

## Annotated Bibliography

### Primary

Anderson, Ryan T. "The End of the Stem-Cell Wars." *The End of the Stem Cell Wars*, 3 Dec.

2017AD, [www.questia.com/magazine/1P3-1438516861/the-end-of-the-stem-cell-wars](http://www.questia.com/magazine/1P3-1438516861/the-end-of-the-stem-cell-wars).

This source was helpful for my timeline, general facts and little things to give more information about stem cells and what they are.

Kearl, Megan. "The Embryo Project Encyclopedia." *Dickey-Wicker Amendment*,

1996 | *The Embryo Project Encyclopedia*, 27 Aug. 2010,

[embryo.asu.edu/pages/dickey-wicker-amendment-1996](http://embryo.asu.edu/pages/dickey-wicker-amendment-1996).

This source gave me information on the Dickey-Wicker Amendment and I used it for the "Vocabulary" and "Discovery" section.

Mayo Clinic staff. "Frequently Asked Questions about Stem Cell Research." *Stem Cells: What*

*They Are and What They Do*, Mayo Foundation for Medical Education and Research, 8 June 2019,

[www.mayoclinic.org/tests-procedures/bone-marrow-transplant/in-depth/stem-cells/art-20048117](http://www.mayoclinic.org/tests-procedures/bone-marrow-transplant/in-depth/stem-cells/art-20048117).

This source gave me the information for the "About" section and helped me make up the bullet points on what stem cells are and what they do.

"Stem Cell Basics." *National Institutes of Health*, U.S. Department of Health and

Human Services, [stemcells.nih.gov/info/basics/1.htm](http://stemcells.nih.gov/info/basics/1.htm).

This source also gave me the basics and explained the difference between adult stem cells and embryonic stem cells.

“TIME Magazine Cover: Scientist James Thomson - Aug. 20, 2001.” *Time*, Time Inc., 20 Aug. 2001, [content.time.com/time/covers/0,16641,20010820,00.html](http://content.time.com/time/covers/0,16641,20010820,00.html).

A picture I used showing James Thomson on the cover of *Time* magazine.

Thomson, James A. *US007005252B1*. United States Patent and Trademark Office, 28 Feb. 2006.

This source gave me the patent that James Thomson took out for his discovery and I used it as a primary document (photocopy) on my website.

Thomson, J A, et al. “Isolation of a Primate Embryonic Stem Cell Line.”

*Proceedings of the National Academy of Sciences of the United States of America*, U.S. National Library of Medicine, 15 Aug. 1995, [www.ncbi.nlm.nih.gov/pmc/articles/PMC41242/](http://www.ncbi.nlm.nih.gov/pmc/articles/PMC41242/).

This source gave me an article written by James Thomson and gave me a ton of good information on stem cells. I used this article as a photocopy of his original work.

## **Secondary**

Brown, Gordon. “Gordon Brown: Why I Believe Stem Cell Researchers Deserve Our Backing.”

*The Guardian*, Guardian News and Media, 17 May 2008, [www.theguardian.com/commentisfree/2008/may/18/stemcells.medicalresearch](http://www.theguardian.com/commentisfree/2008/may/18/stemcells.medicalresearch).

This source gave me most of the information for my "Usage" section and helped explain what stem cells are used for and how they are using them.

Coglan, Andy. “Stem Cell Timeline: The History of a Medical Sensation.” *New Scientist*, 30

Jan. 2014,

[www.newscientist.com/article/dn24970-stem-cell-timeline-the-history-of-a-medical-sensation/](http://www.newscientist.com/article/dn24970-stem-cell-timeline-the-history-of-a-medical-sensation/).

This source was used on the timeline in the “discovery” tab.

“Picture of Stem Cells.” *Oxford Stem Cell Institute Annual Symposium 2019: 'Stem Cells: From*

*Mechanism to Therapy'*, Oxford Stem Cell Institute, Sept. 2019,

[www.oxfordmartin.ox.ac.uk/events/oxford-stem-cell-institute-annual-symposium-2019-stem-cells-from-mechanism-to-therapy/](http://www.oxfordmartin.ox.ac.uk/events/oxford-stem-cell-institute-annual-symposium-2019-stem-cells-from-mechanism-to-therapy/).

This image was used throughout my website as additional color, and I used it as an example of what a stem cell is.