

Resource Summary Report

Generated by [ASWG](#) on Aug 28, 2026

Wisconsin International Stem Cell Bank

RRID:SCR_004398

Type: Tool

Proper Citation

Wisconsin International Stem Cell Bank (RRID:SCR_004398)

Resource Information

URL: <http://www.nationalstemcellbank.org/>

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Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on April 28,2023. High quality, well characterized pluripotent stem cell lines for distribution to researchers worldwide. Offerings include human embryonic and induced pluripotent stem cell lines, as well as modified cell lines tailored to specific research needs. *Human Embryonic Stem Cell Lines *Modified Cell Lines *Induced Pluripotent Stem Cells (iPS) *Clinical Grade (cGMP) Human ES Cell Banks

Abbreviations: WISC Bank

Resource Type: biomaterial supply resource, cell repository, material resource

Keywords: stem cell, embryonic, pluripotent, induced pluripotent stem cell, embryonic stem cell, cell, frozen

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Wisconsin International Stem Cell Bank

Resource ID: SCR_004398

Alternate IDs: nlx_40896

Record Creation Time: 20220129T080224+0000

Record Last Update: 20260821T042644+0000

Ratings and Alerts

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

No alerts have been found for Wisconsin International Stem Cell Bank.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at [ASWG](#) .

Teo AK, et al. (2015) PDX1 binds and represses hepatic genes to ensure robust pancreatic commitment in differentiating human embryonic stem cells. Stem cell reports, 4(4), 578.

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

Raval AN, et al. (2008) Cellular therapies for heart disease: unveiling the ethical and public policy challenges. Journal of molecular and cellular cardiology, 45(4), 593.

O'Rourke PP, et al. (2008) Centralized banks for human embryonic stem cells: a worthwhile challenge. Cell stem cell, 2(4), 307.