

# Tlr5-CreERT2

品系全名	C57BL/6Smoc- <i>Tlr5</i> <sup>em1(CreERT2)Smoc</sup>
目录号	NM-KI-215033
品系状态	精子冻存

## 基因信息

基因名 Avil	基因曾用名	
	NCBI ID	<a href="#">53791</a>
	MGI ID	<a href="#">1858171</a>
	Ensembl ID	<a href="#">ENSMUSG00000079164</a>
	基因标记细胞类型举例	Tlr5阳性细胞

## 品系描述

将CreERT2插入到小鼠Tlr5基因终止密码子处。

\*使用本品系发表的文献需注明: Tlr5-CreERT2 mice (Cat. NO. NM-KI-215033) were purchased from Shanghai Model Organisms Center, Inc..

## 验证数据

## Tlr5-CreERT2/CAG-LSL-tdTomato

tdTomato: Tlr5-CreER activity

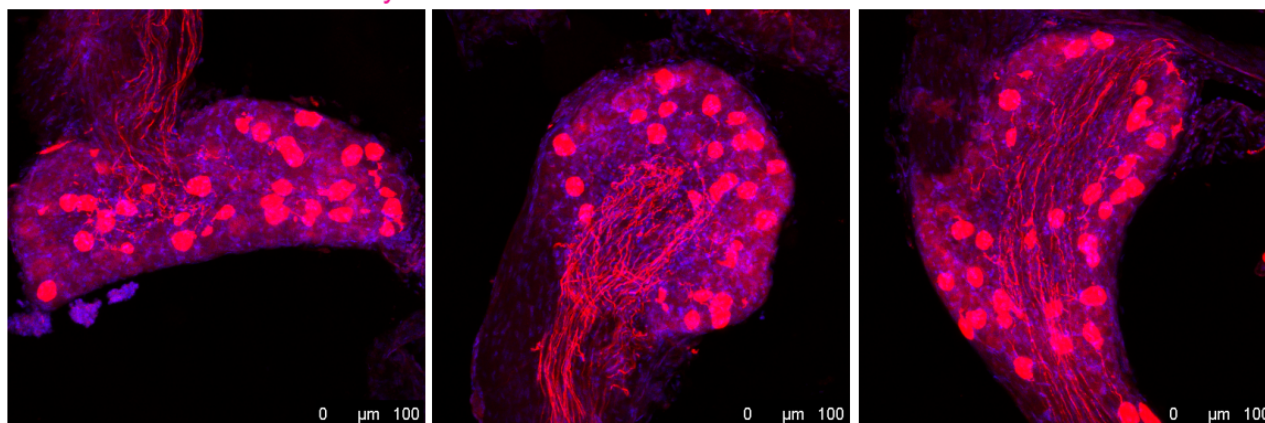


Fig1. **Tlr5-CreERT2/CAG-LSL-tdTomato** mice were injected intraperitoneally with tamoxifen at a dose of 120 mg/kg, administered 3 times, every other day. Seven days after the last injection, the Dorsal Root Ganglion (DRG) of mice were harvested, the tdTomato signal was detected after tissue sectioning.