Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 27, 2024

Chicago University iPSC Core Facility

RRID:SCR_017918
Type: Tool

Proper Citation

Chicago University iPSC Core Facility (RRID:SCR_017918)

Resource Information

URL: https://ipsc.bsd.uchicago.edu/

Proper Citation: Chicago University iPSC Core Facility (RRID:SCR_017918)

Description: Core provides training to use latest episomal techniques to reprogram, expand and characterize human and mice iPS cells from skin or blood tissues of healthy subjects and diseased patients. Develops capability to differentiate iPS cells into specific somatic cells, such as neutrons, cardiomyocytes, and hepatocytes.

Synonyms: IPSC Core Facility

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

Keywords: Training, episomal, technique, reprogram, expand, characterize, human, mice, iPS, cell, skin, blood, tissue, healthy, diseased, patient, somatic, neuron, cardiomyocyte, hepatocyte, service, core, ABRF

Resource Name: Chicago University iPSC Core Facility

Resource ID: SCR_017918

Alternate IDs: ABRF_803

Ratings and Alerts

No rating or validation information has been found for Chicago University iPSC Core Facility.

No alerts have been found for Chicago University iPSC Core Facility.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.