

Resource Summary Report

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Cam-Su Genomic Resource Center

RRID:SCR_026101

Type: Tool

Proper Citation

Cam-Su Genomic Resource Center (RRID:SCR_026101)

Resource Information

URL: <https://cam-su.medical.suda.edu.cn/>

Proper Citation: Cam-Su Genomic Resource Center (RRID:SCR_026101)

Description: CAM-SU Genomic Resource Center of Soochow University is National Center for International Research, shared UK-Chinese mutant ES Cell Repository for Asian-Pacific research community, and platform for mouse model production and phenotyping and mammalian genome function deciphering. Constructs human-specific gene mutations in human embryonic stem cells via CRISPR system for disease modeling, functional annotation, drug discovery, and more. CAM-SU Genomic Research Center also conducts research in stem cells and organoids to accelerate bioresource development.

Synonyms: CAM-SU Genomic Resource Center of Soochow University

Resource Type: biomaterial supply resource, cell repository, data or information resource, material resource, organism-related portal, portal, topical portal

Keywords: mutant ES Cell Repository, mouse model, production and phenotyping, mammalian genome function deciphering, gene mutations in human embryonic stem cells, CRISPR system for disease modeling,

Resource Name: Cam-Su Genomic Resource Center

Resource ID: SCR_026101

Alternate URLs: <https://www.findmice.org/repository>,
https://pharm.suda.edu.cn/pharm_en/CAMwSUGenomicResourceCenter/list.htm

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Ratings and Alerts

No rating or validation information has been found for Cam-Su Genomic Resource Center.

No alerts have been found for Cam-Su Genomic Resource Center.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.