

R26-CAG-LSL-tdTomato-2A-DTR

品系全名	C57BL/6Smoc- <i>Gt(ROSA)26Sor</i> ^{em(CAG-LSL-R-tdTomato-2A-DTR)Smoc}
目录号	NM-KI-210094
品系状态	活体

基因信息

基因名 Gt(ROSA)26Sor	基因曾用名	R26, ROSA26, AV258896, Gtrg eo26, Gtrosa26, Thumpd3as1
	NCBI ID	14910
	MGI ID	104735
	Ensembl ID	ENSMUSG000000086429

品系描述

该小鼠是R26-(CAG-LSL-RSR-tdTomato-2A-DTR)小鼠(NM-KI-190086)和全身性Dre小鼠交配获得。

应用领域： DTR报告小鼠

*使用本品系发表的文献需注明: R26-CAG-LSL-tdTomato-2A-DTR mice (Cat. NO. NM-KI-210094) were purchased from Shanghai Model Organisms Center, Inc..

验证数据

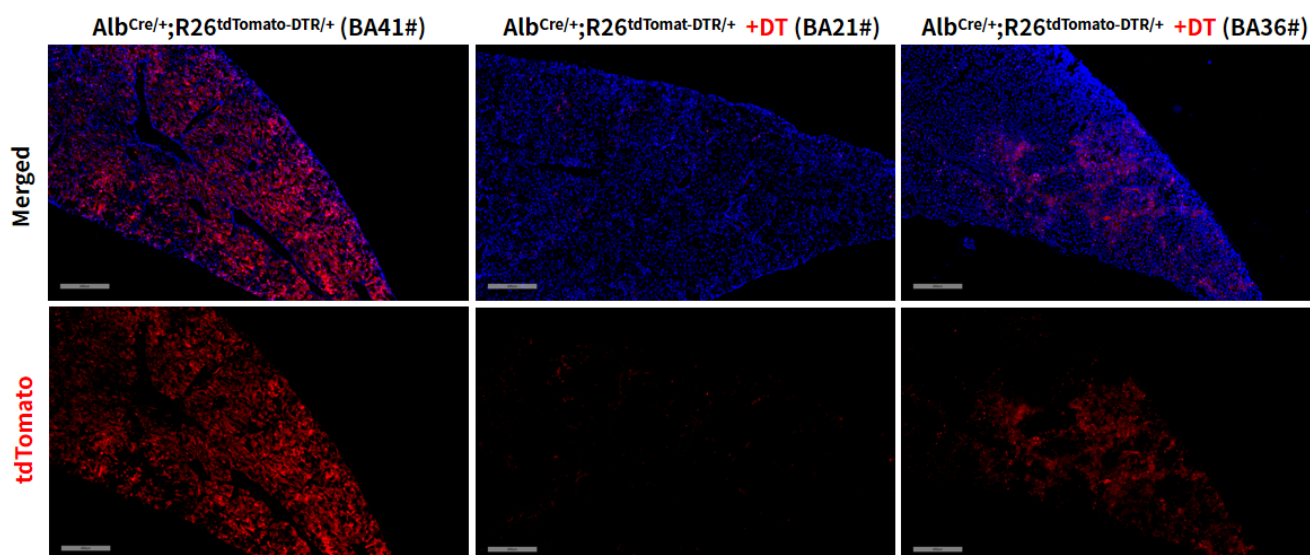


Fig1. DTR mediated cell knockout in liver of R26-CAG-LSL-tdTomato-2A-DTR mice.

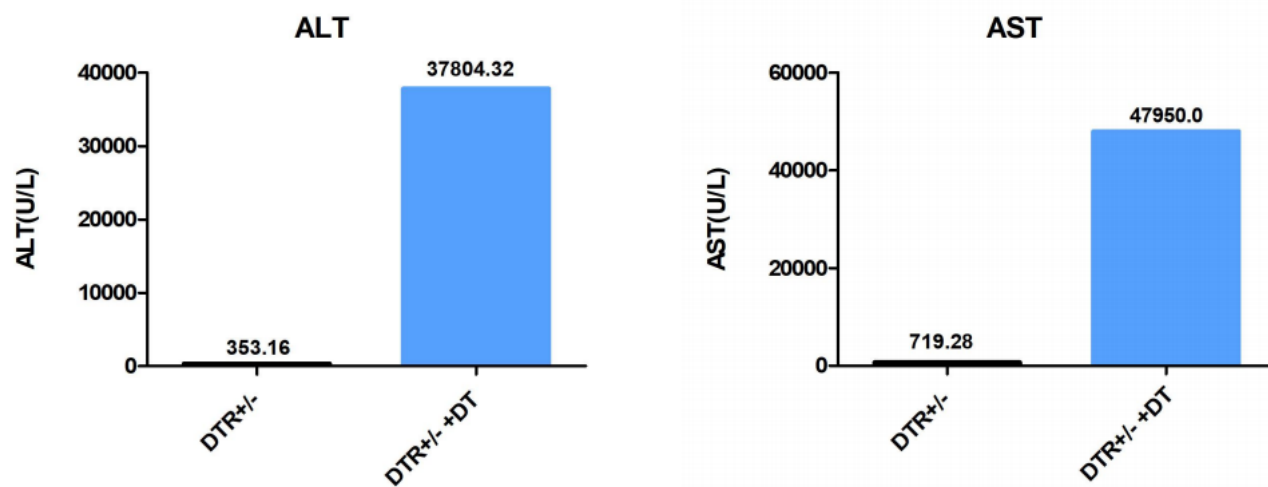


Fig2. Detection of alanine aminotransferase (ALT) and aspartate aminotransferase (AST) expression in the liver of R26-CAG-LSL-tdTomato-2A-DTR mice.