

## BIOCHEMICAL MODELS OF LEAF PHOTOSYNTHESIS VON CAEMMERER S%0A

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Increasing concerns of global climate change have stimulated research interests in all aspects of carbon exchange. This has restored interest in leaf photosynthetic models to predict and assess

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Peisker, M. (1976) Ein Modell der Sauerstoffabhangigkeit des Photosynthetischen CO<sub>2</sub>-Gaswechsels von C<sub>3</sub>-Pflanzen. Kulturpflanzen 24 , 221-235 Google Scholar

Peisker, M., Apel, P. (1977) Influence of oxygen on photosynthesis and photorespiration in leaves of *Triticum aestivum* L. 3.

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The models discussed are based on the underlying processes of photosynthesis and were designed to help in the interpretation of leaf gas-exchange measurements, although they have also proved useful as submodels in larger scale applications such as canopy photosynthesis and climate models. Treatments of photosynthetic pathways in relation to environment have been updated to include work on

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