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ASPB is a professional society founded in 1924 and devoted to the advancement of plant biology. It publishes two high-impact primary research journals, organizes conferences, and undertakes other activities that are key to the advancement of the science.

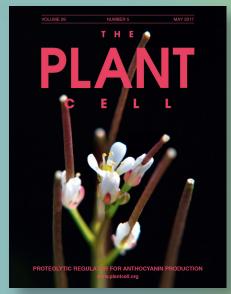
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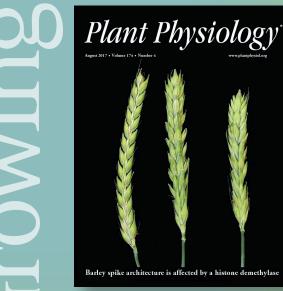


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f. Influence

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Why study plants? The study of plants improves everyday life for all of us. Plant research brings us new medicines, more resilient food sources, and alternative forms of fuel that help us address climate change. These are some of the reasons that the American Society of Plant Biologists is devoted to the advancement of plant science and why we encourage and publish plant biology research. Our journals The Plant Cell and Plant Physiology provide a platform for the most influential and highimpact international research, education, and thinking in plant biology. Join us at the forefront of plant biology. Submit a paper or access our content at aspbjournals.org

Plant Physiology®

EDITOR-IN-CHIEF

Michael R. Blatt

Laboratory of Plant Physiology and Biophysics University of Glasgow United Kingdom

ISSN 1532-2548 online

- Published monthly in three volumes per year
- Most frequently cited plant biology research journal in 2016: over 76,000 citations

Plant Physiology has been serving the plant biology research community since 1926 and has grown to be the most highly cited plant biology research journal. Its five-year impact factor places it among the top three primary research journals publishing in the field.

Plant Physiology explores all aspects of plant biology, from cell and molecular biology, biochemistry, and biophysics to the study of the plant as a whole organism and its interactions with the biotic and abiotic environment. The journal welcomes system-based approaches that bridge plant sciences with other fields, including bioinformatics and ~omics, molecular evolution, structural biology, and biotechnology.

The journal publishes full-length research articles, together with editorials, scientific correspondence, updates, and articles on breakthrough technologies, as well as periodic "focus issues" that address up-andcoming areas of plant biology research. The diverse composition of ASPB's membership is reflected in the makeup of the journal's editorial board and the authors whose research we publish.

ASPB members publishing in Plant Physiology have their articles made freely available upon publication.

KEY SUBJECT AREAS

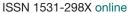
- DEVELOPMENT
- CELL AND MOLECULAR **BIOLOGY**
- PHYSIOLOGY AND THE **ENVIRONMENT**
- BIOCHEMISTRY
- BIOPHYSICS
- BIOENERGETICS
- GENETICS

The Plant Cell

EDITOR-IN-CHIEF

Sabeeha Merchant

Department of Chemistry and Biochemistry University of California, Los Angeles



- Published monthly in one volume per year
- · One of the highest-impact primary research journals in plant biology

The Plant Cell aims to advance plant cellular and molecular biology by publishing progressive papers that provide new insight on topics of broad interest appropriate to a wide audience.

The journal was founded to publish the most exciting, cutting-edge research in plant cellular and molecular biology and to provide rapid turnaround times for reviewing and publishing research papers.

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