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Three hundred and sixty-one individuals served as reviewers of manuscripts during the past year. Those who reviewed their first manuscript near the end of the year will be recognized in next year's acknowledgments. Appreciation for their valuable help to authors and the journal is expressed to the following reviewers:

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Salute to APS Sustaining Associates

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

Francomano & Picardi Company. Contact: James B. Sinclair, Corrientes Av. 922 P 3 of 12, Buenos Aires 1043 Argentina; 217/244-1707, Fax: 217/244-1230. Francomano & Picardi Company works directly for Argentine producers and also seed producers. Seed testing always involves seed health testing, looking forward to the successful stand plant establishment. The company makes recommendations for choice of seed treatment and other agronomic advisements.

Griffin Corporation. Contact: Bond McInnes, P.O. Box 1847, Valdosta, GA 31603; 912/249-5271, Fax: 912/244-5978. Griffin Corp. has been serving agriculture since 1935, beginning as a seed retail store and progressing into a major agricultural chemical manufacturer. With headquarters in Valdosta, Griffin has four business units with research, manufacturing, sales, and marketing functions in the Americas, Europe, Africa, and Asia. Griffin manufactures and markets its own brands of high-quality fungicides, insecticides, and herbicides, which are used for a wide variety of crops in virtually every major agricultural market worldwide.

Gustafson, Incorporated. Contact: Ray Knake, 8309 Ham-montree Drive, Urbandale, IA 50322. Gustafson, Inc., is the largest developer and marketer of seed treatment products in North America. Both chemical and biological products are available as seed treatments for protective and systemic suppression against both soil and foliar diseases and insects. The company annually supports plant pathologists in North America in an effort to control more diseases with seed applied products.

H. J. Heinz Co. Contact: Davy Emmatty, 13737 Middle-ton Pike, Bowling Green, OH 43402; 419/823-1821, Fax: 209/832-4217. H. J. Heinz Company is a worldwide provider of processed food products and nutritional services. Heinz's food varieties now number more than 3,000, and its business extends to loyal consumers in more than 200 countries and territories. The company's two strongest global brands are Heinz and Weight Watchers, which in the United States are joined by powerful names such as Ore-Ida, StarKist, 9-Lives, and many others. Heinz provides employment for approximately 35,500 people full-time, plus thousands of others on a part-time basis and during seasonal peaks. Heinz North America develops and markets hybrid seed of processing tomato varieties to Heinz growers and to the industry

worldwide through a network of dealers. Seed development research stations are located in Stockton, California; Bowling Green, Ohio; Leamington, Ontario; and Girdarre, Australia.

Institute for Forest & Lands. Contact: Jean-Daniel Enggist, Ape Research, Library, Birmensdorf 8903 Switzerland; Fax: 411-739-2215. The Swiss Federal Institute for Forest, Snow and Landscape Research is owned by the Swiss State. It was founded in 1885.

Institute of Arable Crops Research. Contact: S. Allsopp, Rothamsted Experimental Station, Hertfordshire, AL5 2JQ, United Kingdom; +44-0-582-763133; Fax: +44-0-582-760981. The Institute of Arable Crops comprises three laboratories, Rothamsted Experimental Station (founded 1843), Long Ashton Research Station (founded 1903) near Bristol, and Broom's Barn Experimental Station, near Bury St. Edmunds. The Institute seeks to increase understanding of the mechanisms by which diseases, pests, weeds, and the environment constrain yield and quality, and of soil and plant processes that affect crop growth. Research is aimed at devising innovative, environmentally sympathetic crop protection strategies and systems. Current research focuses on cereal, oilseed, and potato pathogens and upon the biodeterioration of stored products.

ISK Biosciences Corporation. Contact: Gary L. Eilrich, 5966 Heisley Road, Mentor, OH 44061-8000; 216/357-4100, Fax: 216/354-9506. ISK Biosciences Corporation, with headquarters in Mentor and an Americas Business Office in Marietta, Georgia, has primary responsibility for development, registration, and sale of ISK's products in the Americas and responsibility for product stewardship of all U.S.-sourced products worldwide. ISK Biosciences brings to the world of agricultural chemicals advanced product development, state-of-the-art manufacturing facilities, and sophisticated marketing techniques to serve a growing global market. These basic capabilities have resulted in a line of superior weed and disease control products like Bravo and Daconil 2787 fungicides that significantly improve the health of turfgrass and ornamental plantings and increase the quality and yields of such crops as peanuts, bananas, wheat, stone fruit, and vegetables. Bravo and Daconil 2787 are supported by a complete toxicology database and extensive residue studies that demonstrate low dietary and worker exposure. Chlorothalonil meets the negligible risk standard proposed by the National Academy of Sciences. ISK Biosciences is uniquely positioned to respond to promising new opportunities and is developing a new contact nematicide (fosthiazate) and a new broad-spectrum contact fungicide (fluazinam), both products discovered by the parent company Ishihara Sangyo Kaisha. Fluazinam is currently available in some Latin American countries and Mexico under various trade names (Shogun, Legacy, Altima, and Frownicide).