



References

Bởi:

Dinh Luong Le

Textbooks - Articles

- Egger G, Liang G, Aparicio A, et al. Epigenetics in human disease and prospects for epigenetic therapy. *Nature* 2004;429:457-63. [[CrossRef](#)][[Medline](#)]
- Espino PS, Drobic B, Dunn KL, et al. Histone modifications as a platform for cancer therapy. *J Cell Biochem* 2005;94:1088-102. [[CrossRef](#)]
- Griffiths, Anthony J. F., Jeffrey H. Miller, David T. Suzuki, Richard C. Lewontin, and William M. Gelbart. *An Introduction to Genetic Analysis*. 7th ed. New York: W. H. Freeman, 2000. ISBN: 9780716735205.
- [Katrin Altmann](#)³, [Mark Dürr](#)³, [Benedikt Westermann](#)³. *Saccharomyces cerevisiae as a Model Organism to Study Mitochondrial Biology: General Considerations and Basic Procedures*
- Kidwell, M.G. (2005). "Transposable elements.". in (ed. T.R. Gregory).
- Peterson CL, Laniel MA. Histones and histone modifications. *Curr Biol* 2004;14:R546-51.
- Principles of genetics: A textbook, with problems (McGraw-Hill publications in the agricultural and botanical sciences) (Unknown Binding) by [Edmund Ware Sinnott](#)
- [The Evolution of the Genome](#). San Diego: Elsevier. pp. 165–221. ISBN 0-12-301463-8. Notes by Amy Stone, checked by Prof. Gross (2/96).

Websites

<http://ocw.mit.edu/OcwWeb/web/home/home/index.htm>

<http://ocw.mit.edu/OcwWeb/Biology/7-03Fall-2004/CourseHome/index.htm>

http://www.dnaftb.org/dnaftb/concept_1/con1sum.swf

<http://www.dnaftb.com/>

http://www.dnaftb.org/dnaftb/concept_29/con29sum.swf

<http://www.dnaftb.org/dnaftb/>

References

<http://www1.qiagen.com/SelectLocation.aspx>

<http://www.dnalc.org/ddnalc/resources/animations.html>

<http://users.rcn.com/jkimball.ma.ultranet/BiologyPages/R/RFLPs.html#fingerprinting>

<http://www.accessexcellence.org/RC/VL/GG/restriction.html>

http://www.accessexcellence.org/RC/VL/GG/H_geneLib.html

<http://info.med.yale.edu/genetics/ward/tavi/Guide.html>

<http://biology.arizona.edu/sciconn/lessons/alongi/4pcrread.html>

http://www.ornl.gov/sci/techresources/Human_Genome/medicine/medicine.shtml

http://www.ornl.gov/sci/techresources/Human_Genome/project/journals/journals.html

<http://www.healthscout.com/ency/1/002220.html>

<http://www.stc.arts.chula.ac.th/BACKGROUND%20OF%20GENETICS.pdf>

<http://www.cmaj.ca/contents-by-date.0.shtml>

[http://en.wikipedia.org/wiki/Transformation_\(genetics\)](http://en.wikipedia.org/wiki/Transformation_(genetics))

<http://content.nejm.org/cgi/content/full/332/5/318#F1>

http://en.wikipedia.org/wiki/Population_genetics

<http://www.microbiologybytes.com/virology/Genetics.html>

<http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=2275739>

http://upload.wikimedia.org/wikipedia/commons/thumb/c/c5/Amino_acids_2.png/600px-Amino_acids_2.png

http://botit.botany.wisc.edu/toms_fungi/dec2002.html

<http://ocw.mit.edu/OcwWeb/Biology/7-03Fall-2004/Assignments/index.htm>

<http://www.stc.arts.chula.ac.th/LEMLIFE.html>