

# Tagln-CreERT2

|      |                                                       |
|------|-------------------------------------------------------|
| 品系全名 | C57BL/6Smoc- <i>Tagln</i> <sup>em(CreERT2)1Smoc</sup> |
| 目录号  | NM-KI-225006                                          |
| 品系状态 | 活体                                                    |

## 基因信息

|              |            |                                    |
|--------------|------------|------------------------------------|
| 基因名<br>Tagln | 基因曾用名      | Sm22, Sm22a, Ws310                 |
|              | NCBI ID    | <a href="#">21345</a>              |
|              | MGI ID     | <a href="#">106012</a>             |
|              | Ensembl ID | <a href="#">ENSMUSG00000032085</a> |
|              | 基因标记细胞类型举例 | 血管平滑肌细胞                            |
|              | 人类同源基因     | TAGLN                              |

## 品系描述

将CreERT2插入到小鼠Tagln基因起始密码子处。

\*使用本品系发表的文献需注明: Tagln-CreERT2 mice (Cat. NO. NM-KI-225006) were purchased from Shanghai Model Organisms Center, Inc..

## 验证数据

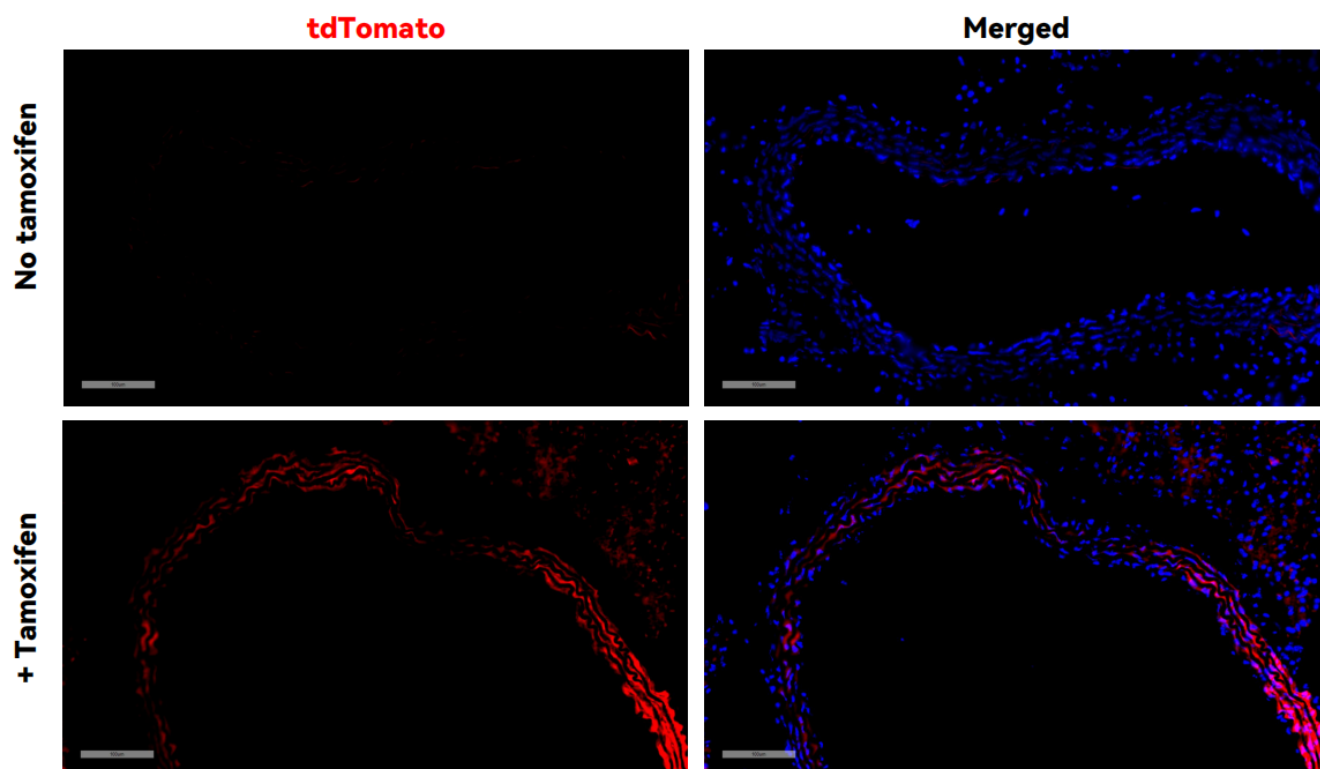


Fig1. CreERT2-mediated recombination in aorta of Tagln<sup>CreERT2/+</sup>;Rosa26<sup>tdTomato/+</sup> mouse.

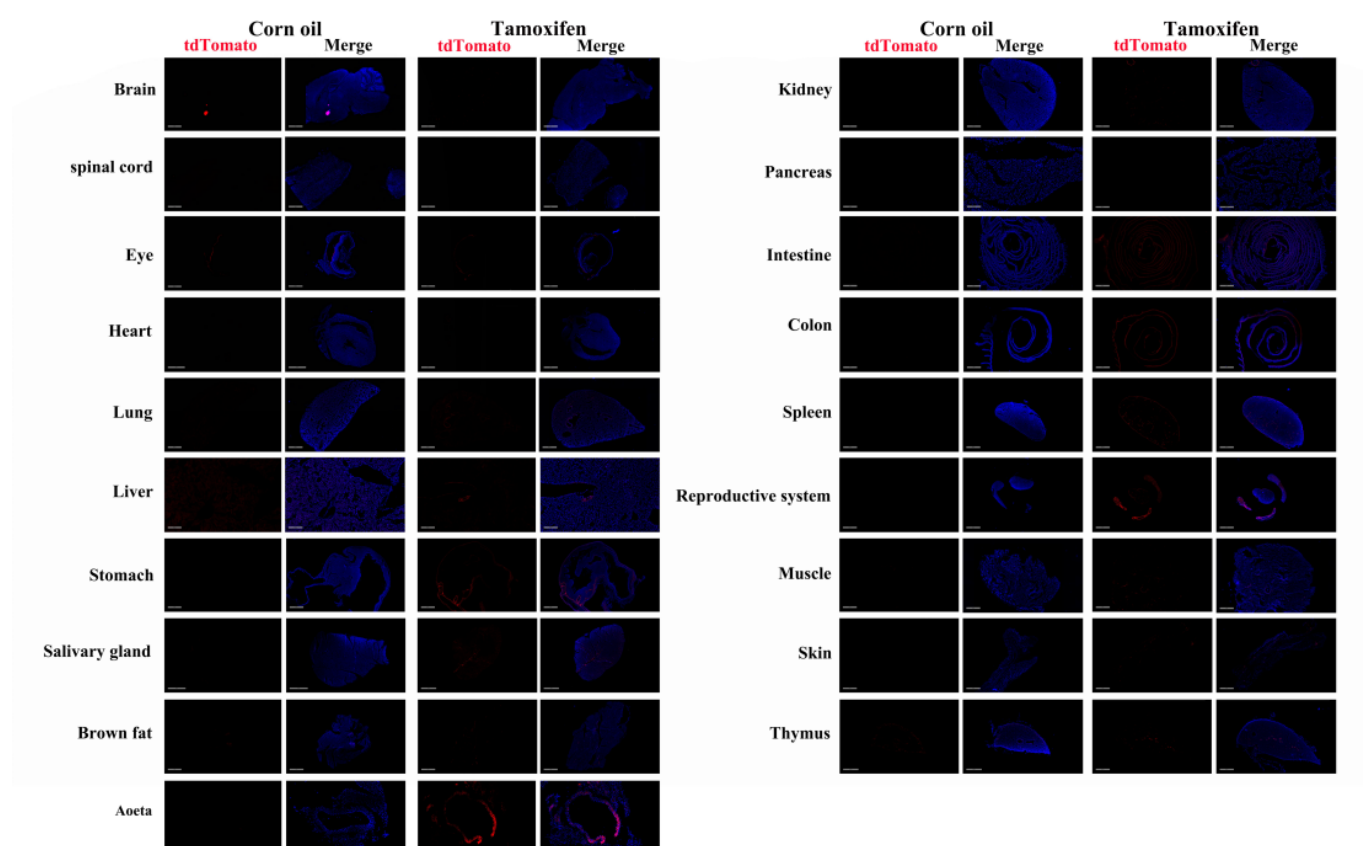


Fig2. Detection of tdTomato (red) in various tissues of Tagln<sup>CreERT2/+</sup>;Rosa26<sup>tdTomato/+</sup> mice. (For more detailed information please contact our technical advisor.)

