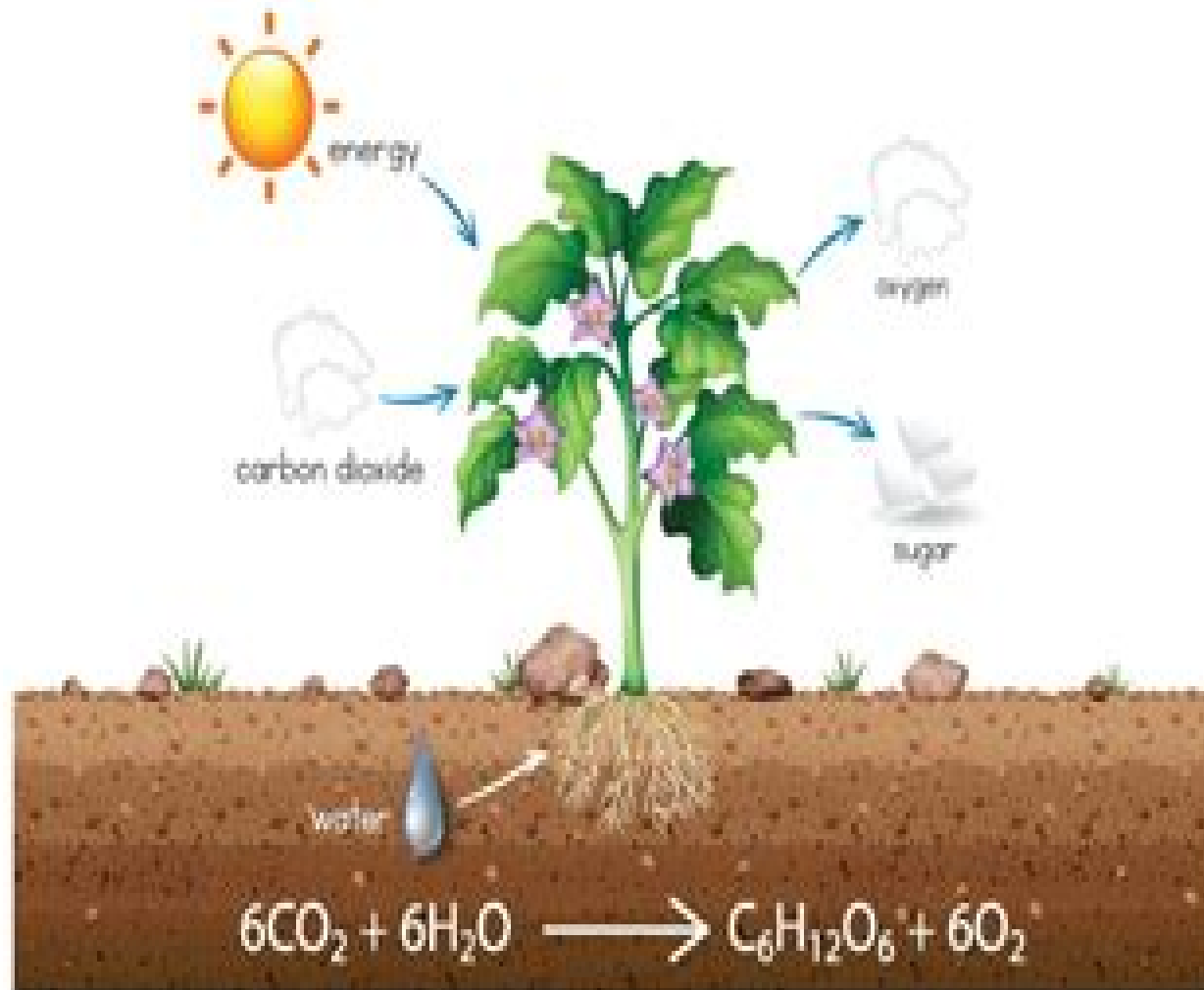


Photosynthesis



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**Michele Grieco, Fiamma
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Handbook of Photosynthesis Mohammad Pessarakli, 2018-09-03 Since the publication of the previous editions of the Handbook of Photosynthesis many new ideas on photosynthesis have emerged in the past decade that have drawn the attention of experts and researchers on the subject as well as interest from individuals in other disciplines Updated to include 37 original chapters and making extensive revisions to the chapters that have been retained 90% of the material in this edition is entirely new With contributions from over 100 authors from around the globe this book covers the most recent important research findings It details all photosynthetic factors and processes under normal and stressful conditions explores the relationship between photosynthesis and other plant physiological processes and relates photosynthesis to plant production and crop yields The third edition also presents an extensive new section on the molecular aspects of photosynthesis focusing on photosystems photosynthetic enzymes and genes New chapters on photosynthesis in lower and monocellular plants as well as in higher plants are included in this section The book also addresses growing concerns about excessive levels and high accumulation rates of carbon dioxide due to industrialization It considers plant species with the most efficient photosynthetic pathways that can help improve the balance of oxygen and carbon dioxide in the atmosphere Completely overhauled from its bestselling predecessors the Handbook of Photosynthesis Third Edition provides a nearly entirely new source on the subject that is both comprehensive and timely It continues to fill the need for an authoritative and exhaustive resource by assembling a global team of experts to provide thorough coverage of the subject while focusing on finding solutions to relevant contemporary issues related to the field **Photosynthesis** Eugene

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Mohammad Pessarakli, 1996-09-09 Details all of the photosynthetic factors and processes under both normal and stressful conditions covering lower and higher plants as well as related biochemistry and plant molecular biology Contains authoritative contributions from over 125 experts in the field from 28 countries and includes almost 500 drawings photographs micrographs tables and equations reinforcing and clarifying important text material **Photosynthesis Under**

Fluctuating Light Michele Grieco, Fiamma Longoni, Stefano Santabarbara, Jeremy Harbinson, 2023-06-27 Photosynthesis is a fundamental process that drives almost all life on Earth and is the motor of agriculture and food production. For several decades its basic functioning has been investigated mainly at steady state under constant illumination. This approach was necessary to understand the basic mechanisms underlying the light reactions and carbon assimilation. However, this condition does not reflect the natural environment where plants experience changes in both the intensity and spectrum of irradiance in a wide range of time scales spanning from seconds to several hours. In recent years it has become clear that the processes allowing the photosynthetic apparatus to adapt to changes in irradiance are of paramount importance to plant fitness and productivity. Therefore, increased research effort has been directed towards studying the regulation of photosynthetic activity under fluctuating light, i.e. upon the variation of light intensity or light spectrum. This is important for understanding how photosynthetic organisms cope with natural environmental conditions. Fluctuating light itself constitutes a potentially stressful condition because, depending on the scale of the fluctuation, it can transiently generate extreme redox and transthylakoid potentials and forces the photosynthetic machinery to be re-adjusted. Not surprisingly, plants have evolved several mechanisms allowing a prompt response to these normal environmental events. In natural environments, photosynthetic organisms often have to cope with fluctuating light while experiencing other kinds of stress, such as heat, nutrient deficiency, drought, and pathogen attacks. Therefore, the study of combined stresses is essential for understanding the acclimation to realistic environmental conditions.

Terrestrial Photosynthesis in a Changing Environment Jaime Flexas, Francesco Loreto, Hipólito Medrano, 2012-07-19 An integrated guide to photosynthesis in an environmentally dynamic context covering all aspects from basic concepts to methodologies.

Charting New Pathways to C[symbol] Rice J. E. Sheehy, Peter L. Mitchell, B. Hardy, 2008

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