

Adh7-KO

品系全名	C57BL/6Smoc- <i>Adh7</i> ^{em1Smoc}
目录号	NM-KO-201121
品系状态	胚胎冻存

基因信息

基因名 Adh7	基因曾用名	Adh3, Adh4, Adh-3, Adt-1, Adh-3e, Adh-3t, Adh3-e, Adh3-t, AI325182
	NCBI ID	11529
	MGI ID	87926
	Ensembl ID	ENSMUSG00000055301
	基因标记细胞类型举例	气管Krt4/13阳性细胞、气管基底细胞

品系描述

敲除Adh7基因exon 3, 建立Adh7基因敲除小鼠模型。

*使用本品系发表的文献需注明: Adh7-KO mice (Cat. NO. NM-KO-201121) were purchased from Shanghai Model Organisms Center, Inc..

疾病预测

帕金森病 Parkinson's Disease	近似模型的表型	MGI:4936868
	参考文献	Belin AC, Westerlund M, Anvret A, Lindqvist E, Pernold K, Ogren SO, Duyster G, Galter D, Modeling Parkinson's disease genetics: altered function of the dopamine system in Adh4 knockout mice. Behav Brain Res. 2011 Mar 1;217(2):439-45

验证数据

暂无数据

