ASPB Names 2023 Award Recipients

ROCKVILLE, MD - The American Society of Plant Biologists (ASPB) is pleased to announce the recipients of its 2023 awards, which honor distinction in service, outreach, education, and research.

ASPB Innovation Prize for Agricultural Technology
Renata Bolognesi, Stanislaw Flasinski, Sergey Ivashuta, Daniel Kendrick, Curtis Scherder, Gerrit Segers, Bayer, Chesterfield, Missouri

Charles Albert Shull Award
José Dinneny, Stanford University, Stanford, California

Charles Reid Barnes Life Membership Award
John Browse, Washington State University, Pullman
Natasha Raikhel, University of California, Riverside

Early Career Award
Moisés Expósito-Alonso, Carnegie Institute of Science, Stanford University

Enid MacRobbie Corresponding Membership Nominees
Corresponding Member status is conferred by election on the Society’s annual ballot. This honor, initially given in 1932, provides life membership to distinguished plant biologists outside the United States. The following individuals have been nominated this year:
Avraham Levy, Weizmann Institute of Science, Israel
Wataru Sakamoto, Okayama University, Japan

Eric E. Conn Young Investigator Award
Kadeem Gilbert, Michigan State University

Excellence in Education Award
Bonnie Bartel, Rice University, Houston, Texas

Fellow of ASPB Award
Magdalena Benzamilla, Dartmouth College, Hanover, New Hampshire
Siobhan Brady, University of California, Davis
Z. Jeffrey Chen, University of Texas, Austin
Natalia Dudareva, Purdue University, West Lafayette, Indiana
Jonathan Monroe, James Madison University, Harrisonburg, Virginia
Wayne Parrott, University of Georgia, Athens

Martin Gibbs Medal
Xuemei Chen, University of California, Riverside

Stephen Hales Prize
Keiko Torii, The University of Texas at Austin

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ASPB is a professional scientific society, headquartered in Rockville, MD, that is devoted to the advancement of the plant sciences worldwide. With a membership of some 3,000 plant scientists from throughout the United States and around the world, the Society publishes two of the most widely cited plant science journals, *The Plant Cell* and *Plant Physiology*, and co-publishes the Open Access journal *Plant Direct*. ASPB also hosts the annual *Plant Biology* conference; supports plant science outreach, engagement, and advocacy; and powers the *Plantae* digital ecosystem for plant scientists. For more information about ASPB, please visit https://aspb.org/. Also follow ASPB on Facebook at facebook.com/myASPB, on Twitter @ASPB, and on LinkedIn at https://www.linkedin.com/company/98656.