Resource Summary Report

Generated by Kravitz on Sep 10, 2026

International Stem Cell Registry

RRID:SCR_003653
Type: Tool

Proper Citation

International Stem Cell Registry (RRID:SCR_003653)

Resource Information

URL: http://www.umassmed.edu/iscr/

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Description: A registry of stem cell lines that provides a searchable database that includes published and validated unpublished information on human embryonic (hESC) and disease-specific induced pluripotent (iPS) stem cell lines. The Registry will include information on cell lines from non-profit institutions, academic centers, stem cell banks and industry based in the United States and abroad. The International Stem Cell Registry is developed in partnership with and funded by the Massachusetts Life Sciences Center. The work of the registry is made possible by the MLSC and important collaborators, including the Harvard Stem Cell Institute.

Abbreviations: ISCR

Resource Type: data or information resource, database, registry

Keywords: stem cell, human embryonic stem cell line, disease, induced pluripotent stem cell line, human embryonic stem cell, induced pluripotent stem cell

Resource Name: International Stem Cell Registry

Resource ID: SCR_003653

Alternate IDs: nlx_157804

Record Creation Time: 20220129T080220+0000

Record Last Update: 20260905T133121+0000

Ratings and Alerts

No rating or validation information has been found for International Stem Cell Registry.

No alerts have been found for International Stem Cell Registry.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at Kravitz .

Weinryb N, et al. (2016) Stepping Into and Out of the Void: Funding Dynamics of Human Embryonic Stem Cell Research in California, Sweden, and South Korea. Stem cell reviews and reports, 12(1), 8.

Soares FA, et al. (2014) International coordination of large-scale human induced pluripotent stem cell initiatives: Wellcome Trust and ISSCR workshops white paper. Stem cell reports, 3(6), 931.

Sipp D, et al. (2009) Gold standards in the diamond age: the commodification of pluripotency. Cell stem cell, 5(4), 360.