

Resource Summary Report

Generated by RRID on Sep 10, 2026

Harvard Stem Cell Institute

RRID:SCR_011272

Type: Tool

Proper Citation

Harvard Stem Cell Institute (RRID:SCR_011272)

Resource Information

URL: <http://www.hsci.harvard.edu/>

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Description: As the largest collaborative of its kind, the Harvard Stem Cell Institute is a truly unique scientific enterprise -- a gathering place for a whole community of scientists and clinical experts in stem cell science seeking to bring new treatments to the clinic, and new life to patients with a wide range of chronic illnesses. The Harvard community, consisting of the university, medical school and 11 teaching hospitals and research institutions, already represents one of the largest concentrations of biomedical researchers in the world. But stem cell research is a challenge that involves areas of expertise not encompassed in any one discipline, department or school. Most importantly, basic biology must interface with medical expertise if the promise of this field is to be fully realized. The Harvard Stem Cell Institute (HSCI) was founded in 2004 to draw Harvard's resources together by establishing a cooperative community of scientists and practitioners, by developing new ways to fund and support research, and by promoting opportunities for open communication and education. Addressing the many societal issues, including legal, political and economic questions, raised by stem cell research requires an interdisciplinary approach, and HSCI draws in faculty not only from the biomedical sciences but also from Harvard's professional schools, including Harvard Law School, the Harvard Kennedy School, the Harvard School of Public Health, the Harvard Business School and the Harvard Divinity School.

Abbreviations: HSCI

Resource Type: institution

Resource Name: Harvard Stem Cell Institute

Resource ID: SCR_011272

Alternate IDs: nlx_12979

Record Creation Time: 20220129T080303+0000

Record Last Update: 20260905T132659+0000

Ratings and Alerts

No rating or validation information has been found for Harvard Stem Cell Institute.

No alerts have been found for Harvard Stem Cell Institute.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Jakobsen RB, et al. (2014) Analysis of the effects of five factors relevant to in vitro chondrogenesis of human mesenchymal stem cells using factorial design and high throughput mRNA-profiling. PloS one, 9(5), e96615.