

Photosynthetic plant cells are compartmentalized into subcellular organelles such as chloroplasts, mitochondria, peroxisomes, the cytosol, and the vacuole. Although this compartmentation serves to isolate particular functions to particular subcellular locations, the successful metabolic activity of the cell is actually dependent on a controlled and coordinated interaction between these organelles. In this book, leading scientists have contributed reviews of current research on the interaction of organelles in processes such as C3, C4, C3-C4 and CAM photosynthesis, photorespiration, substrate and protein transport, respiration, lipid metabolism, and organelle biogenesis. The result is a comprehensive state-of-the-art volume that provides a rich source of reference and information for plant biochemists and their students.

The Werewolfs Guide to Life: A Manual for the Newly Bitten, The New Museum Registration Methods, Meshfree Methods for Partial Differential Equations (Lecture Notes in Computational Science and Engineering), EPHESIANS HIGH ADVENTURE, Chameleons Are Cool, Sch-Elephants/key Port,

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