼠，经典的树突状细胞（CDC）等区域
*使用本品系发表的文献需注明: Zbtb46-IRES-Cre mice (Cat. NO. NM-KI-200096) were purchased from Shanghai Model Organisms Center, Inc..

验证数据

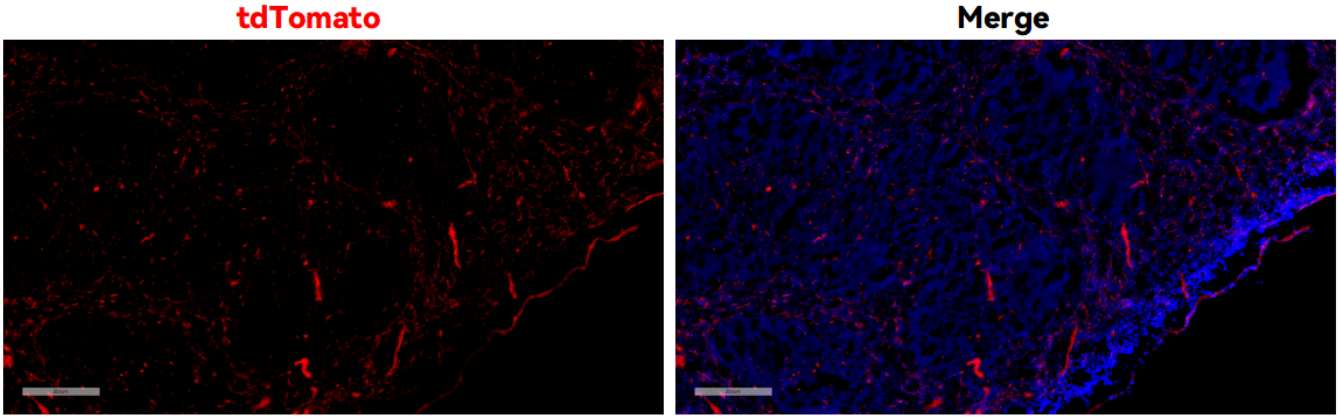


Fig1. Cre-mediated recombination in spleen of Zbtb46$^{Cre/+}$;Rosa26$^{tdTomato/+}$ mouse.

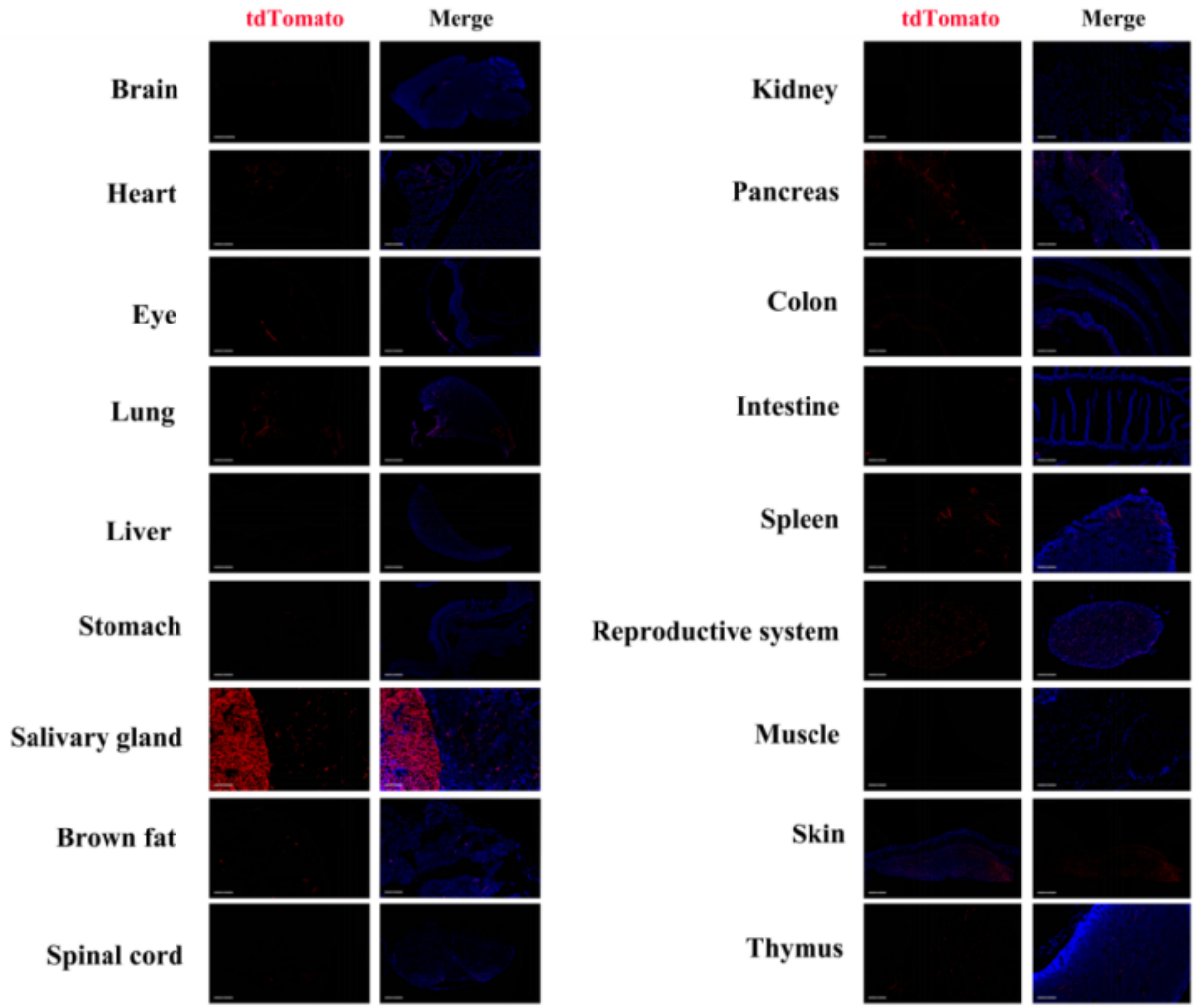


Fig2. Detection of tdTomato (red) in various tissues of Zbtb46Cre/+;Rosa26tdTomato/+ mice. (For more detailed information please contact our technical advisor.)