

Resource Summary Report

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Paris Brain Institute iPSC Core Facility

RRID:SCR_027891

Type: Tool

Proper Citation

Paris Brain Institute iPSC Core Facility (RRID:SCR_027891)

Resource Information

URL: <https://icv.institutduncerveau.org/service/overview-celis-ips/>

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Description: As part of the cellular engineering and vectorology core facility (ICV), the iPSC core facility (ICV-iPS) proposes the generation and the genetic engineering of human induced pluripotent stem cells to internal research teams, external academic teams, and industrial partners. Services include generation of human iPSc with Sendai virus, full molecular and functional characterization of iPSc clones, genetic engineering of human iPSc with CRISPR/Cas9 system and theoretical and practical learning sessions on human iPSc culture. The core facility provides also access to L2 cell culture box dedicated to human iPSc culture.

Synonyms: ICV-iPS platform at the Paris Brain Institute (ICM), CELIS-iPS core facility, ICV-iPS core facility, iPS cell culture facility of the Paris Brain Institute

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

Keywords: Human induced pluripotent stem cell, IPSC, Reprogramming, Sendai, CRISPR/Cas9

Availability: Open

Resource Name: Paris Brain Institute iPSC Core Facility

Resource ID: SCR_027891

Alternate IDs: ABRF_5739

Alternate URLs: https://coremarketplace.org/RRID:SCR_027891/?citation=1

Record Creation Time: 20260121T055806+0000

Record Last Update: 20260805T044618+0000

Ratings and Alerts

No rating or validation information has been found for Paris Brain Institute iPSC Core Facility.

No alerts have been found for Paris Brain Institute iPSC Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.