

# Acknowledgment of Reviewers

Three hundred ninety-eight individuals, in addition to members of the PLANT DISEASE Board, served as reviewers of manuscripts during a recent 12-month period. Appreciation for their help to authors and the journal is expressed to the following:

G. S. Abawi	H. Cole, Jr.	R. D. Gitaitis	M. A. Kasrawi
G. C. Adams, Jr.	C. W. Collmer	A. C. Goheen	J. Katan
M. B. Adams	R. L. Conner	D. Gonsalves	T. Katan
G. N. Agrios	R. H. Converse	G. V. Gooding	A. Keinath
S. M. Alcorn	W. S. Conway	R. N. Goodman	W. D. Kelley
H. S. Aldwinckle	R. J. Cook	A. R. Gottlieb	H. W. Kirby
W. R. Allen	D. A. Cooksey	T. R. Gottwald	G. R. Knudsen
A. M. Alvarez	J. C. Correll	F. J. Gough	W. D. Koeller
A. J. Anderson	P. J. Cotterill	L. F. Grand	L. M. Kohn
R. L. Anderson	P. J. Cotty	C. R. Grau	S. T. Koike
T. R. Anderson	J. Craig	F. A. Gray	D. A. Komm
D. N. Appel	A. C. Csinos	L. E. Gray	J. M. Kraft
C. W. Averde	L. E. Datnoff	S. M. Gray	T. A. Kucharek
D. E. Aylor	M. E. Daub	H. M. Griffiths	E. G. Kuhlman
R. Baker	R. E. Davis	D. C. Gross	C. W. Kuhn
E. E. Banttari	J. L. Dean	T. J. Gulya, Jr.	M. L. Lacy
K. R. Barker	S. H. deBoer	S. Haber	N. Lalancette
O. W. Barnett	B. R. Delp	R. Hall	J. A. LaMondia
Y. Bashan	L. M. Delsestone	P. B. Hamm	J. A. Laurence
P. J. Bedker	P. A. Delwiche	S. B. Hanounik	R. H. Lawson
S. V. Beer	J. W. Demski	E. M. Hansen	S. S. Leach
R. D. Berger	P. H. Dernoeden	G. E. Harman	S. Leath
G. T. Berggren, Jr.	K. S. Derrick	T. C. Harrington	D. E. Legard
G. C. Bergstrom	B. N. Dhanvantari	N. A. Harrison	K. J. Leonard
C. C. Bernier	T. O. Diener	J. S. Hartung	R. F. Line
P. F. Bertrand	U. L. Diener	M. J. Hattingh	S. A. Lommel
M. K. Beute	H. R. Dillard	M. P. Haware	D. L. Long
A. R. Biggs	R. J. Dinus	R. A. Haygood	R. Loria
M. W. Bitterlin	J. A. Dodds	A. C. Hayward	L. T. Lucas
M. C. Black	W. M. Dowler	A. S. Heagle	R. D. Lumsden
G. M. Blakeslee	P. D. Dukes	J. P. Helgeson	J. L. Maas
R. A. Blanchette	J. M. Duniway	B. A. Hetrick	J. D. MacDonald
C. C. Block	R. A. Dunn	A. D. Hewings	W. L. MacDonald
G. Boland	L. D. Dwinell	C. R. Hibben	C. E. Main
K. L. Bowen	P. L. Dyck	K. D. Hickey	F. E. Manzer
R. F. Bozarth	E. Echandi	G. A. Hide	M. A. Marchetti
R. A. Brammall	J. W. Eckert	P. D. Hildebrand	J. J. Marois
P. R. Bristow	R. L. Edmonds	J. H. Hill	R. A. Martin
K. O. Britton	K. S. Elias	R. B. Hine	R. R. Martin
B. B. Brodie	W. H. Elmer	G. E. Holcomb	R. D. Martyn
L. E. Browder	D. J. Engelbrecht	R. N. Holley	M. E. Matherson
G. E. Brown	A. W. Engelhard	D. L. Hopkins	D. E. Mathre
J. R. Burleigh	R. E. Eplee	R. K. Horst	P. A. Mauk
T. J. Burr	M. G. Eversmeyer	D. R. Houston	F. I. McCracken
C. L. Burton	B. W. Falk	C. M. Howard	D. C. McGee
K. F. Cardwell	P. G. Faloon	H. J. Hudson	R. G. McGuire
M. L. Carson	D. M. Ferrin	J. E. Hunter	M. R. McLaughlin
F. L. Caruso	A. Filonow	S. Hurtt	M. P. McMullen
J. D. Castello	J. Fletcher	R. S. Hussey	D. V. McVey
E. P. Caswell	R. L. Forster	N. Jackson	J. A. Menge
A. Caudwell	D. R. Fravel	B. J. Jacobsen	W. Merrill
A. R. Chase	R. A. Fredericksen	J. R. James	T. J. Michailides
L. N. Chiykowski	D. W. Fulbright	W. R. Jarvis	J. D. Mihail
C. K. S. Chou	D. M. Gadoury	S. N. Jeffers	M. R. Miles
B. J. Christ	R. H. Garber	G. J. Jellis	R. D. Milholland
L. E. Claflin	A. E. Garibaldi	M. C. Johnson	D. E. Miller
E. M. Clark	S. M. Garnsey	A. L. Jones	J. W. Miller
K. Clay	R. C. Gergerich	R. K. Jones	M. E. Miller
M. N. Cline	S. A. Ghabrial	W. J. Kaiser	G. I. Mink
M. D. Coffey	R. G. Gilbert	R. T. Kane	E. B. Minton
M. A. Cohn	R. L. Gilbertson	D. F. Karnosky	J. K. Mitchell

H. E. Moline	P. L. Sanders	E. E. Trujillo
T. J. Morris	D. C. Sands	R. G. Upchurch
J. W. Moyer	F. S. Santamour, Jr.	C. D. Upper
J. D. Mueller	D. B. Sauer	J. K. Uyemoto
J. Mullen	N. W. Schaad	R. A. Valverde
L. J. Musselman	A. L. Scharen	B. J. van der Kamp
D. T. Myren	N. C. Schenk	T. van der Zwet
S. T. Nameth	L. R. Schreiber	S. D. van Gundy
M. R. Nelson	M. N. Schroth	J. M. Vargas, Jr.
P. E. Nelson	T. S. Schubert	A. K. Vidaver
R. L. Nicholson	S. Schwab	P. C. Vincelli
J. Northover	H. F. Schwartz	R. B. Volin
J. H. O'Bannon	G. E. Scott	J. A. Walla
G. N. Odvody	G. A. Secor	E. W. B. Ward
J. M. Ogawa	R. C. Seem	T. C. Weidensaul
H. D. Ohr	L. Shain	D. M. Weller
C. H. Opperman	C. G. Shaw III	R. E. Welty
M. A. Palmer	B. B. Shew	S. W. Westcott
P. F. Palukaitis	H. D. Shew	B. E. J. Wheeler
Y. A. Papadopoulos	M. R. Siegel	D. G. White
G. C. Papavizas	J. M. Skelly	R. D. Whitney
J. L. Parke	S. A. Slack	W. F. Wilcox
J. R. Parmeter	E. B. Smalley	H. T. Wilkinson
R. W. H. Parry	G. C. Smart	P. H. Williams
J. K. Pataky	R. W. Smiley	R. J. Williams
G. A. Payne	B. J. Smith	S. M. Yang
R. C. Pearson	F. D. Smith	L. D. Young
S. P. Pennypacker	K. L. Smith	T. R. Young
W. F. Pfender	R. S. Smith, Jr.	J. E. Yuen
D. J. Phillips	V. L. Smith	J. C. Zadoks
P. M. Phipps	L. J. Spielman	F. W. Zettler
V. Pickering	R. A. Spotts	T. A. Zitter
D. Pimentel	T. N. Sreenivasan	
Y. Pinkas	R. W. Stack	
R. E. Pitblado	R. E. Stall	
R. C. Ploetz	R. C. Staples	
C. A. Powell	T. E. Stasz	
C. C. Powell, Jr.	J. R. Steadman	
R. G. Pratt	W. R. Stevenson	
A. H. Purcell	A. W. Stretch	
D. E. Purcifull	N. E. Strobel	
N. B. Quigley	E. L. Stromberg	
R. D. Raabe	R. E. Stuckey	
J. D. Radewald	B. L. Subba Rao	
D. C. Ramsdell	T. B. Sutton	
D. V. R. Reddy	D. M. Sylvia	
R. D. Reeleder	R. A. Taber	
R. M. Riedel	Y. Takahashi	
D. F. Ritchie	S. M. Tavantzis	
R. Rodriguez-Kabana	D. O. TeBeest	
A. P. Roelfs	A. Tekauz	
C. P. Romaine	C. E. Thomas	
D. A. Rosenberger	S. V. Thomson	
C. S. Rothrock	H. D. Thurston	
R. C. Rowe	L. W. Timmer	
K. W. Roy	R. D. Tinline	
M. H. Royer	R. W. Toler	
R. C. Rufty	K. F. Toth	
J. C. Rupe	J. W. Travis	
M. C. Rush	J. H. Tremaine	
W. E. Sackston	M. Treshow	

## Salute to APS Sustaining Associates

This section is designed to help APS members understand more about APS Sustaining Associates. Information was supplied by company representatives. Each month different companies will be featured. A complete listing appears in each issue of *Phytopathology*.

**Funk Seeds International Inc. Contact: Loral L. Castor, Research Department, P.O. Box 2911, Bloomington, IL 61701; 309/829-9461.** Funk Seeds International, a wholly-owned subsidiary of CIBA-Geigy Corp., is one of the nation's leading marketers of agricultural seeds, including hybrid corn, grain sorghum, and soybean and forage varieties, since 1901. Funk seeds are marketed directly or through associate companies in the United States and internationally as part of the worldwide CIBA-Geigy seeds network. Funk Seeds International operates 24 research stations in 16 states. Plant pathologists support the activities of plant breeders and numerous personnel in the production and marketing areas of the company. Pathology research emphasis is on the identification and evaluation of genetic resistance. Disease resistance is an increasingly important component of the high-yielding hybrids and varieties that Funk Seeds offers to U.S. farmers.

**Great Lakes Chemical Corporation. Contact: David A. Rickard, Ph.D., Manager, Agricultural Chemicals Development, Phytopathology, P.O. Box 2200, W. Lafayette, IN 47906; 317/497-6354.** An international, diversified specialty chemical company with key products in many fields, Great Lakes' expertise ranges from biotechnology to lubrication, flame retardants to drilling fluids, water sanitizers to toxicology testing services, and chemical intermediates for agri-chemicals to electronic circuitry. Already the world leader in production of bromine chemicals, including the versatile agricultural fumigant, methyl bromide, Great Lakes has become the leading maker of furfural and furfural-based specialty chemicals derived from agricultural waste materials and used in a wide range of products from plastics to agricultural spray adjuvants. Each year an extensive effort is made to expand the uses of its standard-setting agricultural chemicals through grant-supported research and to discover better products to both produce and protect food and fiber. Amended labeling is expected soon to allow use of Agribrom horticultural algacide as a plant disease control material for certain ornamental plants.

**Griffin Corporation. Contact: Donnell W. Guy, Jr., P.O. Box 1847, Valdosta, GA 31603; 912/242-8635.** Griffin Corporation has been serving agriculture since 1935, beginning as a seed retail store and progressing into one of the foremost agricultural chemical manufacturers in the United States today. Headquartered in Valdosta, Georgia, Griffin has three

operating companies with research, manufacturing, sales, and marketing functions in Valdosta, Houston, Texas, and Casa Grande, Arizona. Griffin manufactures and markets their own brands of high quality fungicides, insecticides, and herbicides, which are used for a wide variety of crops in virtually every major U.S. agricultural market and more than 50 foreign countries. All Griffin products are marketed by Griffin Ag Products Co., Inc., in the United States and by Griffin International Corporation outside the United States.

**Gustafson, Inc. Contact: Ray Knake, Northern Regional Manager, 3124 E. Court Ave., Des Moines, IA 50317; 515/266-3221.** Gustafson was formed over 50 years ago as a supplier of seed treatment chemicals and equipment. The company has grown to become the largest supplier of seed treatment materials in the United States. Chemicals currently marketed include protective and systemic fungicides and insecticides. Gustafson is pioneering the use of biologicals as growth promotants. Its major effort at this time is in the area of systemic fungicides for control of Phytophthora root rot, powdery and downy mildew control, leaf rust control, and suppression of take-all. The company annually supports plant pathologists across the United States in an effort to control more diseases with seed treatment.

**Harris Moran Seed Company. Contact: Hasib S. Humaydan, Vice-President of Research and Development, 26239 Executive Pl., Hayward, CA 94545; 415/785-8880.** Harris Moran is a fully integrated vegetable and flower seed company and a leader in the seed industry. The company is emphasizing strong research and development, production and sales, and marketing efforts to develop and market superior proprietary products worldwide. The company's 130 years of combined research history is being augmented by implementing the most recent techniques in the areas of molecular biology, plant pathology, genetics, seed and plant physiology, and tissue culture.

**H. J. Heinz Co. Contact: Davy Emmatty, Agricultural Research Center, 13737 Middleton Pike, Bowling Green, OH 43402; 419/823-1821.** Heinz USA, founded in 1869, produces and markets such products as ketchup, baby food, soup, gravy, vinegar, pickles, Weight Watchers products, ALBA dry beverage mixes, chili sauce, steak sauce, pureed foods, and beans. At the company's Bowling Green, Ohio, and Stockton, California, agricultural research centers, researchers develop or test new tomato and cucumber varieties that are used by Heinz growers in California, Iowa, Illinois, Indiana, Ohio, and Michigan. Heinz USA agricultural researchers also work with Heinz field representatives and growers to solve crop problems that may arise. Heinz provides proprietary O.P. and hybrid seeds for plants to its growers in all areas of the United States.