



Stable Isotopes and Plant Carbon-Water Relations (Physiological Ecology)

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This 33-chapter volume presents a critical examination of the importance of stable isotopes in understanding key plant metabolic processes.

Key Features

- * Carbon isotope analyses for estimates of plant water use and metabolism
- * Integrated estimates of stress impacts and life history in ecological systems
- * Hydrogen and oxygen isotope analyses for evaluating water sources and transpiration
- * Use of stable isotopes in scaling from leaf to global levels
- * Sections include:
 - * History and Theoretical Considerations
 - * Ecological Aspects of Carbon Isotope Variation
 - * Agricultural Aspects of Carbon Isotope Variation
 - * Genetics and Isotopic Variation
 - * Water Relations and Isotopic Composition

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