

Resource Summary Report

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Columbia University Stem Cell Core Facility

RRID:SCR_028575

Type: Tool

Proper Citation

Columbia University Stem Cell Core Facility (RRID:SCR_028575)

Resource Information

URL: <https://www.stemcell.columbia.edu/services/stem-cell-core>

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Description: Multi-center facility at Columbia University Irving Medical Center, created to help users take advantage of up-to-date resources in the stem cell field in a timely and cost-efficient way. Offered services include giving access to quality-controlled pluripotent stem cells and stem cell-derivatives prepared using standardized approaches; genome editing services for the generation of custom-designed cell lines; training sessions and informal interactions between scientists from multiple laboratories working on different stem cell models. Some reagents commonly used in stem cell labs, as mTeSR1 media and irradiated mouse embryonic fibroblasts, are also available at discounted prices for our users. We are connected to Stem Cell COREdicates(link is external and opens in a new window), a consortium of pluripotent stem cell-focused core facilities, which allows us to take advantage of the sharing of the most updated and efficient protocols, expertise, and reagents.

Synonyms: Columbia University Stem Cell Core

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

Keywords: ABRF, stem cell services, pluripotent stem cells, stem cell-derivatives,

Resource Name: Columbia University Stem Cell Core Facility

Resource ID: SCR_028575

Alternate IDs: ABRF_5996

Alternate URLs: https://coremarketplace.org/RRID:SCR_028575/?citation=1

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Record Last Update: 20260731T043301+0000

Ratings and Alerts

No rating or validation information has been found for Columbia University Stem Cell Core Facility.

No alerts have been found for Columbia University 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.