

H11-CAG-RSR-tdTomato

品系全名	C57BL/6Smoc- <i>Igs2</i> ^{em1(CAG-RSR-tdTomato)Smoc}
目录号	NM-KI-18009
品系状态	活体

基因信息

基因名	基因曾用名	H11, Hipp11, Iis2
	NCBI ID	Null
	MGI ID	5461148
	Ensembl ID	Null

品系描述

将CAG-Rox-STOP-Rox-tdTomato插入到小鼠H11位点。

应用领域：荧光示踪,谱系示踪

*使用本品系发表的文献需注明: H11-CAG-RSR-tdTomato mice (Cat. NO. NM-KI-18009) were purchased from Shanghai Model Organisms Center, Inc..

验证数据

暂无数据

发表文献

[Single-Cell RNA-Seq of the Developing Cardiac Outflow Tract Reveals Convergent Development of the Vascular Smooth Muscle Cells](#)

来源杂志: Cell Reports

[High-Resolution 3D Heart Models of Cardiomyocyte Subpopulations in Cleared Murine Heart](#)

来源杂志: Frontiers in Physiology

[Generation of Vgll4-DreER transgenic mouse for visualizing and manipulating VGLL4-expressing cells in vivo](#)

来源杂志: JOURNAL OF BIOCHEMICAL AND MOLECULAR TOXICOLOGY