Resource Summary Report

Generated by NIF on Apr 17, 2025

Cre-X-Mice: A Database of Cre Transgenic Lines

RRID:SCR_000729
Type: Tool

Proper Citation

Cre-X-Mice: A Database of Cre Transgenic Lines (RRID:SCR_000729)

Resource Information

URL: http://nagy.mshri.on.ca/cre/

Proper Citation: Cre-X-Mice: A Database of Cre Transgenic Lines (RRID:SCR_000729)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on September 23,2022. Cre-X-Mice is a database of Cre transgenic mouse lines and mice genes. Users can search the database by anatomical area, cell type, stage, promoter locus, transgene type, or other properties. Users can also view anatomical areas by stage, or submit transgenic mouse lines.

Synonyms: Cre-X-Mice

Resource Type: database, data or information resource

Defining Citation: PMID:19266338

Keywords: cre transgenic mouse cre transgenic mouse lines, transgenic mice lines, transgenic mouse

Funding:

Availability: THIS RESOURCE IS NO LONGER IN SERVICE.

Resource Name: Cre-X-Mice: A Database of Cre Transgenic Lines

Resource ID: SCR_000729

Alternate IDs: nif-0000-02696

Record Creation Time: 20220129T080203+0000

Record Last Update: 20250412T054606+0000

Ratings and Alerts

No rating or validation information has been found for Cre-X-Mice: A Database of Cre Transgenic Lines.

No alerts have been found for Cre-X-Mice: A Database of Cre Transgenic Lines.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF.

Han X, et al. (2020) Myeloid-specific dopamine D2 receptor signalling controls inflammation in acute pancreatitis via inhibiting M1 macrophage. British journal of pharmacology, 177(13), 2991.