

Zfyve26-KO

品系全名	C57BL/6Smoc-Zfyve26 ^{em1Smoc}
目录号	NM-KO-201099
品系状态	胚胎冻存

基因信息

基因名 Zfyve26	基因曾用名	Gm893, mKIAA0321, 4930465A13, 9330197E15Rik, A630028O16Rik
	NCBI ID	211978
	MGI ID	1924767
	Ensembl ID	ENSMUSG00000066440

品系描述

敲除Zfyve26基因exon 3，建立Zfyve26基因敲除小鼠模型。

*使用本品系发表的文献需注明: Zfyve26-KO mice (Cat. NO. NM-KO-201099) were purchased from Shanghai Model Organisms Center, Inc..

疾病预测

遗传性痉挛性截瘫 15 Hereditary Spastic Paraplegia 15	近似模型的表型	MGI:5749268
	参考文献	Khundadze M, Kollmann K, Koch N, Biskup C, Nietzsche S, Zimmer G, Hennings JC, Huebner AK, Symmank J, Jahic A, Ilina EI, Karle K, Schols L, Kessels M, Bräulke T, Qualmann B, Kurth I, Beetz C, Hubner CA, A hereditary spastic paraplegia mouse model supports a role of ZFYVE26/SPASTIZIN for the endolysosomal system. PLoS Genet. 2013;9(12):e1003988

验证数据

暂无数据

