

BALB STING KNOCKOUT MICE

Tech ID: 32605 / UC Case 2022-058-0

BRIEF DESCRIPTION

These are mice on the BALB/cAnNCrI background that lack functional STING protein. A 5 bp deletion (GCCTC; nucleotides 402-406 of NM_001289591.1) was introduced to exon 3 of the mouse Sting1 gene via CRISPR/Cas9 methodologies

SUGGESTED USES

» research tool

CONTACT

Terri Sale
terri.sale@berkeley.edu
tel: 510-643-4219.



INVENTORS

» Vance, Russell E.

OTHER INFORMATION

CATEGORIZED AS

» **Research Tools**

» Animal Models

RELATED CASES

2022-058-0

ADDITIONAL TECHNOLOGIES BY THESE INVENTORS

- ▶ Gasdermin-D Deficient Mice
- ▶ NLRC4 Knockout Mice