

Community of Science Web Server

<http://cos.gdb.org/best.html>

Links to Medline, U.S. Patent Citation Database, Commerce Business Daily, The Federal Register, and other resources.

Database of Genome Sizes

<http://www.cbs.dtu.dk/databases/DOGS/index.html>

Lists numerous organisms with genome sizes, scientific and common names, classifications, and references.

Genetic and biological resources links

http://www.er.doe.gov/production/ober/bioinfo_center.html

Genetics Education Center, University of Kansas Medical Center

<http://www.kumc.edu/instruction/medicine/genetics/homepage.html>

Educational information on human genetics, career resources.

Genetics Glossary

<http://www.ornl.gov/hgmis/publicat/glossary.html>

Glossary of terms related to genetics.

Genetics Webliography

<http://www.dml.georgetown.edu/%7Edavidsoll/en.html>

Extensive links for researchers and nonscientists from Georgetown University Library.

Genomics: A Global Resource

<http://www.phrma.org/genomics/index.html>

Many links. Website a joint project of the Pharmaceutical Research and Manufacturers of America and the American Institute of Biological Sciences; includes Genomics Today, a daily update on the latest news in the field.

Hispanic Educational Genome Project

<http://vflylab.calstatela.edu/hgp>

Designed to educate high school students and their families about genetics and the Human Genome Project. Links to other projects.

Howard Hughes Medical Institute

<http://www.hhmi.org>

Home page of major U.S. philanthropic organization that supports research in genetics, cell biology, immunology, structural biology, and neuroscience. Excellent introductory information on these topics.

Library of Congress

<http://lcweb.loc.gov/homepagellchp.html>

Microbial Database

<http://www.tigr.org/tdb/mdb/mdb.html>

Lists completed and in-progress microbial genomes, with funding sources.

MIT Biology Hypertextbook

<http://esg-www.mit.edu:8001/esgbio/7001main.html>

All the basics.

Science and Mathematics Resources

<http://www-sci.lib.uci.edu>

More than 2000 Web references, including Frank Potter's Science Gems and Martindale's Health Science Guide. For teachers at all levels.

Virtual Courses on the Web

<http://lenti.med.umn.edu/~mwd/courses.html>

Links to Web tutorials in biology, genetics, and more.

Welch Web

<http://www.welch.jhu.edu>

Links to many Internet biomedical resources, dictionaries, encyclopedias, government sites, libraries, and more, from the Johns Hopkins University Welch Library.

Why Files

<http://whyfiles.news.wisc.edu>

Illustrated explanations of the science behind the news.

Images on the Web

Biochemistry Online

<http://biochem.arach-net.com>

Essays, courses, 3-D images of biomolecules, modeling, software.

Bugs in the News!

<http://falcon.cc.ukans.edu/~jbrown/bugs.html>

Microbiology information and a nice collection of images of biological molecules.

Cells Alive!

<http://www.cellsalive.com>

Images (some moving) of different types of cells.