



**The Photosynthetic Apparatus: Molecular Biology
and Operation: Cell Culture and Somatic Cell
Genetics of Plants: Photosynthetic Apparatus v. 7B
(Cell culture & somatic cell genetics of plants)**

Lawrence Bogorad

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The Photosynthetic Apparatus: Molecular Biology and Operation: Cell Culture and Somatic Cell Genetics of Plants, Volume 7B is a collection of papers that discuss plastids - organelles found in plants that set them apart from other organisms.

The book is divided into two parts. Coverage of Part I includes concepts such as photosynthesis and the photosynthetic apparatus - light energy and photosynthetic electronic transport, photosynthetic phosphorylation, and fractionation of the photosynthetic apparatus; photosystem II - its protein components, genetic aspects, and structure and function; the cytochrome b6/f complex; and the structure and function of coupling factor components. Coverage of Part II includes the biochemistry and molecular biology of chlorophyll; genes and enzymes for carotenoid biosynthesis; photoregulated development of chloroplasts; and the differentiation of amyloplasts and chromoplasts.

The text is recommended for botanists, molecular biologists, and biochemists who are interested in the study of plant cells and photosynthesis.

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