University of Texas at San Antonio Stem Cell Core Facility

RRID:SCR_023748
Type: Tool

Proper Citation

University of Texas at San Antonio Stem Cell Core Facility (RRID:SCR_023748)

Resource Information

URL: https://research.utsa.edu/cores/stem-cell-core/

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Description: Provides service, advice and training across spectrum of induced pluripotent stem cell workflow, from adult tissue to gene edited differentiated progeny. Provided services include isolation and cryopreservation of cells from adult tissues, reprogramming of adult tissues to iPSCs, full quality control panel ensuring high quality iPSCs, gene editing of pluripotent stem cells, custom research utilizing pluripotent stem cells and their 2D and 3D differentiated progeny, consultation and project planning assistance.

Synonyms: UTSA Stem Cell Core

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

Keywords: USEdit, ABRF, stem cell, induced pluripotent stem cell, adult tissue, gene edited differentiated progeny,

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Alternate IDs: ABRF_1799

Alternate URLs: https://coremarketplace.org/?FacilityID=1799&citation=1

Ratings and Alerts
No rating or validation information has been found for University of Texas at San Antonio Stem Cell Core Facility.

No alerts have been found for University of Texas at San Antonio Stem Cell Core Facility.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.