

## PHOTOSYNTHETIC RATE AND DYNAMIC ENVIRONMENT%0A

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Photosynthetic Rate and Dynamic Environment Kindle Edition by and have thereby realized it necessary to recognize photosynthesis as a phenomenon that carbon dioxide (CO<sub>2</sub>) in the air diffuses into chloroplasts in the leaves, and to study 2 which environmental factors promote CO<sub>2</sub> diffusion into the leaves. 2 In this book, I am going to

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Photosynthetic Rate and Dynamic Environment by Kazutoshi Yabuki Professor Emeritus, Osaka Prefecture University, Sakai, Japan SPRINGER-SCIENCE+BUSINESS MEDIA, B.V.

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### **Photosynthetic rate and dynamic environment Kazutoshi**

Photosynthetic rate and dynamic environment. Yabuki Kazutoshi . In Chapter IV the subject moves on to Photosynthetic Rate of a Plant Community and Wind Speed . The reader is introduced to the principles of aerodynamic methods of the measurement of mass transfer between the atmosphere and the plant cover. Historically interesting

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### **Photosynthetic Rate and Dynamic Environment Kazutoshi**

The association between plants and wind that first comes to mind might be plant damage from a strong wind such as a typhoon or monsoon. The winds this book will 1 discuss, however, are not this strong at all, but rather are only 2 m s or weaker, like a breeze that gently blows over a farming area.

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### **Photosynthetic rate and dynamic environment Kazutoshi**

The generalization is that the photosynthetic rate of a paddy field and sugarcane field are proportional to the 0.8-power of the wind speed (turbulence), while that in a tropical evergreen forest is proportional to the 0.5-power of the wind speed (laminar flow).

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Get this from a library! Photosynthetic Rate and Dynamic Environment. [Kazutoshi Yabuki] -- This book deals with photosynthesis and growth of plants/crops from an environmental engineering and environmental physics point of view. A theory to CO<sub>2</sub> diffusion or photosynthesis of a single leaf,

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### **Measuring the rate of photosynthesis saps org uk**

A brief outline of various ways to measure the rate of photosynthesis - including measuring photosynthesis via the uptake of carbon dioxide (e.g. using immobilised algae), via the production of oxygen in pondweed, via the increase in dry mass, and via the production of carbohydrates.

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### **Photosynthesis system Wikipedia**

Photosynthesis systems are electronic scientific instruments designed for non-destructive measurement of photosynthetic rates in the field. Photosynthesis systems are commonly used in agronomic and environmental research, as well as studies of the global carbon cycle .

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### **Dynamic photosynthesis in different environmental**

The only study on VPD leaf-air in dynamic photosynthesis (using *Piper aequale* and *P. auritum*) showed that decreases in  $g_s$  and  $C_i$  in elevated VPD leaf-air coincided with lowered photosynthetic induction rates and increased stomatal limitation during induction (Tinoco-Ojanguren and Pearcy, 1993b). Of course, this may not be representative for all plants and growth conditions.

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### **The rise of the photosynthetic rate when light intensity**

Probably, by balancing the redox level of transporters, the Ndh complex maintains high rates of photosynthetic cyclic electron transport during the low light intensity stage to maintain thylakoid polarization and the ATP level required to protect photosynthetic machinery and the rapid response of photosynthetic rate when light suddenly increases in the following stage.

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### **Dynamic Simulation of the Crown Net Photosynthetic Rate**

Abstract: Numerical integration of the instantaneous net photosynthetic rate ( $A_n$ ) is a common method for calculating the long-term  $CO_2$  uptake of trees, and accurate dynamic simulation of the crown  $A_n$  has been receiving substantial attention.

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### **Modeling dynamic understory photosynthesis of contrasting**

we used a dynamic photosynthesis model to assess differences in four species that were growing in ambient and elevated  $CO_2$ . We hypothesized that *Liriodendron* characteristics. That is, plants differ in the rate with which they open stomata and activate photosynthetic enzymes in response to high-intensity light during sun-flecks, and the

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### **Improving Photosynthesis Plant Physiology**

Photosynthesis is the basis of plant growth, and improving photosynthesis can contribute toward greater food security in the coming decades as world population increases. Multiple targets have been identified that could be manipulated to increase crop photosynthesis. The most important target is Rubisco because it catalyses both carboxylation

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