# **Resource Summary Report**

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# Stanford University School of Medicine Transgenic, Knockout and Tumor model Center Core Facility

RRID:SCR\_023382

Type: Tool

## **Proper Citation**

Stanford University School of Medicine Transgenic, Knockout and Tumor model Center Core Facility (RRID:SCR\_023382)

#### Resource Information

URL: https://med.stanford.edu/tktc.html

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**Description:** Services include genome editing of mice, rats and cell lines, mouse line cryopreservation and re-derivation, ES cell targeting, PDX models, drug screening. Crispr Mediated KO/KI and Conditional KO Mice, KI mouse by mouse ES cell genome editing, Integrase Mediated Transgenesis, Conventional Transgenic Mouse, Mouse Line Services, Cell Line Services. Tumor Model Services include In vivo tumor models, In vivo pharmacology, In vitro and biochemical assays, Translational imaging services.

**Abbreviations: TKTC** 

Synonyms: Stanford School of Medicine Transgenic, Knockout and Tumor model

Resource Type: core facility, service resource, access service resource

**Keywords:** USEDit, ABRF, genome editing, imaging, tumor models

**Funding:** 

Availability: Open

Resource Name: Stanford University School of Medicine Transgenic, Knockout and Tumor

model Center Core Facility

Resource ID: SCR\_023382

Alternate IDs: ABRF\_2495

Alternate URLs: https://coremarketplace.org/?FacilityID=2495&citation=1,

https://coremarketplace.org/RRID:SCR\_023382?citation=1

**Record Creation Time:** 20230321T180026+0000

Record Last Update: 20250519T205349+0000

## **Ratings and Alerts**

No rating or validation information has been found for Stanford University School of Medicine Transgenic, Knockout and Tumor model Center Core Facility.

No alerts have been found for Stanford University School of Medicine Transgenic, Knockout and Tumor model Center Core Facility.

### Data and Source Information

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We have not found any literature mentions for this resource.