

# Chapter 10 Web Links

## [Ribosome Structure](#)

[http://www.molgen.mpg.de/~ag\\_ribo/ag\\_franceschi/](http://www.molgen.mpg.de/~ag_ribo/ag_franceschi/)

The three-dimensional structure and function of the ribosome.

## [Peptidyl Transferase](#)

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1370378/?tool=pubmed>

Description of the structure and chemistry of the ribosomal site of protein synthesis.

## [Antibiotics and Ribosomes](#)

<http://www.microbiologybook.org/mayer/antibiot.htm>

Microbiological overview of the targeting of bacterial ribosomes by antibiotics.

## [Post-Translational Modification](#)

<http://themedicalbiochemistrypage.org/protein-modifications.html>

Post-translational modifications of proteins.

## [The Ubiquitin System for Protein Modification and Degradation](#)

<http://www.nottingham.ac.uk/biochemcourses/students/ub/ubindex.html>

The ubiquitin system for protein modification and degradation.

## [Glycoprotein](#)

[http://www.glycoforum.gr.jp/science/word/glycoprotein/GP\\_E.html](http://www.glycoforum.gr.jp/science/word/glycoprotein/GP_E.html)

Links to pages on protein glycosylation.

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