

Chapter 11 Web Links

[Cellnucleus.com](http://www.cellnucleus.com)

<http://www.cellnucleus.com>

Comprehensive site on the cell nucleus.

[The Nuclear Envelope](http://bscb.org/learning-resources/softcell-e-learning/nuclear-envelope/)

<http://bscb.org/learning-resources/softcell-e-learning/nuclear-envelope/>

Overview of envelope structure and function, with links to nuclear pores.

[The Nuclear Pore](http://bscb.org/learning-resources/softcell-e-learning/nuclear-pore/)

<http://bscb.org/learning-resources/softcell-e-learning/nuclear-pore/>

Overview of the structure and function of the nuclear pore.

[The Nucleosome](http://en.wikipedia.org/wiki/Nucleosomes)

<http://en.wikipedia.org/wiki/Nucleosomes>

Very good historical and structural overview of nucleosome structure in chromatin.

[Chromatin Structure & Function](http://www.chromatin.us/chrom.html)

<http://www.chromatin.us/chrom.html>

Information on chromatin structure and function.

[Lamina–Heterochromatin Interactions in Development](http://www.genomebiology.com/2015/16/1/174)

<http://www.genomebiology.com/2015/16/1/174>

An article discussing genetic perturbations of lamina–heterochromatin interactions and how they relate to chromatin states and nuclear organization.

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