

# Chapter 13 Web Links

## [Photosynthesis & Time](#)

<http://www.life.uiuc.edu/govindjee/ptime/>

Animations of the light reactions of photosynthesis, with emphasis on real-time events.

## [Endosymbiosis of Mitochondria](#)

<http://www.vertical-inc.com/parasiteeve.html>

The novel *Parasite Eve* takes the theory of endosymbiosis leading to mitochondria as its starting point.

## [SILVA rRNA Database Project](#)

<http://www.arb-silva.de/>

A comprehensive online resource for quality checked and aligned ribosomal RNA sequence data.

## [ASU Center for Bioenergy and Photosynthesis](#)

<http://photoscience.la.asu.edu/CB&P/>

Arizona State University home page for the photosynthesis center.

## [Mitochondrion Reconstructed by Electron Tomography](#)

<http://www.sci.sdsu.edu/TFrey/MitoMovie.htm>

The three-dimensional reconstruction of mitochondria, using tomography, includes movies illustrating this technique.

## [Mitochondrial Disorders](#)

<http://neuromuscular.wustl.edu/mitosyn.html>

The clinical features, biochemistry, and molecular biology of mitochondrial disorders in humans.