New Edition of *Biochemistry & Molecular Biology of Plants* Launches

ROCKVILLE, MD — The American Society of Plant Biologists and our publishing partner, John Wiley & Sons, Inc., are delighted to announce the second edition of *Biochemistry & Molecular Biology of Plants* (BMBP-2), by Bob B. Buchanan (University of California, Berkeley), Wilhelm Gruissem (Swiss Federal Institute of Technology), and Russell L. Jones (University of California, Berkeley). Since its publication in 2000, the book has been hailed as a major contribution to the plant sciences literature and has enjoyed critical acclaim.

“We are delighted that the second edition is now available and that the quality of the text and illustrations is superb,” said the book’s editors.

BMBP-2 launched in Minneapolis, MN, during Plant Biology 2015. Maintaining the scope and focus of the first edition, the second edition provides a major update, including a lot of new material and reorganized chapters to further improve the presentation.

Like the first edition, the new book is meticulously organized and richly illustrated, boosting over 1,000 full-color illustrations and 500 photographs. It is divided into five parts: Compartments, Cell Reproduction, Energy Flow, Metabolic and Developmental Integration, and Plant Environment and Agriculture. The second edition offers

• A complete revision, with over half the chapters having a major rewrite.
• Two new chapters on signal transduction and responses to pathogens.
• A restructured section on cell reproduction for improved presentation.
• A dedicated website to include all illustrative material.

*Biochemistry & Molecular Biology of Plants* holds a unique place in the plant sciences literature, providing the only comprehensive, authoritative, integrated single-volume book in this essential field of study. ASPB members are eligible for a 35% discount with the code “ASPB” at www.wiley.com.

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*ASPB is a professional scientific society headquartered in Rockville, Maryland, devoted to the advancement of the plant sciences worldwide. With a membership of some 4,500 plant scientists*
from throughout the United States and more than 50 other nations, the Society publishes two of the most widely cited plant science journals: The Plant Cell and Plant Physiology. For more information about ASPB, please visit http://www.aspb.org/. Also follow ASPB on Facebook at facebook.com/myASPB and on Twitter @ASPB.

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