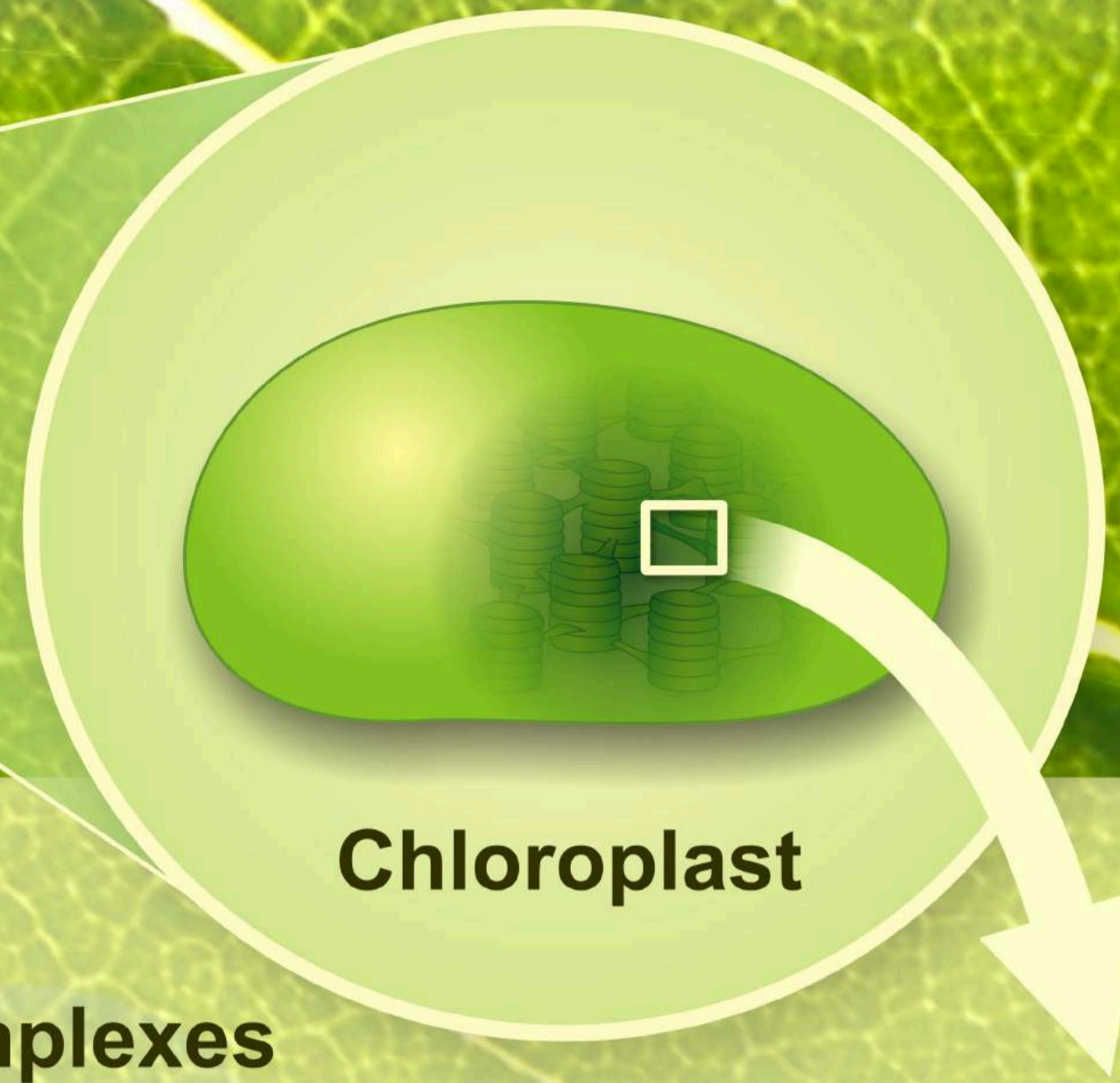
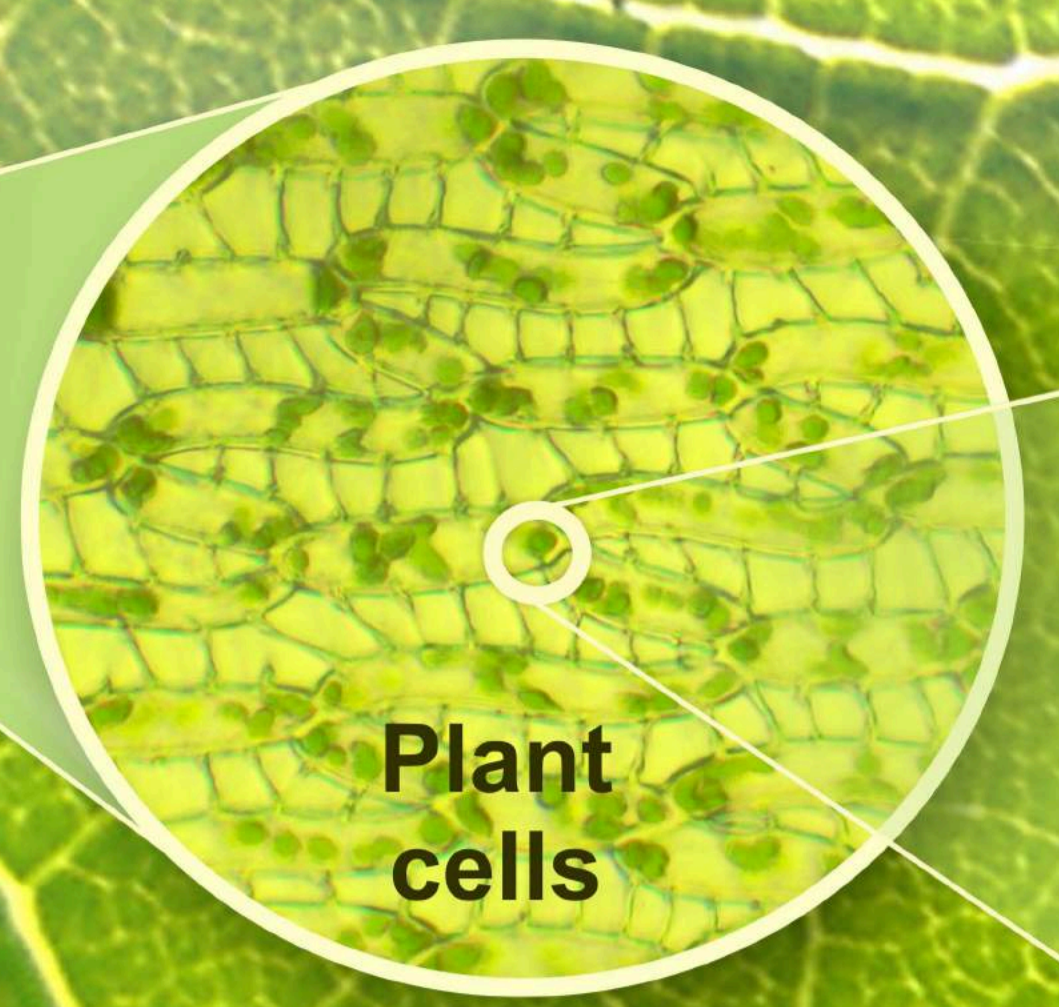


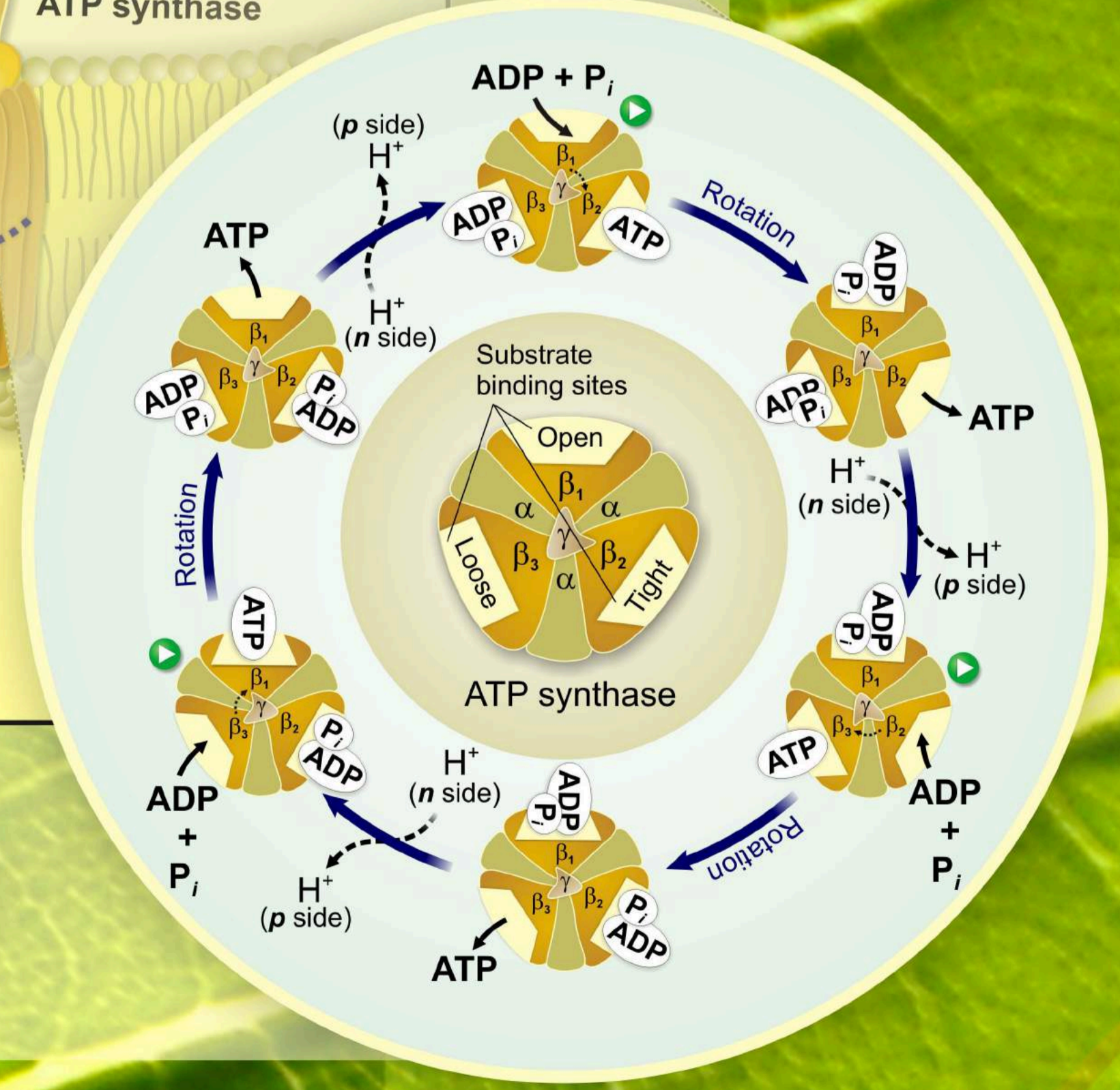
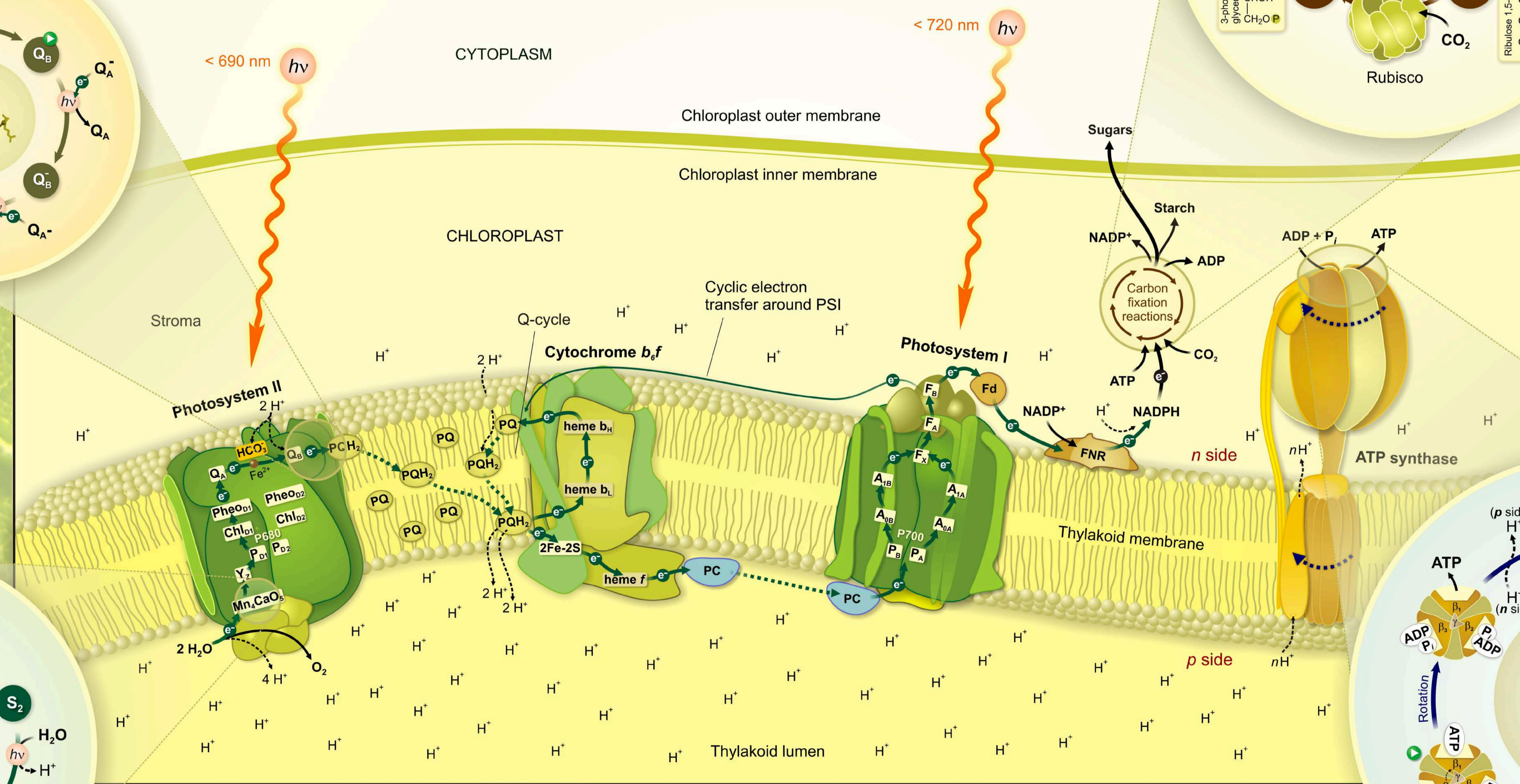
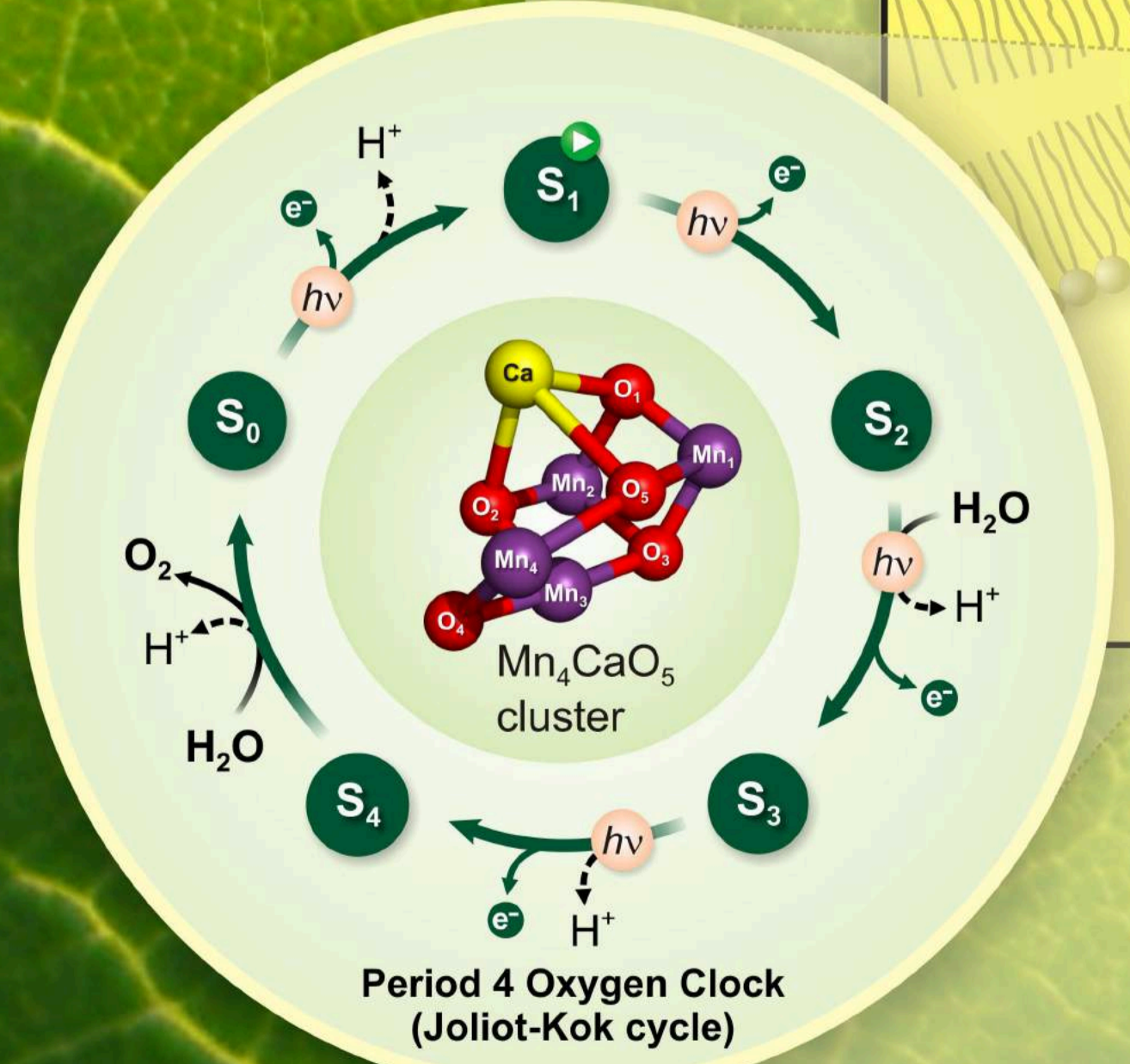
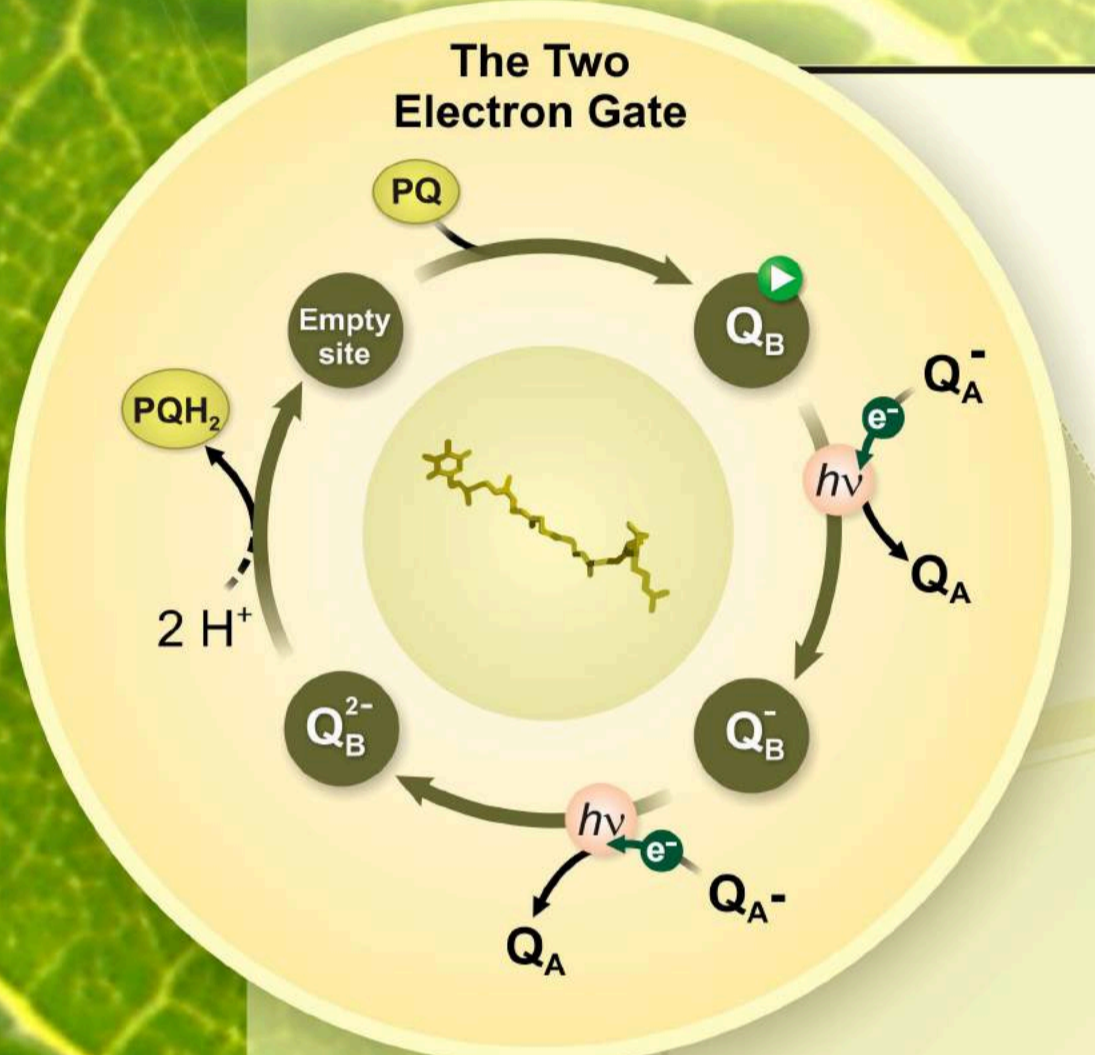
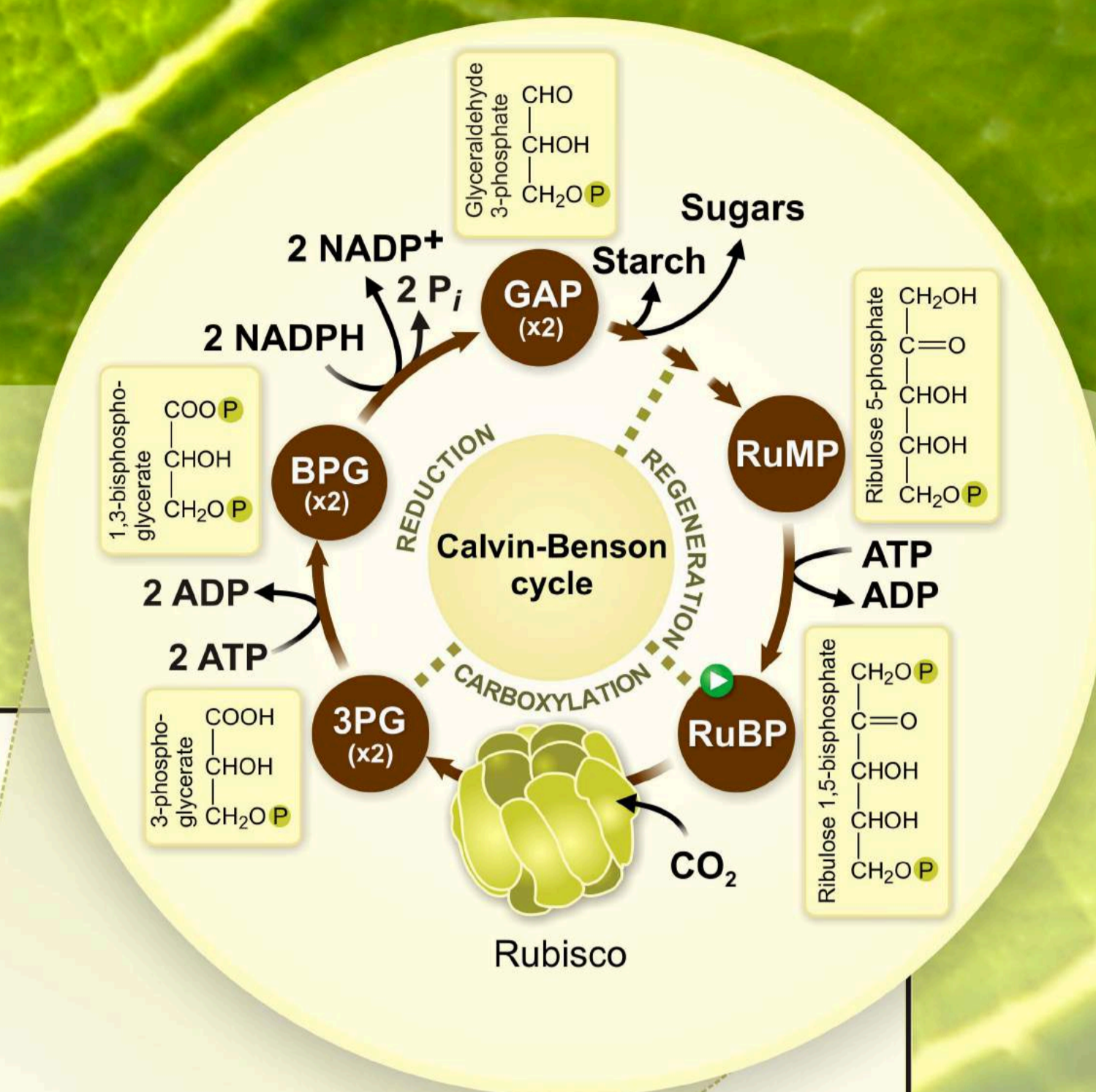
Best wishes for your research  
Dmitry

# Oxygenic Photosynthesis

For further information, contact gov@illinois.edu



## Thylakoid Membrane and the Four Protein Complexes



For an overview on oxygenic photosynthesis, see Blankenship, R.E. (2014) *Molecular Mechanisms of Photosynthesis*, 2nd Edition, Wiley/Blackwell, and Shevela, D., Björn, L.O., Govindjee (2018) *Photosynthesis: Solar Energy for Life*, World Scientific Publishing; also see the web pages of Govindjee (<http://www.life.illinois.edu/govindjee/>)

**Acknowledgement:**  
We thank Wilbert Veit for his generosity in producing and distributing, for several years, Z-scheme diagrams of photosynthesis (<http://www.life.illinois.edu/govindjee/ZSchemeG.html>); <http://www.life.illinois.edu/govindjee/Z-Scheme.html>); Joanna Porankiewicz-Asplund for the background leaf; Natalia Voronkina for the picture of the cells shown here; and Agrisera for financial support for printing this poster.