

Jules Janick

Curriculum Vitae

ACADEMIC RECORD

Degrees Received	Institution	Dates
B.S.	Cornell University – Agriculture,	1951
M.S.	Purdue University -	1952. (Genetics and Plant Breeding)
Ph.D.	Purdue University -	1954, (Genetics and Plant Breeding)
D.S. Agr (Hon)	University of Bologna - Agricultural Science,	1990
Doctor Honoris Causa,	Technical University of Lisbon,	1994
Doctor Philosophiae, Honoris Causa,	Hebrew University of Jerusalem,	2007
Doctor Honoris Causa,	University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca, Romania,	2010

Appointments

Research Fellow, Purdue 1951-1954
Instructor, Purdue, 1954-1956
Assistant Professor, Purdue, 1956-1959
Associate Professor, Purdue, 1959-1963
Honorary Research Associate (sabbatic), University College London, England 1962
Professor Purdue, 1963-1988
Horticulturist (Purdue-Brazil contract) Rural University of Minas Gerais, 1963-1965
Visiting Colleague (sabbatic), University of Hawaii, 1969
Visiting Professor (sabbatic) University of Pisa, Italy, 1985
Honorary Research Associate (sabbatic) University College, London, England 1985-1986
James Troop Distinguished Professor, Purdue 1988-
Director, Center for New Crops and Plant Products Purdue 1990-

Organizations - membership

American Society for Horticultural Science
American Pomological Society
International Society for Horticultural Science
American Association for the Advancement of Science
Sigma Xi

Other Activities

Review Editor, Journal of American Society for Horticultural Science (1969-1970).
President, Lafayette Chapter, American Recorder Society (1970-1971).
Board of Directors, American Society for Horticultural Science (1970-1978; 1986-1988).
Editor, HortScience, a publication of the American Society for Horticultural Science (1970-1981);
Science Editor (1982-1983).
Departmental Review Committee, University of New Hampshire (1971).
President, Pear Breeders' Cooperative (1971-1973).
Consultant, World Bank Agricultural Research and Extension Development Mission to Indonesia
(1973).
Contributing Editor, Horticulture Magazine (1976-1978; 1982-1984).
Editor, Journal of the American Society for Horticultural Science (1976-1981); Science Editor (1982-
1983).
Consulting Editor, AVI Publishing Company, Westport, Connecticut (1977-1982).
Consultant, Rodale Press (1978).
Editor, Horticultural Reviews, AVI, Timber Press, Wiley (1978-2016).

Active Member, Campbell Soup Research Advisory Council (1978-1982).

Member, USDA/CR Review Team for the Department of Horticulture, University of Wisconsin, December 3-7, 1979.

Member, USDA/CR Review /Team for the Department of Horticulture, University of Mississippi, October 27-30, 1980.

Advisor (Horticulturist) Purdue University Institute Development Program, Portugal, September 10 – October 10, 1981.

Member, Scientific Advisory Board, DNA Plant Technology Corporation (1981-1986).

Consultant, International Plant Research Institute (1981-1982).

Member, USDA/CR Review/Team , Department of Horticulture, Oregon State University, April 5-8, 1982.

Editor, Plant Breeding Reviews, AVI, Timber Press, Wiley (1982-2016).

Visiting Scholar, Virginia Polytechnic Institute and State University, November 8-9, 1982.

Associate Editor (Book Reviews), HortScience, a publication of the American Society for Horticultural Science (1983-1987).

Advisor (Horticulturist), Purdue University Institute Development Program, Portugal, May 11 - June 9 1983.

Consultant, John Wiley & Sons (1983-2017).

Expert witness, IRS Proposed Tax Regulations, March 8, 1984, U.S. Tax Court, San Francisco, Saglia v. Commissioner, September 22, 1986

Advisor (Horticulturist), Graduate Program in Horticultural Science, University of Guelph. May 27-29, 1986.

Chief of Party/Advisor (Horticulturist), USAID/OICD Portuguese Minister of Agriculture, June 8-28, 1986.

Member CSRS Review Team for the Department of Plant Sciences, University of Delaware, November 18-21, 1986.

Member, U.S. Study Group, Science Journal Feasibility Study for Africa, American Association for The Advancement of Science, 1986-1987.

Consultant, Weyerhaeuser Corporation, 1986-1987.

Chairman, BARD panel review (Horticulture), 1986-1987.

Chief of Party/Advisor (Agricultural Research). USAID/OICD Portuguese National Institute for Agricultural Research, May 23-June 13, 1987.

Consultant, Stark's Bros. Nursery, 1987-1988.

Member, CSRS Review Team for the Fruit Science Department, University of Florida, December 7-11, 1987.

Member, Advisory Board, CRC Handbook of Plant Science in Agriculture, 1987.

Consultant, USAID/Moroccan Project, Agadir, Morocco, December 26, 1987-February 28, 1988.

Consultant, Luso-American Development Foundation, Project Assessment, April 11-15, 1988.

Participant, Workshop on International Horticulture, Rutgers University, May 29-31, 1988.

Visiting Scientist, Horticultural Research Institute of Ontario, July 4-15, 1988.

Expert Witness, B. Hare vs. Stark Nursery, Greenville, SC, August 3, 1988.

Advisory Board, Superior Farming, Bakersfield, California, 1988.

Consultant, Food and Agriculture Organization of the United Nations, Yang Ling/Xian Shaanxi Province, People's Republic of China, December 14, 1988-January 3, 1989.

Consulting Editor, Timber Press, 1989-1991.

President, Parlor Club, Lafayette, Indiana, 1990-1991.

Participant, Gordon Research Conference, Plant Cell and Tissue Culture, Plymouth, New Hampshire, 1991.

ASHS Representative to ISHS Council (International Society for Horticultural Science), 1990-2002.

Member, New Crop Advisory Committee (AC) New Crops, 1993

International Advisory Board, Third Intern. Symposium on In Vitro Culture and Crop Breeding, 1994

Panel Member, Plant Production and Protection (Biology) of USDA Small Business Innovation Research, Feb. 16-17, 1994.

International Advisory Committee for International Centre for Underutilized Crops. Southhampton, England, 1996.

Council Member, International Society for Horticultural Science (US Representative-ASHS), 1994-2000.

Audio Visual Presentation for Meijer Botanical Garden, Grand Rapids, MI, 1996.

Advisory Committee, American Pomological Society, 1995-1997

Chair, CAST Writing Group on New Crops, 1995/1996.

Topic Manager, Plant Production and Protection (BIOLOGY), Small Business Innovation Research (SBIR) Programs, USDA, 1995/1996.

Participant CAST Congressional Briefing (Diversifying US Agriculture with New Crops), Feb. 12, 1996

Advisor National Plant Breeding Study, 1995-1997.

Participant, Agriculture Review Team, Portuguese University of Science & Technology, Sept. 30-Oct. 11, 1996.

Associate Editor, Elizabethan Review, 1996-2000

Editorial Consultant, Sunset National Garden Books, 1996.

Member, Rosati Prize Committee, ISHS, 1997.

Chairman, Working Group 5, World Conference on Horticultural Research, 1997-1998.

Policy member, Historic Horticulture Site, ASHS, 1997-2003.

Member, Investment Committee, ISHS, 1998-

Consultant, International Atomic Energy Agency, Vienna, Austria, 1998

Technical Advisor to Variety Labeling Task Force, U.S. Apple Association, 1998

ASHS, Horticulture Landmarks, 1998-2003

ASHS Press, Editor-in-Chief, 1998-2003

Scientific Committee for "Fruits", Cirad-Fehor, France

ISHS Publication Committee, 1999-2002

External PhD Examiner, University of Helsinki, Finland, 1999.

Reviewer for Agricultural Research at Universities, Portuguese Minister of Science and Technology, 1999.

Editorial Board, Food Encyclopedia, Scribners, New York, 2000-2002.

Editorial Board for Agriculture, Encyclopedia Britannica, 2000, Chicago.

Consultant, Delmonte Corporation, 2000.

External PhD Examiner, University of Sweden, Balsgaard. 2001.

Board Member ISHS, 2002-2010

Convener, Fruit Breeding symposium, International Horticulture Congress, 2002.

Science editor, *Chronica Horticulturae* (ISHS), 2002-2011

Editorial Board, *Acta Horticulturae* 622, 2003

Member of Wolf Prize in Agriculture Selection Committee, The Wolf Foundation, Jerusalem, Israel, 2003, 2008

European Union panel evaluation (Integrated Project), 2005

FCT Review Board (Foundation of Science and Technology), Lisbon, Portugal. 2006

Reviewer and Rapporteur for ISAFRUIT project of the European Union, 2008, 2009, 2010

Portfolio evaluation. Charter Oaks State College. 2008, 2011

Swedish University Reviewer, Upsalla, Sweden, 2009

Ager Project Examiner (Italy) 2010

Colloquium Convenor, International Horticultural Congress 2010.

University of Connecticut External PhD Examiner 2010, 2011

Judge, Pitschel Prize 2013, 2014, 2015

Distance Education Committee, Colege of Agricvutlure 2013-2014

Advisory Board, South African Journal of Plant and Soil 2014x

Honors and Awards

Sigma Xi - 1954

Paul Howe Shepard Award, American Pomological Society - 1960 and 1970

Marion Meadows Award, American Society for Horticultural Science-1971

Gamma Sigma Delta - 1973
 Fellow of the American Society for Horticultural Science - 1976
 Stark Award, American Society for Horticultural Science - 1978
 Wilson Popenoe Award, American Society for Horticultural Science-1980
 Kenneth Post Award, American Society for Horticultural Science - 1981
 Fellow, Portuguese Horticultural Association (Horticolegio de Honra,
 Associacao Portuguesa de Horticultura) - 1981
 Stark Award, American Society for Horticultural Science - 1982
 N. F. Childers Award (graduate teaching), American Society for Horticultural Science - 1982
 Wilder Certificate of Recognition, American Pomological Society - 1984
 Vegetable Publication Award, American Society for Horticultural Science - 1986
 President, American Society for Horticultural Science - 1986-1987
 Fellow, American Association for the Advancement of Science - 1988
 James Troop Distinguished Professorship in Horticulture - 1988
 Dottore (ad honorum) Scienze Agrarie (Honorary Doctorate in Agricultural Science), University of
 Bologna, Italy - 1990
 Phi Kappa Phi - 1994
 Doctor *Honoris Causa*, Technical University of Lisbon, Portugal - 1994
 Wilder Silver Medal, American Pomological Society - 1996
 Indiana Horticultural Society Recognition Award (Golden Apple) - 1996
 B.Y. Morrison Lecturer, United States Department of Agriculture - 1997
 Commendation resolution, American Pomological Society - 1998
 Spencer A. Beach Lecturer, Iowa State University, Ames, Iowa - 2000
 Horticultural Writing Award, American Horticultural Society, Alexandria, Virginia – 2001
 Group Honor Award for Excellence, USDA, 2001
 Certificate of Appreciation, CSREES, 2001
 Fruit Cultivar Award (Prima), American Society for Horticultural Science, 2002.
 Outstanding Service Award, American Pomological Society, 2002.
 ASHS Distinguished International Horticulturist, Career Award, 2003
 ASHS Tex Frazier Lecturer, 100th Anniversary of ASHS, Providence Rhode Island.
 Fulbright Distinguished Lecturer, University of Pisa, 2004
 Corresponding Member, Academia Nazionale di Agricoltura (Italian National Academy of
 Agriculture) 2004
 Milo Gibson Award, North American Fruit Explorers. 2004
 Distinguished Service Award. Indiana Horticultural Society, 2005.
 Kermit A. Olson Memorial Lecturer. Department of Horticultural Science, University of Minnesota,
 St. Paul. March 23. 2005.
 Dermot Coyne Memorial Lecturer. Lincoln, Nebraska, Sept. 29 and 30. 2005
 Fellow, International Society for Horticultural Science, 2006
 Certificate of Appreciation, International Horticultural Congress, Seoul Korea, 2006
 Patent Recognition: H2-169 Pear and Coop 39 Apple, Purdue Universtiy, 2006
 A.E. Thompson Career Award of the Association for the Advancement of Industrial Crops.
 San Diego, California, 2006
 Donald N. Maynard Endowed Lecturer, University of Connecticut, Storrs, 2006.
 Doctor Philosophiaem Honoris Causa, Hebrew University of Jerusalem, 2007
 À titre de conférencier de prestige pour l'année 2007-2008 (2008). Centre de recherche en horticulture,
 Université, Laval, Quebec City, Canada.
 ASHS Horticulture Hall of Fame. 2009
 Gold Medal, Dr.Prem Nath Agricultural Science Foundation, International Conference on Horticulture,
 Bangalore India. 2009
 Patent Recognition (2010) Purdue University
 Recognition, Purdue-Brazil Project, Winesap Apple, April 12. 2010
 Doctor Honoris Causa. University of Agricultural Sciences and Veterinary Medicine Cluj-Napoka,
 Romania, October 29, 2010]

Honorary Member, International Society for Horticultural Science. August 24, 2010
Lifetime Achievement Award. National Association of Plant Breeders. May 23, 2011
Fruit Cultivar Award (GoldRush), American Society for Horticultural Science, 2011.
Patent Recognition, 'Adagio' Arugula, Purdue University, 2011
Finalist. Morrill Award, Purdue University, 2012
H. Marc Cathey Award. American Horticulture Society 2014
Purdue University, Innovator Hall of Fame,. 2016
Purdue University, Faculty Recognition., 65 years of Service. 2017

Research Programs

Genetics and cytogenetics of sex determination (spinach)
Fruit breeding (pear, apple, strawberry)
Plant response to population pressure (tomato, chrysanthemum, carnation)
Genetics of anthocyanin coloration (eggplant)
Vegetable breeding and seed production (in Brazil)
Tissue culture in relation to crop improvement
Metabolite production from asexual embryos (embryogenics)
In vitro propagation (cacao, cephalotaxus, vanilla, borage)
Synthetic seed (carrot, celery)
New crops research
Crop Iconography and Horticulture
Studies on the Voynich Manuscript

Research Grants (total, \$2,340,110)

NSF G4496 Studies on the genetics of sex determination, 1957-1960, \$5,000
NSF G14150 Cytogenetic aspects of sex determination, 1960-1962, \$15,000
Purdue XR Grants, 1959, 1968, 1971, 1977, 1983, \$35,000
USDA Cooperator Genetics of Pear, 1974-1978, \$20,000
USDA Cooperator Tissue Culture, 1977-1979, \$20,000
American Cacao Research Institute, 1977-1979, \$20,000
Trask Award (Purdue Research Foundation), *In vitro* cocoa production, 1978, \$11,000
Showalter Fund Award (Purdue Research Foundation), A biochemical analysis of *in vitro* seed development, 1978, \$10,000
Chocolate Manufacturers Association, *In vitro* cacao research, 1979-1983, \$570,000
Editorial intern (Imperial Press, ASHS), 1979-1980, \$5,000
American Seed Research Foundation, *In vitro* production of seeds, 1980-1982, \$15,000
American Seed Research Foundation, Encapsulation of asexual embryos, 1982-85, \$15,000
American Seed Research Foundation, Synthetic seed technology, 1986-89, \$15,000
USAID/Title XII Micropropagation of Tropical Plants, 1982-1985, \$20,000
USDA Cooperator, Cuphea Research, 1984-1985, 1986, 1987, \$27,000
Cancer Research, 1985-1986, \$5,000
USAID Propagation and improvement of *Theobroma* spp. by cell and tissue culture, 1986-1990, \$150,000
New Crops Symposium (USDA, CSRS, CST, Eli Lilly Co., Weyerhaeuser Corp., Proctor & Gamble Co. Dow Chemical, Pioneer Hybrid), 1988, \$29,000; 1991, \$26,500; 1995, \$29,000
Value Added Center, Department of Commerce, State of Indiana, 1989, Basil Essential Oils, \$16,000
Indiana Corporation for Science and Technology, 1990-92, New Crops Initiative, \$194,995; 1991, \$202,222; 1993, \$150,000; 1994, \$127,000
Trask Fund (\$14,000), FAO (\$5,000), Purdue Research Foundation, 1997
Trask Fund (\$10,000), Indiana Office Commissioner of Agriculture (\$22,000), 1998
Fund for Rural America, USDA, Center Grant (\$1,585,076). Purdue share = \$197,893, 1998
New Crop Symposium budget (\$90,000), \$14,000 for proceedings publication, 1998.
Indiana Office of Commissioner of Agriculture (\$22,000), 1999 – User friendly Crop Information

System; (\$24,000), 2000; Marketing Herbs and Medicinals, (\$22,000), 2001; Innovative Marketing, (\$25,000), 2002.
Mint Industry Research Council, \$5000 annually (with A. Whipkey). (2002 -2006)
Online Teaching, School of Agriculture \$12,000 (2013-2014)
Lilian Goldman Charitable Trust \$20,000, (2007-2008); \$30,000 (2009-2010); \$20,000 (2012-2014), \$20,000 (2015-2016)
Gardens Alive! gift, \$5000 (2007 - 2008)
Lilian Goldman Charitable Trust, \$35,000, Voynich Project (2 years 2014-2016).

Postdoctoral Associates

P. L. Pfahler (1957)
J. Ellis (1958-1959)
S. Bose (1960)
Muneo Iizuka (1960-1962)
Chi Won Lee (1977)
Valerie Creaser Pence (1977-1980)
Daniel C. Wright (1979-1981)
Andrzej Kononowicz (1981-1983)
Halina Kononowicz (1981-1983)
Shankar Singh (1982-1983)
Sherry L. Kitto (1984)
Yong-Hwan Kim (1986-7, 1988-9)
Hark-Bong Park (1987-8)
Jehoshua Saranga (1989-1990)
Antonio Figueira (1993)
Jorge F.S. Ferreira (1995)

Graduate Students (degrees awarded)

M.S.: D. L. Mahoney, S. S. Thompson, Luis Mimbella Leyva, J. Pelluzio de Campos, E. C. Tigchelaar, R. L. Bell, Claire Sawyers, Rebecca Goetz, Marcos Paiva, Yi-Chang Wang, James Quinn, Christiane Cabral-Velho, Les Frey

Ph.D: L. D. Topoleski, W. B. Sherman, E. C. Tigchelaar, R. L. Fery, C.W. Fowler, H. G. Hughes, R. M. Skirvin, Chi Won Lee, Catherine Lundergan, R. L. Bell, R. L. Scorza, Marcos Paiva, Sherry L. Kitto, Hamid M. Elhag, Yi-Chang Wang, Antonio Figueira, Jorge F.S. Ferreira

Administration

University: Editorial Board, Purdue University Press - (1992-)
Integrity in Scholarship and Research Ad Hoc Committee - (1990 - 1992)
Conflict of Interest Task Force (PRF) (1990)
University Patent and Copyright (1979)
University Senator (1968, 1977 - 1979 at large), 2018-
Convocation Committee (1965-1967)
Visual Arts Committee (1967-1970, 1992-)
Chairman 1969-1970)

School: Agriculture. Science Committee (1967-1970), Chairman 1968
Chairman Agricultural Senators (1979)
Agricultural Complex Task Force (1981-1982)
Director Selection Committee (1981)
Education Policy and Faculty Affairs (1986)
Agriculture Advisory Committee on International Programs (1993-)
Chairman Agricultural Senators (1996-1997)

Disatance Education (2013-2014)
Land Grant University for Africa, Dean Committee (2014)

Department:

Chm. Genetics Section
Chm. Graduate Committee
Chm. Research Committee
Chm. Library Committee
Chm. Social Committee
Program Coordinator: Commercial and Public Horticulture

Teaching

Science and Communication (Purdue)
History of Horticulture (Purdue & Scola Speriore Sant' Ana)
Literature of Horticulture (Purdue)
Genetics (Purdue)
Plant Breeding (Purdue)
Pomology (Purdue)
Tropical Horticulture (Purdue. Distance Education. PUrdue)
Plant Propagation (Purdue)
Seed Production (Brazil, in Portuguese)
Plant Breeding (Brazil, in Portuguese)
Advanced Genetics and Cytogenetics (Brazil, in Portuguese)

FOREIGN ASSIGNMENTS

1958 Canada (one week) to participate in International Genetics Congress

1962 England (six months). Honorary Research Associate at University College, London. Visits to Belgium (to participate in International Horticultural Congress), Holland, Italy, Spain, France

1963-65 Brazil. Horticulturist with Purdue (USAID Contract) at the Rural University of Minas Gerais (Now Federal University of Vicosa). Visits enroute to Puerto Rico, Trinidad, Peru, Ecuador, Panama, Guatemala, Mexico

1968 Japan (three weeks) to participate in International Genetics Congress

1970 Israel (three weeks) to participate in International Horticultural Congress

1973 Indonesia (three weeks) consultant to World Bank on Agricultural Research and Extension Development Mission

 Poland, Hungary, Yugoslavia (3 weeks) to participate in International Horticultural Congress

1976 Puerto Rico (1 week) to participate in the 24th Annual Meeting of the Tropical Region of the American Society for Horticultural Science

1979 Mexico (1 week) to participate in the 26th Annual Meeting of the Tropical Region of the American Society for Horticultural Science

1980 Costa Rica (1 week in March; 1 week in December) to collect cacao clones

1981 Portugal (1 month) Advisor, Purdue University Institute Development Program

- Colombia (1 week) Attend 8th International Cacao Research Conference
- 1983 Costa Rica (1 week) Coordinate Research Studies for Title XII
Portugal (1 month) Advisor, Purdue University Institute Development Program
Mexico (1 week) American Society For Horticultural Science Postconference Tour
- 1985 Italy (3 months) Visiting Professor, University of Pisa, Italy
- 1985-86 England (3 months) Honorary Research Associate, University College London, England
- 1986 Portugal (3 weeks) Advisor USAID/INA, Chief of Party, Portuguese Ministry of Agriculture
Costa Rica (1 week) Tropical Region American Society for Horticultural Science
- 1987 Portugal (3 weeks) Advisor USAID/OICD, Chief of Party, Portuguese Ministry of Agriculture
Brazil (2 weeks) Germplasm Collection
Morocco (2 months) Consultant, USAID/Minnesota. Consultant on Fruit Breeding and Horticulture
- 1988 Portugal (1 week) Consultant, Luso-American Development Foundation. Project Assessment: Horticultural Crops for Freezing
Canada (2 weeks) Visiting Scholar. Horticultural Research Institute of Canada, Simcoe,
- 1988-89 People's Republic of China (3 weeks) Consultant, FAO. Project assignment: Tissue Culture and Pomology
Italy, Culture and Horticultural Breeding. International Society for Horticultural Science and University of Bologna
- 1990 Italy (1 week) Participate in Agriculture and the Environment Conference; receive honorary degree;
France (1 week) visit BioSem Laboratory in Aubiere
Italy (1 week) Participate in XXIII International Horticultural Congress, Florence
Ecuador (1 week) Participate in National Plant Tissue Culture Conference, Ambato
- 1991 New Zealand (3 weeks) Keynote speaker for the Second International Symposium on Kiwifruit, seminar presentations at Massey University and DSIRO, Auckland
- 1992 Israel (4 weeks) Participate in International Conference on Development of New Crops, Jerusalem, visiting professor at the Institute for Applied Research, Ben-Gurion University of Negev
Ecuador (1 week) Consultation with Fundagro on Cacao Research, Lima, Pichilinga
Argentina (1 week) Keynote Speaker 23rd Intern. Seed Testing Congress, Oct 28 - Nov. 7, Buenos Aires
- 1993 France, Italy, Germany, Belgium (1 month) Arrange for licensing of PRI apples
Ivory Coast (1 week) Participate in 11th International Cocoa Research Conference, Yamoussoukro
Canada (2 days) (New Brunswick) Participate in Apple and Pear Breeders Committee meeting
Germany (1 week) Disease resistant apple meeting, Ahrweiler
- 1994 Portugal (1 week) Honorary degree, research visits
Australia (3 weeks) Lecture tour, Australian Society for Horticultural Science
Japan (2 weeks) Nursery visit, attended 24th International Horticultural Congress, Kyoto.
- 1995 Israel (2 weeks) Lecture at Hebrew University

- Turkey (3 weeks) Initiate cooperative apple program with Cukurova University (Adana) and Ege University (Agadir)
 Canada (1 week) Annual meeting American and Canada Society for Horticultural Science
 France, Italy (2 weeks) visit with European Apple Consortium; ISHS Counsel Meeting, Montpellier
- 1996 Bahamas, Nassau (1 week) Participant in organizing conference of Encyclopedia of Life Support System
 Lisbon, Portugal (1 week) Panel member (Grants) of Praxis XXI, Horticulture and New Technology; (2 weeks) Member of team to evaluate R&D services of Instituto Nacional de (INIA) for the Minister of Science and Technology
 Southampton, England (1 week) Invited speaker, Domestication, Production, Utilisation of New Crops: Practical Approaches
- 1997 Auckland, New Zealand (1 week) ASHS Representative to Council of International Society for Horticultural Science
 Lisbon, Vilamoura, Portugal (1 week) INIA-PST Meeting. Keynote Speaker II Congresso Iberoamerican, III Congresso Iberoamerican, III Congresso Iberica de Ciencias Horticolas.
 Cordoba, Spain (1 week) Lecture and visit to Consejo Superior de Investigaciones Cientific
 Amsterdam, The Netherlands (1 week) International Peat Conference. Keynote Speaker.
 Puerto de la Cruz, Tenerife, Canary Island, Spain (1 week). International Symposium on Bananas in the Subtropics. Keynote Speaker.
 Mexico City (1 week). Participant in CIMMYT conference on Heterosis.
- 1998 Vienna (1 week), Consultant International Atomic Energy Agency/FAO
 Italy (1 week), World Conference on Horticultural Research, chairman of Working Group on Policy, Speaker
 Japan (1 week), Nara International Symposium, Beyond the Horizon of Plant Science: Plant Biotechnology save the Global Crisis of Food and Environment, Speaker.
- 1999 Korea and China (2 weeks), Lecture at National Horticultural Research Institute, Suwon, Korea.
 Speaker for Horticultural Society for Horticultural Science at Kyung Hee University, Gyeongsang National University and Cheongang University.
 Finland and Sweden (2 weeks), Outside examiner for PhD examination in Finland.
 Portugal and Azores (1 week). Review of agricultural research at universities for the for Science and Technology for the Ministry of Science and Technology.
- 2000 Hamburg, Germany (1 week), Keynote speaker, 3rd International Crop Science Society.
 Budapest, Hungary (1 week), Speaker, Saint Stevens Days.
 Ferrara, Italy (1 week), Banquet speaker, VII International Pear Symposium.
 Trento, Italy (1 week), Speaker, ISHS Symposium on Apple Breeding for Scab Resistance.
 Cairo, Egypt (1 week), Speaker and Participant in ISHS Executive Council Meeting.
- 2001 Edmonton, Alberta, Canada (1 week). Speaker, Western Canada Conference on Medicinal and Aromatic Plants.
 Europe (3 weeks). Fumel, France. Meeting with Pepinieres Verges Escande. Cuneo, Italy. Piedmonte Asprofruit. University of Bologna, Italy. University of Padua, Italy, . Swedish University of Agricultural Science, Balsgaard, Sweden.
 Toronto, Canada (1 week). International Horticultural Congress.
 Leuven, Belgium (1 week) ISHS Board Meeting
- 2003 Mexico City, Mexico (1 week) Arnold Hallauer International symposium on Plant Breeding,

Aug 17-22, Cimmyt,
Angers, France (1 week) Eucarpia Symposium on Fruit Breeding
Seoul Korea (1 week) ISHS Board Meeting.

2004. Pisa, Italy, (3 months, March 27 to June 1), Fullbright Distinguished Lecturer
Travel to Florence, Naples, Catania, Bologna, Rome
Chania, Crete (1 week,) ISHS Board Meeting
Coolum, Australia, (1 week) ISHS Board Meeting
Lisbon, Portugal (1 week, Nov 15-21), FCT grant review, Coordinator of Evaluation and Selection Panel
- 2005 Arusha, Tanzania (1 week, January Feb. 7 – 15). ISHS Board Meeting, CRC meeting, USAID Brussels, Belgium (1 week, April 2-7) EU Panel; Leuven, (ISHS), (April 7-9); Avignon, INRA, France Porto, Portugal, V Congresso Ibérico Ciências Hortícolas, keynote speaker (1 week, May 20-27; Extremadura Spain, Cordoba, Madrid (May 28-June 6). Seminar at Institute of Sustainable Agriculture, Cordoba
Norway, Lillhammer, ISHS Board, Oslo, Bergen, (June 21-July 5)
Italy, Rome, ISHS Board (Nov. 29-Dec. 3); Florence, Seminar at Georgofili (Dec 3-Dec 8); Bologna, seminar (Dec 8-Dec 11); Pisa (two lectures), Dec. 11-14.
2006. China (1 week, March 29-April 8). II International Loquat Symposium, ISHS, Guangzhou and Putian Summerland, BC, Canada (1 week, May 13-May 18). ISHS Strategy and Board Meeting
Turkey (1 week, July 12 –July 19) II International Apricot Symposium, Malatya, Turkey
Korea (2 weeks, Aug. 7 to Aug 19) ISHS International Horticultural Congress, Seoul.
Greece (1 week, Sept. 27 –October 6), International Symposium: Increasing Efficiency of Maize Breeding in the Genomic Era. Thessaloniki, Plenary speaker; Sept 29;
Lecture at University of Athens, October 4.
Portugal (1 week) December 2 – 8) Panel Chariman for FCT (Portuguese Foundation for Science and Technology)
2007. UK (1 week, January 7 – 16) Wisley, RHS meeting, ISHS/JHSB meeting, Oxford (St. Catherine), Suffolk, Trustees meeting of the Journal of Horticultural Science and Biotechnology
Albacete, Spain (1 week) ISHS Board Meeting
Israel (2 weeks); recipient of Honorary Degree, Hebrew Universty of Jeruslaem, visits to Ne've Yaar, Golan, Rehoveth
Brazil, Florianopolis (1 week) ISHS Board Meeting
UK (4 days), Wessex, Juror for Wolf Prize.
2008. University of Laval, Quebec City (3 days), Distinguished Lecturer.
Agadir, Morroco (10 days, April 5- April 17) ISHS Board Meeting
Avignon and Paris, France May 19 to May 28 Cucurbitaceae 2008
Plovdiv, Bulgaria, Sept. 8-14, ISHS Board Meeting.
2009. Bangkok, Thailand (April 12 –April 24) ISHS Board Meeting.
Upsalla, Sweden (May 1-8 Review of Swedish Agricultural University (SLU)
Capetown, South Africa (Sept 29- Oct. 5) ISHS Board Meeting
Tokyo, Japan, Nov. 18-Nov. 22) European Pear Forum, Keynote
New Delhi, Bangalore, India, Dec. 3- Dec. 9. Keynote address, World Horticultural Conference 2009)
2010. Brussels, Germany, Luxembourg, (April 18-26) ISHS Board Meeting
Turkey, III International Symposium on Loquat. Antakya Turkey (May 3-6)
Portugal, August 12-29, ISHS Board Meeting and 28th International Horticultural Congress; Lisbon. Colloquium chairman and presenter.
Romania, Dr. Honoris Causa recipient, Univesity of Agricultural Sciences and Veterinary

Medicine Cluj_Napoca, Sept 28-October 2, 2010.

- 2011 South Africa, Pretoria, (January 15-22, 2011), Combined Congress of South African Societies of Horticultural Science, Crop Production, Soil Science, and Weed Science. Keynote speaker. Chongqing and Shimian, China. (May 23-29) Visit to Southwest University, Chongqing and attendance at V National Symposium on Loquat, Shimian
Vicosa, Brazil, Dec. 13-16, Celebration of 50th anniversary of the post graduation program in phytotechnia. Lectures and presentations.
2012. Athens, Greece, May 23-26. Presentation at the 5th International Conference on Mediterranean Studies Italy (Saluzzo) and France (Angers, Agen, Avignon) (Sept 5-15),
Visit to inspect Purdue apples selections.
Bento Gonçalves, Brazil. October 21-25. Keynote speaker. XXII Congresso Brasileiro de Fruticultura.
2013. Chillan and Santiago, Chile, April 1-5. Presentations at INIA field day and lecture at seminar “Manejo De pre y proscosecha en heurtos de manzano y seleccion de nuevas variedades in progfams de mejoramiento] genetica de manzanosa: Casos de Exi
2014. Quanzhou China, and Palermo, Italy (Sicily). May 6-16. Consult and present lecture in China. Guangdong Higher Education Institute, South China Agricultural University. May 8-11; Attend International Symposium on Loquat in Palermo (May 12-15).
Brisbane, Australia, Participate in World Horticultural Congress. August 24-29.
Angers, France. Workshop on History and Plants Dec..8 and 9.
2018. Brisbane, Australia. Seminar on Voynich Codes at University of Queensland, October 17.

JOURNALS AND REVIEWS

Jules Janick. (Editor). HortScience. A publication of the American Society for Horticultural Science

Vol 5, 621 p. 1970
Vol 6, 686 p. 1971
Vol 7, 649 p. 1972
Vol 8, 576 p. 1973
Vol 9, 692 p. 1974
Vol 10, 724 p. 1975
Vol 11, 724 p. 1976
Vol 12, 721 p. 1977
Vol 13, 867 p. 1978
Vol 14, 935 p. 1979
Vol 15, 960 p. 1980
Vol 16, 947 p. 1981
Vol 17, 1022 p. 1982
Vol 18, 1058 p. 1983

Jules Janick. (Editor). Journal of the American Society for Horticultural Science

Vol 101, 732 p. 1976
Vol 102, 840 p. 1977
Vol 103, 864 p. 1978
Vol 104, 916 p. 1979
Vol 105, 960 p. 1980
Vol 106, 840 p. 1981
Vol 107, 1202 p. 1982
Vol 108, 1106 p. 1983

Jules Janick, (Editor). Horticultural Reviews.

Vol 1, 485 p. 1979
Vol 2, 544 p. 1980
Vol 3, 468 p. 1981
Vol 4, 281 p. 1982
Vol 5, 410 p. 1983
Vol 6, 427 p. 1984
Vol 7, 570 p. 1985
Vol 8, 392 p. 1986
Vol 9, 445 p. 1987
Vol 10, 446 p. 1988
Vol 11, 470 p. 1989
Vol 12, 509 p. 1990
Vol 13, 452 p. 1992
Vol 14, 472 p. 1992
Vol 15, 469 p. 1993
Vol 16, 406 p. 1994
Vol 17, 456 p. 1995
Vol 18, 379 p. 1997
Vol 19, 441 p. 1997
Vol 20, 341 p. 1997
Vol 21, 279 p. 1997
Vol 22, 324 p. 1998
Vol 23, 366 p. 1999
Vol 24, 460 p. 2000
Vol 25, 287 p. 2001
Vol 26, 348 p. 2001
Vol 27, 381 p. 2001
Vol 28, 482 p. 2003
Vol 29, 403 p. 2003
Vol 30, 526 p. 2004
Vol 31, 414 p. 2005
Vol 32, 478p. 2006
Vol 33, 450p. 2007
Vol 34. 522p. 2008
Vol 35. 529p. 2009
Vol 36, 371p. 2010
Vol 37. 399p., 2010
Vol 38, 429p. 2011
Vol 39, 457p. 2012
Vol 40, 434p. 2012
Vol 41, 541p. 2013
Vol 42. 487p. 2014.
Vol 43 397p. 2015
Vol 44, 437p. 2016

Jules Janick, (Editor). Plant Breeding Reviews.

Vol 1, 397 p. 1983
Vol 2, 327 p. 1984
Vol 3, 442 p. 1985
Vol 4, 407 p. 1986
Vol 5, 446 p. 1987

Vol 6, 406 p. 1989
Vol 7, 230 p. 1989 (The National Plant Germplasm System of the United States)
Vol 8, 388 p. 1990
Vol 9, 402 p. 1992
Vol 10, 374 p. 1992
Vol 11, 333 p. 1993
Vol 12, 315 p. 1994
Vol 13, 383 p. 1995
Vol 14, 381 p. 1997
Vol 15, 395 p. 1997
Vol 16, 340 p. 1998
Vol 17, 338 p. 2000
Vol 18, 323 p. 2000
Vol 19, 306 p. 2000
Vol 20, 248 p. 2001
Vol 21, 326 p. 2001
Vol 22, 445 p. 2003
Vol 23, 365 p. 2004
Vol 24.(Part 1), 361p.. 2004 (Long-Term Selection:Maize
Vol 24 (Part 2), 290p, 2004. (Long-Term Selection: Crops, Animals, and Bacteria
Vol 25, 344 p. 2005
Vol 26, 383 p. 2006
Vol 27, 374 p. 2006
Vol 28, 342 p. 2007
Vol 29, 446 p. 2007
Vol. 30, 479p. 2008
Vol. 31, 420p. 2009
Vol. 32, 380p. 2009 Raspberry Breeding and Genetics
Vol. 33, 386p. 2010
Vol. 34, 378p. 2011
Vol. 35, 407p. 2012
Vol. 36, 535p. 2012
Vol. 37, 379p. 2013
Vol. 38, 314p. 2014
Vol. 39. 461p. 2015
Vol. 40. 369p 2016

Jules Janick (Science Editor) Chronica Horticulturae: A publication of the International Society for Horticultural Science

Vol. 43, 2003
Vol. 44, 2004
Vol. 45, 2005
Vol. 46, 2006.
Vol 47, 2007
Vol 48, 2008
Vol 49, 2009
Vol 50, 2010
Vol 51, 2011

Newsletter

Jules Janick, Editor. New Crops News

Spring 1991, Vol 1(1), p.8
Spring 1992, Vol 2(1), p. 8
Spring 1993, Vol 3(1), p. 8

Spring 1994, Vol 4(1), p. 12
Fall 1994, Vol 4(2), p. 12

PATENTS

U.S. Utility Patent

- 4,204,366 Method of non-agricultural production of cotyledons. 1980
- 4,291,498 Method for production of mature asexual cacao embryos, and product thereof. 1981
- 4,301,619 Plant tissue produced by non-agricultural proliferation of cacao embryos. 1981
- 4,426,808 Method of non-agricultural production of jojoba wax. 1984
- 4,545,147 Asexual embryogenesis of callus from *Theobroma cacao* L. 1985
- 4,615,141 Process for encapsulating asexual plant embryos. 1986

U.S. Plant Patent

- 2,434 Prima apple - 1975
- 3,488 Priscilla apple - 1975
- 3,988 Sir Prize apple - 1976
- 4,320 Coop 14 apple - 1978
- 4,321 Coop 10 apple - 1979
- 4,359 Coop 12 apple - 1979
- 4,322 Coop 13 apple - 1979 (Redfree)
- 4,379 Honeysweet pear - 1979
- 4,499 Coop 16 apple - 1980
- 4,633 Coop 22 apple - 1981 (Jonafree)
- 4,724 PRI 1773-8 apple - 1981 (McShay)
- 5,584 Coop 21 apple - 1985 (Dayton)
- 6,268 Coop 23 apple - 1986 (Williams' Pride)
- 9,193 Coop 30 apple - 1995 (Enterprise)
- 9,392 Coop 38 apple - 1995 (GoldRush)
- 9,881 Coop 32 apple - 1997 (Pristine™)
- 12,323 Coop 25 apple - 2001 (Scarlett O'Hara™)
- 13,819 Coop 29 apple - 2003 (Sundance™)
- 13,871 Coop 33 apple - 2003 (Pixie Crunch™)
- 14,034 P448-2 pear - 2003 (Green Jade™)
- 16,759 H2-169 pear - 2006 (Ambrosia™)
- 16,662 Co-op 39 apple - 2006 (CrimsonCrisp™)
- 20,437 Co-op 31 apple - 2009 (WineCrisp™)
- PVP 200400143 arugula - 2011 (Adagio™)

PUBLICATIONS

Books and Proceedings

Jules Janick. 1963. HORTICULTURAL SCIENCE. W. H. Freeman and Co., San Francisco. 463 p.

Jules Janick. 1965. HORTICULTURA, CIENTIFICA E INDUSTRIAL. (Spanish Translation of Horticultural Science by Dr. D. Horacio Marco Moll). Acribia Zaragoza, Spain. 564 p.

Jules Janick. 1966. A CIENCIA DA HORTICULTURA. (Portuguese translation of Horticultural Science prepared by Bartholomeu da Costa Ribeiro and Jurema Soares Aroeira). USAID Brazil. 485 p.

- Jules Janick, Robert W. Schery, Frank W. Woods, and Vernon W. Ruttan. 1969. PLANT SCIENCE: AN INTRODUCTION TO WORLD CROPS. W. H. Freeman and Co., San Francisco. 629 p.
- Jules Janick, Robert W. Schery, Frank W. Woods, and Vernon W. Ruttan. 1970. PLANT AGRICULTURE, Readings from Scientific American. W. H. Freeman and Co., San Francisco.
- Jules Janick. 1972. HORTICULTURAL SCIENCE (2nd ed.). W. H. Freeman and Co., San Francisco. 586 p.
- Johan Hoff and Jules Janick. May 1973. FOOD, Readings from Scientific American. W. H. Freeman and Co., San Francisco.
- Jules Janick, Robert W. Schery, Frank W. Woods, and Vernon W. Ruttan. 1974. PLANT SCIENCE: AN INTRODUCTION TO WORLD CROPS (2nd ed.). W. H. Freeman and Co., San Francisco. 740 p.
- Jules Janick and James N. Moore (Ed.). 1975. ADVANCES IN FRUIT BREEDING. Purdue University Press, West Lafayette, Indiana. 621 p.
- Jules Janick. 1975. HORTICULTURAL SCIENCE. (Hindustani translation). Govind Ballam Agriculture University, Pantnajan (Nanital), India. **10**
- Jules Janick. 1979. HORTICULTURAL SCIENCE (3rd ed.). W. H. Freeman and Co., San Francisco. 608 p.
- Jules Janick, Robert W. Schery, Frank W. Woods, and Vernon W. Ruttan. 1981. PLANT SCIENCE: AN INTRODUCTION TO WORLD CROPS (3rd ed.). W. H. Freeman and Co., San Francisco. 868 p.
- Jules Janick and J. N. Moore (Ed.). 1981. ADVANCES IN FRUIT BREEDING (Russian Translation). Kopoc, USSR.
- James N. Moore and Jules Janick (Ed.). 1983. METHODS IN FRUIT BREEDING. Purdue University Press, West Lafayette, Indiana. 464 p.
- Jules Janick. 1986. HORTICULTURAL SCIENCE (4th ed.). W. H. Freeman and Co., New York. 746 p.
- Jules Janick. 1986. HORTICULTURAL SCIENCE (Arabic translation). The Chanteclair House, 9th Floor, 2, Sophoulis Nicosia, Cyprus. Modern Egyptian Press, Al Dar Al, Arabia, Lil Nashr. WA AL TAWZEIA.
- James N. Moore and Jules Janick (Editors). 1988. METODOS GENOTECNICOS EN FRUTALES (Spanish translation of METHODS IN FRUIT BREEDING). AGT Editor, S.A. Progresor 202 - Plana Alta. C.P. 11800 Mexico, D.F.
- Jules Janick (Ed.). 1989. CLASSIC PAPERS IN HORTICULTURAL SCIENCE. Prentice Hall, Englewood Cliffs, New Jersey. 585 p.
- Jules Janick and James E. Simon (Eds.). 1990. ADVANCES IN NEW CROPS. Timber Press, Portland, Oregon. 560 p.
- Jules Janick and R.H. Zimmerman (Eds.). 1990. IN VITRO CULTURE AND HORTICULTURAL BREEDING. 1st International Symposium Bologna - Cesena, Italy. May 30-June 3, 1989. Acta Horticulturae 280. 585 p. **20**
- Jules Janick and James E. Simon (Eds.). 1990. ADVANCES IN NEW CROPS. Timber Press, Portland, Oregon. 560 p.
- Jules Janick and James E. Simon (Eds.) 1993. NEW CROPS, Wiley, New York, 710 p.

Jules Janick (Ed.) 1994. PRESIDENTIAL ADDRESSES: AMERICAN SOCIETY FOR HORTICULTURAL SCIENCE, Purdue University, 447 p.

Jules Janick and James N. Moore (Eds.) 1996. FRUIT BREEDING VOL I. TREE AND TROPICAL FRUITS, 616 p; VOL. II. VINE AND SMALL FRUITS, 477 p; VOL. III. NUTS, 278 p. Wiley, New York.

Jules Janick (Ed.). 1996. PROGRESS IN NEW CROPS. ASHS Press, Alexandria, VA, 660 p.

Jules Janick and Anna Whipkey. 1998. NEW CROP COMPENDIUM (CD ROM), Purdue University, FAO.

Jules Janick (Ed.) 1999. PERSPECTIVE ON NEW CROPS AND NEW USES. ASHS Press, Alexandria, VA.

S. Sansavini, D. Cantliffe, L. Corelli Grappadeli, U. Avermaete, J. Gamry, H. Robitaille, and J. Janick. 1999. PROCEEDINGS OF THE WORLD CONFERENCE ON HORTICULTURAL RESEARCH. Acta Horticulturae 495.

Jules Janick (Ed.). 2000. CLASSIC PAPERS IN HORTICULTURAL SCIENCE. The Blackburn Press, Caldwell, NJ. (Facsimile edition).

Jules Janick. 2001. (organizer) A SELECTION FROM MR. KNIGHT'S PHYSIOLOGICAL AND HORTICULTURAL PAPERS. ASHS Press, Alexandria, VA. (Facsimile edition). **30**

Don Maynard and V.E. Rabatzky (Eds.). 2001. WATERMELONS. ASHS Press, Alexandria, VA. (Jules Janick, Editor-in-Chief).

Jules Janick. 2002. HISTORY OF HORTICULTURE CLASS NOTES. Purdue Printing Services, West Lafayette, IN. 518 p.

F.M. Basiouny and D.G. Hemelrick (Eds.). MUSCADINE GRAPES. ASHS Press, Alexandria, VA. (Jules Janick, Editor-in-Chief).

S. Sansavini and J. Janick. 2002. PROCEEDINGS OF THE INTERNATIONAL SYMPOSIUM ON MEDITERRANIAN HORTICULTURE: ISSUES AND PROSPECTS. Acta Horticulturae 582.

Jules Janick and Anna Whipkey (Eds.). 2002. TRENDS IN NEW CROPS AND NEW USES. ASHS Press, Alexandria, VA.

A. Bergamini, J. Janick, A. White, A. Zeppa, L. Giongo (Eds.) 2002. PROCEEDINGS OF THE INTERNATIONAL SYMPOSIUM ON APPLE BREEDING FOR SCAB RESISTANCE. Acta Horticulturae 595.

L. Corelli-Grappadelli, J. Janick, S. Sansavini, M. Tagliavini, D. Sugar, A.D. Webster (Eds.). 2002. PROCEEDINGS OF THE EIGHTH INTERNATIONAL SYMPOSIUM IN PEAR. 2 VOL. Acta Horticulturae 596

Jules Janick (editor). 2003. GENETICS AND BREEDING OF TREE FRUITS AND NUTS. A PROCEEDINGS OF THE XXVI HORTICULTURAL CONGRESS. ACTA HORTICULTURAE 622. 610 PAGES.

Jules Janick. 2003. HISTORY OF HORTICULTURE (Horticulture 206 and History 302, Class Notes) . Tippecanoe Press, West Lafayette, 690 pages.

Jules Janick (Compiler and Editor). 2003. PRESIDENTIAL ADDRESSES 1903-2003. American Society for Horticultural Science. Alexandria, VA. 505 pages. **40**

Jung-Mung Lee, Geun-Won Choi, Jules Janick (chief editors) 2007. HORTICULTURE IN KOREA. Korean Society for Horticultural Science. 391 pages.

- Xuming Huang and J. Janick (editors). 2007. PROCEEDINGS OF THE SECOND INTERNATIONAL SYMPOSIUM ON LOQUAT. *Acta Horticulturae* 750. 486 pages.
- Janick, J. (editor) 2007. PROTEACEOUS ORNAMENTAL: BANKSIA, LEUCADENDRON, LEUCOSPERMUM, AND PROTEA *Scripta Horticulturae* Number 5, ISHS.
- Jules Janick (Editor-in-Chief). 2007. GLOBAL HORTICULTURE: DIVERSITY AND HARMONY. INTRODUCTION *Acta Horticulturae* 759, 193 p. ‘
- Jules Janick and Anna Whipkey. (eds.).2007. ISSUES IN NEW CROPS. ASHS Publications, Alexandria, Virginia. 350 p.
- Jules Janick and Robert E. Paull. 2008. ENCYCLOPEDIA OF FRUITS & NUTS. CAB Intl., Wallingford, Oxfordshire, UK. 954 p.
- Jules Janick and Aytakin Polat (Editors.) 2010. III INTERNATIONAL SYMPOSIUM ON LOQUAT. *Acta Horticulturae* 887
- Jules Janick (Editor). 2011. ORIGIN AND DISSEMINATION OF PRUNUS CROPS: PEACH, CHERRY, APRICOT, PLUM AND ALMOND. *Scripta Horticulturae* 11. 241 p.
- Jules Janick, G.R. Dixon , L. Rallo (Editorss.). 2011. PROCEEDINGS OF THE XXVIII INTERNATIONAL HORTICULTURAL CONGRESS ON SCIENCE AND HORTICULTURE FOR PEOPLE: COLLOQUIA AND OVERVIEW. *Acta Horticulturae* 916. **50**
- Jules Janick (Editor). 2015. LUTHER BURBANK: PLANT BREEDER, HORTICUTUIST, AMERICAN HERO. Kindle books, Amazon.
- Jules Janick (Editor) Anna Whipkey amd Von Mark Cruz (Co-editors). 2015. NEW CROPS: BIOENERGY, BIOMATERIALS, AND SUSTAINABIITY. American Assocation of Industrial Crops 25TH Anniversary Meeting. 457 s.
- Riccardo Lo Bianco and Jules Janick (editors), 2015. PROCEEDINGS OF THE FOURTH INTERNATIONAL SYMPOSOSIUM OF LOQUAT *Acta Horticulturae* 1092. 303 p.
- Jules Janick and Arthur O. Tucker. 2018. UNRAVELING THE VOYNICH CODEX. Springer Nature, Cham, Switzerland. 412 p.

Book Chapters, Reviews, and Introductions

- J. R. Shay, L. F. Hough, E. B. Williams, D. F. Dayton, C. H. Bailey, J. G. Mowry, J. Janick, and F. H. Emerson. 1974. Apples. p. 362-374. In: R.R. Nelson (ed.). BREEDING PLANTS FOR DISEASE RESISTANCE, CONCEPTS AND APPLICATION. Pennsylvania State University Press, University Park.
- Jules Janick, Carl H. Noller, and Charles L. Rhykerd. 1976. The cycles of plant and animal nutrition. p. 43-53. In: FOOD AND AGRICULTURE. A Scientific American Book. W. H. Freeman and Co., San Francisco.
- Jules Janick, Carl H. Noller, and Charles L. Rhykerd. 1978. The cycles of plant and animal nutrition, p. 33-45. In: HUMAN NUTRITION, A Scientific Book. W. H. Freeman and Co., San Francisco.

- Jules Janick. 1982. Foreword. In: T. van der Zwet and N. F. Childers (Ed.). THE PEAR. Horticultural Publications, Gainesville, Florida.
- Jules Janick. 1986. Embryogenics: the technology of obtaining useful products from the culture of asexual embryos. p. 97-117. In: BIOTECHNOLOGY OF PLANTS AND MICROORGANISMS. Ohio State University Press, Columbus.
- Jules Janick. 1988. Introduction: The importance of the 1st International Symposium on horticulture and human health. p. 1. In: B. Quebedeaux and F.A. Bliss. HORTICULTURE AND HUMAN HEALTH, Prentice Hall, Englewood Cliffs, NJ.
- Jules Janick. 1989. Preface, Introductions to Theophrastus, William W. Hooker, Gregor Mendel. In: Jules Janick (ed.) CLASSICAL PAPERS IN HORTICULTURAL SCIENCE, Prentice Hall, Englewood Cliffs, New Jersey.
- Jules Janick, J.E. Simon, J. Quinn, and N. Beaubaire. 1989. Borage: A source of gamma linolenic acid. p. 145-168. In: L.E. Craker and J.E. Simon (eds.). HERBS, SPICES AND MEDICINAL PLANTS. RECENT ADVANCES IN BOTANY, HORTICULTURE AND PHARMACOLOGY. Oryx Press, Vol. 4.
- Jules Janick. 1990. Agricultural revolutions and crop improvement. p. 10-22. In: P.V. Ammirato, D.R. Evans, W.R. Sharp, Y.P.S. Bajaj. HANDBOOK OF PLANT CELL CULTURE, Vol. 5. ORNAMENTAL SPECIES. McGraw Hill Publ. Co., New York.
- Jules Janick. 1991. Production of seed lipids via culture of somatic embryos. p. 76-104. In: BIOTECHNOLOGY OF PLANT FATS AND OILS. James Rattray (ed.). American Oil Chemists' Society, Champaign, IL. **10**
- Jules Janick. 1992. Horticulture and human culture. p. 19-27. In: Diane Relf (ed.). THE ROLE OF HORTICULTURE IN HUMAN WELL BEING AND DEVELOPMENT. Timber Press, Portland, OR.
- Jules Janick. 1992. Introduction. p. XIX-XXI. In: F.A. Hammerschlag and R.E. Litz. BIOTECHNOLOGY OF PERENNIAL FRUIT CROPS. CAB International, Wallingford, UK.
- Jules Janick, Yong-Hwan Kim, Sherry Kitto, and Yehoshua Saranga. 1993. Desiccated synthetic seed. p. 11-33. In: Keith Redenbaugh (ed.). SYNSEEDS: APPLICATION OF SYNTHETIC SEEDS TO CROP IMPROVEMENT. CRC Press, Boca Raton, FL.
- Antonio Figueira and Jules Janick. 1995. Chapter 16. Somatic embryogenesis in Theobroma cacao L. p. 291-310. S. Jain, P. Gupta, and R. Newton (eds.), SOMATIC EMBRYOGENESIS IN WOODY PLANTS, VOL. 2 - ANGIOSPERMS. Kluwer Academic Publishers
- Jules Janick, James N. Cummins, Susan K. Brown, and Minou Hemmat. 1996. Apples. p. 1-77. In: J. Janick and J.N. Moore. FRUIT BREEDING VOL. I. TREE AND TROPICAL FRUITS. Wiley, New York.
- Jorge F.S. Ferreira, James E. Simon, and Jules Janick. 1996. *Artemisia annua*: Botany, horticulture, pharmacology. HORTICULTURAL REVIEWS 19:314-371.
- Jules Janick and Silvano Sansavini. 1997. (Apple Breeding and Genetics). Il Miglioramento Genetico, del Melo (*Malus × domestica*) Borkh. p. 13-68. In: STATO DELL'ARTE E PROSPETTIVE DEL MIGLIORAMENTO GENETICO DE FRUTTIFERI: MELO, CILIEGO, KAKI E CASTAGNO, NOTIZIANO TECNICO. No. 52. Atti dell'II Simposio Internazionale. CRPV, Faenza, Italy
- Jules Janick. 1997. New crop improvement. Agronomy and horticulture. p. 107-113. In: J. Smartt and N. Haq (eds). DOMESTICATION, PRODUCTION AND UTILIZATION OF NEW CROPS. Int. Centre for Underutilized Crops, Southampton, UK.

Jules Janick. 1998. Hybrids in Horticultural Crops. p. 45-56. In: K.R. Lamkey and J.E. Staub (eds.). CONCEPT AND BREEDING OF HETEROSIS IN CROP PLANTS. CSSA Special Publ. 25. Crop Science Society of America. Madison, WI.

Jules Janick. 1999. Exploitation of heterosis: Uniformity and stability. p. 319-333. In: J.G. Coors and S. Pandey. THE GENETICS AND EXPLOITATION OF HETEROSIS IN CROPS. Am. Soc. Agron., Crop Sci Soc. of Am, Soil Sci Soc of Am., Madison, WI. **20**

Lin, Shunquan, Ralph H. Sharpe, and Jules Janick. 1999. Loquat: Botany and Horticulture. HORTICULTURAL REVIEWS. 23:233-276.

Jules Janick. 1999. Policy issues in horticultural research funding. p. 501-509. In: PROC. WORLD CONFERENCE ON HORTICULTURAL RESEARCH. Acta Horticultural 495.

Jules Janick. 1999. New Crops and the Search for New Food Resources. p. 104-110. In: J. Janick (ed.). PERSPECTIVES IN NEW CROPS AND NEW USES. ASHS Press, Alexandria, VA.

Jules Janick. 2001. New Crops for the 21st Century. P. 307-327. In: J. Nosberger, H.H. Geiger and P.C. Struik. CROPSCIENCE: PROGRESS AND PROSPECTS, CAB1. Publ. Wallingford, UK.

Jules Janick. 2001 Forward. A SELECTION FROM MR. KNIGHTS PHYSIOLOGICAL AND HORTICULTURAL PAPERS. ASHS Press. Facsimile ed.

Jorge F.S. Ferreira and Jules Janick. 2002. Production of artemisinin from *in vitro* cultures of *Artemisia annua*. P. 1-12. In: T. Nogata and Y. Chizuka (Eds.) BIOTECHNOLOGY IN AGRICULTURE AND FORESTRY. Vol 51 Medicinal and Aromatic Plants XII, Springer-Verlag, Berlin.

Jules Janick, 2002. Ancient Egyptian agriculture and the origins of horticulture. p. 23-39. In: PROCEEDINGS OF THE INTERNATIONAL SYMPOSIUM ON MEDITERRANEAN HORTICULTURE ISSUES AND PROSPECTS. Acta. Hort. 582.55-59.

Jules Janick 2002. History of the PRI Apple Breeding Program. p. 55-59. In: A. Bergamini, J. Janick, A. White, A. Zeppa, L. Giongo (eds.), 2002. PROCEEDINGS OF THE INTERNATIONAL SYMPOSIUM ON APPLE BREEDING FOR SCAB RESISTANCE. Acta Horticulturae 595.

Jules Janick. 2002. The pear in history, literature, popular culture, and art. P. 41-42. In: L. Corelli-Grapadelli, J. Janick, S. Sansavini, M. Tagliavini, D. Sugar, A.D. Webster (eds.), 2002 PROCEEDINGS OF THE EIGHTH INTERNATIONAL SYMPOSIUM IN PEAR. VOL. 1. Acta Horticulturae 596 =

Mario Morales and Jules Janick 2002. Arugula: A promising specialty Leaf Vegetable. P. 418-423. In: Jules Janick and Anna Whipkey (ed.), TRENDS IN NEW CROPS AND NEW USES. ASHS PRESS, ALEXANDRIA VA. **30**

Jorge F.S. Ferreira and Jules Janick. 2002. Production of artemisinin from *in vitro* cultures of *Artemisia annua* L. p. 1-12. In: T. Nagata and Y. Ebizuka (eds.), BIOTECHNOLOGY IN AGRICULTURE AND FORESTRY, VOL. 51 Springer-Verlag, Berlin.

Jules Janick. 2002. The pear in history, literature, popular culture, and art. P. 41-52. In: L. Corelli-Grapadelli, J. Janick, S. Sansavini, M. Tagliavini, D. Sugar, A.D. Webster (eds.), 2002 PROCEEDINGS OF THE EIGHTH INTERNATIONAL SYMPOSIUM ON PEAR. VOL. 1. Acta Horticulturae 596 International Society for Horticultural Science

Jules Janick and Irwin L. Goldman. 2003. Horticulture, horticultural science, and 100 years of ASHS. p.487-503.

- In: Jules Janick (Compiler and Editor). PRESIDENTIAL ADDRESSES 1903-2003. American Society for Horticultural Science. Alexandria, VA. 505 p.
- Jules Janick. 2003. History of Asian Horticultural Technology in Asia. p. 19-32. In: Jung-Myung Lee and Douglin Zhang (eds.), ASIAN PLANTS WITH UNIQUE HORTICULTURAL POTENTIAL: GENETIC RESOURDCES, CULTUJRAL PRACTICES, AND UTILIZATION. XXVI INTERNATIONAL HORTICULTURAL CONGRESSS. Acta Horticulturae 620.
- Jules Janick. 2003. Foreword. p. 5-6. In: Jules Janick (ed.), GENETICS AND BREEDING OF TREE FRUITS AND NUTS. Proceedings of the XXVI International Horticultural Congress. Acta Horticulturae 622.
- Jules Janick. 2004. Foreword. p. 10-11. In: James Curran. THE GREAT AMERICAN APPLE WIZARD; THE LIFE AND TIMES OF PETER M. GIDEON. Endeavor Publishing, Salisbury, MD.
- Jules Janick. 2005. The origins of fruits, fruit growing, and fruit breeding. PLANT BREEDING REVIEWS 25:255-320.
- Jules Janick. 2006. Origins of fruit culture and fruit breeding. p. 269-282. In: Kendall R. Lamkey and Michael Lee (eds.), PLANT BREEDING: THE ARNEL R. HALLAUER INTERNATIONAL SYMPOSIUM. Blackwell Publishing, Ames, Iowa.
- Jules Janick, Anna Whipkey, Marie-Christine Daunay, E. Julian, Harry S. Paris. 2007. Development of an image data bse of Solanaceae. p.507-510, In: E.M. Spooner, L. Bohs, J. Giovannoni R.G. Olmsted, D. Shibata. (eds.). SOLANACEA VI: GENOMICS MEETS BIODIVERSITY. PROCEEDINGS OF THE Sixth INTERNATIONAL SOLANACEAE CONFERENCE. Acta Horticulturae 745. 40
- Jules Janick. 2007. Genetic Alterations associated with fruit domestication. p. 27-35. PROCEEDINGS OF THE SECOND INTERNATIONAL SYMPOSIUM IN LOQUAT. Acta Horticulturae 750. **40**
- Jules Janick. 2007. The origins of horticultural technology and science. p. 41-50. In: Jules Janick (ed.), GLOBAL HORTICULTURE: DIVERSITY AND HARMONY. Acta Horticulturae. 759.
- Jules Janick. 2007. .Art as a source of information on horticultural technology. p. 69-88. In: GLOBAL HORTICULTURE: DIVERSITY AND HARMONY. Acta Horticulturae 759.
- Jules Janick. 2002. The pear in history, literature, popular culture, and art. P. 41-42. In: L.Corelli-Grapadelli, J. Janick, S. Sansavini, M. Tagliavini, D. Sugar, A.D. Webster (eds.), 2002 PROCEEDINGS OF THE EIGHTH INTERNATIONAL SYMPOSIUM IN PEAR. VOL. 1. ACTA HORTICULTURAE 596 30.
- Jules Janick, Anna Whipkey, Marie-Christine Daunay, E. Julian, Harry S. Paris. 2007. Development of an image data bse of Solanaceae. p.507-510, In: E.M. Spooner, L. Bohs, J. Giovannoni R.G. Olmsted, D. Shibata. (eds.). SOLANACEA VI: GENOMICS MEETS BIODIVERSITY. PROCEEDINGS OF THE Sixth INTERNATIONAL SOLANACEAE CONFERENCE. ACTA HORTICULTURAE 745. 40
- Ken Mudge, Jules Janick, Steven Scofield, and Eliezer E. Goldschmidt. 2009. A history of grafting. HORTICULTURAL REVIEWS 35:437-493.
- Kim Hummer and Jules Janick, 2009. Rosaceae: Taxonomy, economic impact, importance, genomics. In: K.M. Folta and S.E. Gardiner (eds.), GENETICS AND GENOMICS OF ROSACEAE. Springer Scinces + Business Media.
- Jules Janick, Marie-Christine Daunay, and Harry S. Paris. 2010. Horticulture and health: Ancient and medieval views.. p. 39-52. In: Pren Nath and P.B. Gaddagimath (Eds.), HORTICULTURE AND LIVELIHOOT SECURITY, Scientific Publishesr Jodhpur, Rajasthan, India.

- Jules Janick. 2010. Caravaggio's fruit. A mirror on baroque horticulture. p.97-113. In: A. H. De. Groft, (Ed.). CARAVAGGIO: STILL LIFE WITH FRUIT ON A STONE LEDGE. PAPERS OF THE MUSCARELLE MUSEUM OF ART. VOL. 1. Muscarelle Museum of Art, Yorktown, Virginia.
- Jules Janick. 2010. Predictions for loquat improvement in the next decade. In: Jules Janick and Aytekin Polat (eds.), PROCEEDINGS OF THE III INTERNATIONAL SYMPOSIUM ON LOQUAT.. Acta Horticulturae 887.
- Jules Janick, Marie-Christine Daunay, and Harry S. Paris. 2011. Plant iconography – A source of information for archaeogenetics. p. 143-159. In: Gábor Gyulai (ed.), PLANT ARCHAEOGENETICS. Nova Science Publ. Inc. , New York. **50**
- Jules Janick. 2011. Foreword. p.xxvii-xxviii.. In: Elhadi M. Yahia. POSTHARVEST BIOLOGY AND] TECHNOLOGY OF TROPICAL AND SUBTROPICAL FRUITS. Volume 2: Açai to citrus. Woodh Publishing. Cambridge, UK.
- Jules Janick. 2011. History of fruit breeding. p. 1-7. In: H. Flachowsky and V.-M.Hanke (eds.), METHODS IN TEMPERATE FRUIT BREEDING. Fruit, Vegetable and Cereal Science and Biotechnology 5 (Special Issue
- Jules Janick. 2011. New world crops: Iconography and history. ACTA HORTICULTURAE 916:93-104.
- Badenes, Maria L., Jules Janick, Shunquan Lin, Zhike Zhang, Guolu L. Liang, and Weixing Wang. 2013. Breeding loquat. PLANT BREEDING REVIEWS 37:259-296.
- Jules Janick. 2013. The intersection of religion and horticulture. p. 13-25. In. Prem Nath (compiler). THE BASICS OF HUMAN CIVILIZATION: FOOD AGRICULTURE AND HUMANITY. Vol. 1. Present Scenario. New India Publishing Agency, Pitam Pura, New Delhi.
- Jules Janick and Ian Warrington. 2014, Ethics and Horticulture. p. 9-19. In: Prem Nath (compiler). THE BASICS OF HUMAN CIVILIZATION: FOOD AGRICULTURE AND HUMANITY. Volume III.: Agriculture. Scientific Publishers, India.
- Jules Janick. 2014. Horticulture and Art. Chapt 36. p.1197-1223. In: G.R. Dixon, and D.E. Aldous (eds.), HORTICULTURE: PLANTS FOR PEOPLE AND PLACES, VOLUME 3 SOCIAL HORTICULTURE Springer Science+Business Media. Dordrecht, The Netherlands.
- Ian J. Warrington and Jules Janick. 2014. Scholarship and Literature in Horticulture. Chapter 37. p.1225-1254. In: G.R. Dixon, and D.E. Aldous (eds.), HORTICULTURE: PLANTS FOR PEOPLE AND PLACES, VOLUME 3 SOCIAL HORTICULTURE. Springer Science+Business Media. Dordrecht, The Netherlands
- Jules Janick, Zhike Zhang, and Shunquan Lin. 2015. Important world cultivars of Loquat. p. 25-32. In: Riccardo Lo Bianco and Jules Janick (editors), PROCEEDINGS OF THE FOURTH INTERNATIONAL SYMPOSIUM OF LOQUAT. Acta Horticulturae 1092.
- Jules Janick. 2016. Preface. In: Sunil Pareek (ed.), In: FRESH-CUT FRUITS AND VEGETABLES: Jules Janick and Ian Warrington. The human connection to horticulture. p.309-315. In: Prem Nath (ed.), HUMANITY IN HUMANS, BY HUMANS AND FOR HUMANS IN SECURING FOOD FOR ALL. D.R. P.N. Agricultural Science Foundation (PNASF) Bengaluru, Karnataka, India
- Ganesan Srinivasan and Jules Janick. 2016. James L. Brewbaker: Distinguished geneticist, tropical plant breeder, inspiring teacher Plant Breeding Reviews 40: 1-42.

Jules Janick, 2016. Dioscoridean herbals: Comparisons of images provide a clue to their relationship. *Acta Horticulturae* 1125: 235-247. ISHS 2016. DOI 10.17660/ActaHORTIC.12016.1125.30

Journal Research Papers:

Jules Janick and E. C. Stevenson. 1954. A genetic study of the heterogametic nature of the staminate plant in spinach (*Spinacia oleracea* L.). *Proc. Amer. Soc. Hort. Sci.* 63:444-446.

Jules Janick and E. C. Stevenson. 1955. Environmental influences on sex expression in monoecious lines of spinach. *Proc. Amer. Soc. Hort. Sci.* 65:416-422.

Jules Janick. 1955. Inheritance of sex in tetraploid spinach. *Proc. Amer. Soc. Hort. Sci.* 66:361-363.

Jules Janick and E. C. Stevenson. 1955. Genetics of the monoecious character in spinach. *Genetics* 40:429-437.

Jules Janick and E. C. Stevenson. 1955. The effects of polyploidy on sex expression in spinach. *J. Hered.* 46:150-156.

A. C. Leopold, Ethel N. Kamien, and Jules Janick. 1959. Experimental modification of plant senescence. *Plant Physiol.* 34:570-573.

D. L. Mahoney, Jules Janick, and E. C. Stevenson. 1959. Sex determination in diploid-triploid crosses of *Spinacia oleracea*. *Amer. J. Bot.* 46:372-375.

Jules Janick, D. L. Mahoney, and P. L. Pfahler. 1959. The trisomics of *Spinacia oleracea*. *J. Hered.* 50:46-50.

Jules Janick and E. B. Williams. 1959. Resistance of strawberry varieties and selections to leaf spot and scorch. *Plant Dis. Rptr.* 43:413-415.

J. R. Ellis and Jules Janick. 1960. The chromosome of *Spinacia oleracea*. *Amer. J. Bot.* 47:210-211. **10**

J. R. Ellis and Jules Janick. 1960. Chromosome elimination in a trisomic of *Spinacia oleracea*. *J. Hered.* 50:272-274.

Jules Janick and G. E. Marshall. 1960. Yield size relationship of strawberry varieties. *Fruit Var. Hort. Dig.* 15:29-32.

Jules Janick. 1960. The measurement of fruit size in strawberry. *Proc. Amer. Soc. Hort. Sci.* 76:343-348.

Smritimoy Bose and Jules Janick. 1961. Karyo-races in *Spinacia oleracea*. *Amer. J. Bot.* 48:238-241.

Jules Janick and A. C. Leopold. 1961. A distinction between bolting and flowering effects on senescence. *Nature* 192:887-888.

Jules Janick. 1961. Sample size for the determination of strawberry fruit size. *Proc. Amer. Soc. Hort. Sci.* 78:292-294.

Muneo Iizuka and Jules Janick. 1962. Cytogenetic analysis of sex determination in *Spinacia oleracea*. *Genetics* 47:1225-1241.

S. S. Thompson, Jules Janick, and E. B. Williams. 1962. Evaluation of resistance to fireblight of pear. *Proc. Amer. Soc. Hort. Sci.* 80:105-113.

- J. R. Shay, E. B. Williams, and Jules Janick. 1962. Disease resistance in apple and pear. *Proc. Amer. Soc. Hort. Sci.* 80:97-104.
- Muneo Iizuka and Jules Janick. 1963. Induced tetraploidy in Philodendron. *J. Hered.* 54:37-38. **20**
- Muneo Iizuka and Jules Janick, 1963. Sex chromosomes translocations in *Spinacia oleracea* L. *Genetics* 48:273-282.
- L. D. Topoleski and Jules Janick. 1963. A study of graft induced alterations in eggplant. *Proc. Amer. Soc. Hort. Sci.* 83:559-570.
- Jules Janick and L. D. Topoleski. 1963. Inheritance of fruit color in eggplant (*Solanum melongena*). *Proc. Amer. Soc. Hort. Sci.* 83:547-558.
- Jules Janick, Homer T. Erickson, and Flavio A. A. Couto. 1964. Santa Rita: Una nova variedade de tomate, resistente a rachadure. (Santa Rita: A new crack-resistant tomato). *Revista de Olericultura* IV:117-118.
- Jules Janick and Flavio A. A. Couto. 1964. Efeito da orientacao das fileiras de plantas no desenvolvimento da cebola (Effect of row orientation on onion development). *Revista de Olericultura* IV:227-232.
- Wayne B. Sherman, Jerome Hull, Jr., and Jules Janick. 1966. Comparative resistance to *Verticillium* wilt in the strawberry. *Fruit Var. Hort. Dig.* 20:8-10.
- Jules Janick and Flavio A. A. Couto. 1966. An effect of row orientation on onion development. *HortScience* 12:55-56.
- Wayne B. Sherman and Jules Janick. 1966. Greenhouse evaluation of fruit size and maturity in strawberry. *Proc. Amer. Soc. Hort. Sci.* 89:303-308.
- Wayne B. Sherman, Jules Janick, and Homer T. Erickson. 1966. Inheritance of fruit size in strawberry. *Proc. Amer. Soc. Hort. Sci.* 89:309-317.
- Dominic Durkin and Jules Janick. 1966. The effect of plant density of greenhouse carnation production. *Proc. Amer. Soc. Hort. Sci.* 89:609-614. **30**
- Muneo Iizuka and Jules Janick. 1966. The synthesis of heteromorphic sex chromosomes in spinach. *J. Hered.* 57:182-184.
- E. C. Tigchelaar, Jules Janick, and H. T. Erickson. 1968. The genetics of anthocyanin coloration in eggplant (*Solanum melongena* L.). *Genetics* 60:475-491.
- Jules Janick and Dean Eggert. 1968. Factors affecting fruit size in the strawberry. *Proc. Amer. Soc. Hort. Sci.* 93:311-316.
- Jules Janick and Dominic Durkin. 1968. The effect of plant density on greenhouse chrysanthemum quality. *Proc. Amer. Soc. Hort. Sci.* 93:583-588.
- James C. Foster and Jules Janick. 1969. Variable branching patterns in the strawberry inflorescence. *J. Amer. Soc. Hort. Sci.* 94:440-443.
- R. L. Fery and Jules Janick. 1970. Response of tomato to population pressure. *J. Amer. Soc. Hort. Sci.* 95:614-624.
- R. L. Fery and Jules Janick. 1970. Effect of planting pattern and population pressure on yield response of tomato. *HortScience.* 5:443-444.

- D. F. Dayton, J. B. Mowry, L. F. Hough, Catherine H. Bailey, E. B. Williams, Jules Janick, and F. H. Emerson. 1970. Prima, an early fall red apple with resistance to apple scab. *Fruit Var. Hort. Dig.* 24:20-22.
- Richard L. Fery and Jules Janick. 1971. Effect of heterosis and alleles at the *d* and *sp* loci on the response of the tomato to population pressure. *J. Amer. Soc. Hort. Sci.* 96:187-189.
- Richard L. Fery and Jules Janick. 1971. Effect of time of harvest on the response of tomato to population pressure. *J. Amer. Soc. Hort. Sci.* 96:172-176. **40**
- Richard L. Fery and Jules Janick. 1971. Response of corn (*Zea mays L.*) to population pressure. *Crop Sci.* 11:220-224.
- C. W. Fowler, Harrison G. Hughes, and Jules Janick. 1971. Callus formation from strawberry anthers. *Hort. Res.* 11:116-117.
- Jules Janick and Richard A. Hayden. 1971. Evaluation of strawberry cultivars for Indiana. *Purdue Univ. Agr. Expt. Sta. Res. Bul.* 879.
- Muneo Iizuka and Jules Janick. 1971. Chromosome variation in *Spinacia oleracea L.* *J. Hered.* 62:349-352.
- E. B. Williams, Jules Janick, F. H. Emerson, D. F. Dayton, J. B. Mowry, L. F. Hough, and Catherine Bailey. 1972. Priscilla, a fall red apple with resistance to apple scab. *Fruit Var. Hort. Dig.* 26:34-35.
- C. W. Fowler and Jules Janick. 1972. Wide crosses and pollen contamination in strawberry. *HortScience* 7:566-567.
- Harrison Hughes, Shuelock Lam, and Jules Janick. 1973. In vitro culture of *Salpiglossis sinuata L.* *HortScience* 8:335-336.
- Wayne Sherman, R. H. Sharpe, and Jules Janick. 1973. The fruiting nursery: ultra-high density for evaluation of blueberry and peach seedlings. *HortScience* 8:170-172.
- H. A. Robitaille, Jules Janick, and G. C. Haugh. 1973. SADH and apple bruise resistance. *HortScience* 8:316.
- H. A. Robitaille and Jules Janick. 1973. Ethylene production and bruise injury in apple. *J. Amer. Soc. Hort. Sci.* 98:411-413. **50**
- Jules Janick. 1974. The apple in Java. *HortScience* 9:13-15.
- C. W. Fowler and Jules Janick. 1974. Nondestructive estimation of callus growth. *HortScience* 9:552.
- C. H. Lai, Jules Janick, and T. C. Weiler. 1974. Inheritance of photoperiodic flowering response and stem striping in *Salvia splendens Sello.* *HortScience* 9:573-574.
- Harrison G. Hughes and Jules Janick. 1974. Production of tetrahaploids in the cultivated strawberry. *HortScience* 9:442-444.
- L. M. Decourtye, E. B. Williams, Jules Janick, F. H. Emerson, D. F. Dayton, J. B. Mowry, L. F. Hough, and Catherine Bailey. 1974. 'Priam' apple. *HortScience* 9:401-402.
- Jules Janick. 1975. Ethylene effects on apple scions. *HortScience* 10:70-72

- E. B. Williams, Jules Janick, F. H. Emerson, D. F. Dayton, J. B. Mowry, L. F. Hough, and Catherine Bailey. 1975. 'Sir Prize' apple. *HortScience* 10:281-282.
- R. M. Skirvin, Shue-Lock Lam, and Jules Janick. 1975. Plantlet formation from potato callus *in vitro*. *HortScience* 11:61-62.
- R. M. Skirvin and Jules Janick. 1976. 'Velvet Rose' Pelargonium, a scented geranium. *HortScience* 11:61-62.
- R. M. Skirvin and Jules Janick. 1976. Tissue culture-induced variation in scented *Pelargonium* spp. *J. Amer. Soc. Hort. Sci.* 11:281-290. **60**
- Jules Janick, R. L. Bell, T. van der Zwet, and R. H. Zimmerman. 1976. Fireblight resistance and fruit quality in pear. *Fruit Var. J.* 30:7-8.
- Charlotte Pratt and Jules Janick. 1976. Literature citations of HortScience authors. *HortScience* 11:92-93.
- Chi Won Lee, Homer T. Erickson, and Jules Janick. 1976. Inheritance of cleistogamy in *Salpiglossis sinuata*. *J. Hered.* 67:267-270.
- Richard L. Bell, Jules Janick, Richard H. Zimmerman, and T. van der Zwet. 1976. Relationship between fireblight resistance and fruit quality in pear. *HortScience* 11:500-502.
- Richard L. Bell, Jules Janick, Richard H. Zimmerman, and T. van der Zwet. 1977. Estimation of heritability and combining ability for fireblight resistance in pear. *J. Amer. Soc. Hort. Sci.* 102:133-138.
- Robert M. Skirvin and Jules Janick. 1977. Phyllataxy variability in *Pelargonium*. *HortScience* 12:50.
- Jules Janick, R. M. Skirvin, and R. B. Janders. 1977. Comparison of *in vitro* and *in vivo* tissue culture systems in scented geranium. *J. Hered.* 68:62-64.
- R. M. Skirvin and Jules Janick. 1977. Separation of phenotypes in a periclinal chimera. *J. College Sci. Teaching.* 7(1):33-35.
- Jules Janick. 1977. 'Honeysweet' pear. *HortScience* 12:357.
- Chi Won Lee, Robert M. Skirvin, Ana Isel Soltero, and Jules Janick. 1977. Tissue cultures of *Salpiglossis sinuata* L. from leaf discs. *HortScience* 12(6):547-549. **70**
- D. F. Dayton, E. B. Williams, Jules Janick, F. H. Emerson, F. L. Hough, and C. H. Bailey. 1977. Scab-resistant apples. *HortScience* 12:433-434.
- M. J. Burke, M. F. George, J. F. Gerber, Jules Janick, J. D. Martsof, C. J. Weiser (correspondents). 1977. Does washing frost from plants reduce cold damage. *HortScience* 12:101-103.
- Chi Won Lee and Jules Janick. 1978. Inheritance of seedling bitterness in *Cucumis melo* L. *HortScience* 13(2):193-194.
- Chi Won Lee and Jules Janick. 1978. Muskmelon hybrid seed production facilitated by ethephon. *HortScience* 13(2):195-196.
- Chi Won Lee, Homer T. Erickson, and Jules Janick. 1978. Chasmogamous and cleistoamous pollination in *Salpiglossis sinuata*. *Physiol. Plant.* 43:225-230.

- H. A. Robitaille and Jules Janick. 1979. Rapid production of small fruiting grapevine from softwood cuttings. *HortScience* 14:161.
- Valerie Creaser Pence, Paul M. Hasegawa, and Jules Janick. 1979. Asexual embryogenesis in *Theobroma cacao* L. *J. Amer. Soc. Hort. Sci.* 104:145-148.
- K. M. Markee and Jules Janick. 1979. A bibliography for horticultural therapy (1970-1978): comparison of search techniques in an interdisciplinary field. *HortScience* 14:692-697.
- D. F. Dayton, J. B. Mowry, E. B. Williams, Jules Janick, F. H. Emerson, L. F. Hough, and C. Bailey. 1979. 'Jonafree' apple. *HortScience* 14:551-552.
- Catherine Lundergan and Jules Janick. 1979. Low temperature storage of *in vitro* apple shoots. *HortScience* 14:514. **80**
- Chi Won Lee, H. T. Erickson, and Jules Janick. 1979. Cleistogamy in *Salpiglossis sinuata*. *Amer. J. Bot.* 66:626-632.
- Richard L. Bell, Jules Janick, and Roland C. Blake. 1980. Computer tracing of pedigrees. *HortScience* 15:303-304.
- Marcos Paiva and Jules Janick. 1980. Relationship between leaf pubescence and resistance to European red mite in apple. *HortScience* 15:511-512.
- Catherine A. Lundergan and Jules Janick. 1980. Regulation of apple shoot proliferation and growth *in vitro*. *Hort. Res.* 20:19-24.
- Valerie Creaser Pence, Paul M. Hasegawa, and Jules Janick. 1980. Initiation and development of asexual embryos of *Theobroma cacao* L. *in vitro*. *Z. Pflanzenphysiol.* 98:1-14.
- Ralph Scorza and Jules Janick. 1980. *In vitro* flowering of *Passiflora suberosa* L. *J. Amer. Soc. Hort. Sci.* 105:892-897.
- Valerie Creaser Pence, Paul M. Hasegawa, and Jules Janick. 1981. *In vitro* cotyledonary development and anthocyanin synthesis in zygotic and asexual embryos of *Theobroma cacao*. *J. Amer. Soc. Hort. Sci.* 106:381-385.
- R. L. Bell, Jules Janick, R. H. Zimmerman, T. van der Zwet, and R. C. Blake. 1981. Response of pear to inbreeding. *J. Amer. Soc. Hort. Sci.* 106:584-589.
- Valerie Creaser Pence, Paul M. Hasegawa, and Jules Janick. 1981. Sugar-mediated regulation of fatty acid composition of asexual embryos of *Theobroma cacao*. *Physiol. Plant.* 53:378-384.
- E. B. Williams, Jules Janick, F. H. Emerson, D. F. Dayton, L. F. Hough, and Catherine Bailey. 1981. Redfree apple. *HortScience* 16:798-799. **90**
- H. F. Goonewardene, Jules Janick, W. F. Kwolek, C. H. Bailey, and L. F. Hough. 1982. Pedigree analysis of apple clones with differences in preference to European red mite, *Panonychus ulmi* Koch. *HortScience* 17:63-65.
- Jules Janick. 1982. Adventive embryony in pear. *Acta. Hort.* 124:37-41.
- D. C. Wright, W. D. Park, N. R. Leopold, P. M. Hasegawa, and Jules Janick. 1982. Accumulation of lipids, proteins, alkaloids, and anthocyanins during embryo development *in vivo* of *Theobroma cacao* L. *J. Amer. Oil Chem. Soc.* 59(11):475-479.

- Jules Janick, D. C. Wright, and P. M. Hasegawa. 1982. *In vitro* production of cacao seed lipids. *J. Amer. Soc. Hort. Sci.* 107:919-922.
- Homer T. Erickson, James Steadman, Chi Won Lee, and Jules Janick. 1982. P₁-P₈ diploid and tetraploid salpiglossis germplasm. *HortScience* 17:260.
- Jules Janick. 1982. Daylength response of dwarf pomegranate. *HortScience* 17:616.
- Marcos Paiva, D. C. Wright, and Jules Janick. 1982. Alkaloid variation in *Theobroma cacao* L. Proc. 8th Intern. Cocoa Research Conference, Cartagena, Colombia. October, 1981. p. 229-233.
- Marcos Paiva and Jules Janick. 1983. *In vivo* and *in vitro* production of alkaloids in *Theobroma cacao* L. *Acta Hort.* 131:265-273.
- Jules Janick. 1983. Production of fruiting grapevines for pot culture. *HortScience* 18:56-57. **100**
- Marcos Paiva and Jules Janick. 1983. Variability of alkaloid production in *Theobroma cacao* L. *Rev. Theobroma* 13(3):249-262.
- J. F. Gerber, Jules Janick, J. D. Martsof, C. Sacamano, E. J. Stang, and S. C. Weist. 1983. Is hot water sprinkling deleterious to plants. (A postal symposium). *HortScience* 18:402-404.
- D. C. Wright, Jules Janick, and P. M. Hasegawa. 1984. Temperature effects on *in vitro* lipid accumulation in asexual embryos of *Theobroma cacao* L. *Lipids* 18:863-867.
- D. C. Wright, A. K. Kononowicz, and Jules Janick. 1984. Factors affecting *in vitro* fatty acid content and composition in asexual embryos of *Theobroma cacao* L. *J. Amer. Soc. Hort. Sci.* 109:77-81.
- A. K. Kononowicz and Jules Janick. 1984. *In vitro* development of zygotic embryos of *Theobroma cacao*. *J. Amer. Soc. Hort. Sci.* 109:266-269.
- H. Kononowicz, A. K. Kononowicz, and Jules Janick. 1984. Asexual embryogenesis via callus in *Theobroma cacao* L. *Z. Pflanzenphysiol.* 113:347-358.
- H. Kononowicz and Jules Janick. 1984. Response of embryogenic callus of *Theobroma cacao* L. to gibberellic acid and inhibitors of gibberellic acid synthesis. *Z. Pflanzenphysiol.* 13:359-366.
- A. K. Kononowicz and Jules Janick. 1984. The influence of carbon source on the growth and development of asexual embryos of *Theobroma cacao* L. *Physiol. Plant.* 61:155-162.
- H. Kononowicz and Jules Janick. 1984. *In vitro* propagation of vanilla. *HortScience* 19:58-59.
- Yi-Chang Wang and Jules Janick. 1984. Inducing precocious germination in asexual embryos of *Theobroma cacao*. *HortScience* 19:839-841. **110**
- Yi-Chang Wang and Jules Janick. 1985. Characterizing the germination inhibitor from asexual embryo leachate of *Theobroma cacao*. *J. Amer. Soc. Hort. Sci.* 110:113-117.
- Kitto, S.L. and Jules Janick. 1985. A citrus embryo assay to screen water- soluble resins as synthetic seed coats. *HortScience* 20:98-100.
- Kitto, S.L. and Jules Janick. 1985. Production of synthetic seeds by encapsulating asexual embryos of carrot. *J. Amer. Soc. Hort. Sci.* 110:277-282.

- Kitto, S.L. and Jules Janick. 1985. Hardening treatments increase survival of synthetically-coated asexual embryos of carrot. *J. Amer. Soc. Hort. Sci.* 110:283-286.
- Janick, Jules and Anna Whipkey. 1985. Axillary proliferation from colytedonary nodal tissue of Cacao. *Rev. Theobroma* 15:125-131.
- Yi-Chang Wang and Jules Janick. 1986. Somatic embryogenesis in jojoba. *J. Amer. Soc. Hort. Sci.* 11:281-287.
- Yi-Chang Wang and Jules Janick. 1986. Sucrose concentration and osmolarity as factors effective *in vitro* wax accumulation on jojoba embryos. *HortScience* 21:1048-1049.
- Yi-Chang Wang and Jules Janick. 1986. *In vitro* production of jojoba liquid wax by zygotic and somatic embryos. *J. Amer. Soc. Hort. Sci.* 111:798-807.
- Jules Janick, James E. Simon, and Anna Whipkey. 1987. *In vitro* propagation of borage. *HortScience* 22:493-495.
- James Quinn, Anna Whipkey, James Simon, and Jules Janick. 1987. Embryo development of *Borago officinalis*. *Acta Hort.* 208:243-249. **120**
- Elhag, Hamid M., Anna Whipkey, and Jules Janick. 1987. Induction of somatic embryogenesis from callus in *Theobroma cacao* in response to carbon source and concentration. *Rev. Theobroma* 17(3):153-162.
- Hamid Elhag, Anna Whipkey, and Jules Janick. 1988. Factors affecting asexual embryogenesis via callus in *Theobroma cacao*. *Gulf J. Scientific Research* 6:(in press).
- Whipkey, Anna, James E. Simon, and Jules Janick. 1988. *In vivo* and *in vitro* lipid accumulation in *Borago officinalis* L. *J. Amer. Oil Chem. Soc.* 65:979-984.
- Korban, S.S., J. Janick, E.B. Williams, and F.H. Emerson. 1988. 'Dayton' apple. *HortScience* 23(5):927-928.
- Janick, J., F.H. Emerson, P.C. Pecknold, J.A. Crosby, S.S. Korban, and D.F. Dayton. 1988. 'Williams' Pride apple. *HortScience* 23:928-930.
- Mehlenbacher, S.A., M.M. Thompson, J. Janick, E.B. Williams, F.H. Emerson, S.S. Korban, D.F. Dayton, and L.F. Hough. 1988. 'McShay' apple. *HortScience* 23:1091-1092.
- Kononowicz, H. and J. Janick. 1988. Somatic embryogenesis via callus of *Theobroma cacao* L. I. Cell cycle, DNA content, RNA synthesis and DNA template activity. *Acta Physiol. Plant.* 10(2):93-105.
- Kononowicz, H. and J. Janick. 1988. Somatic embryogenesis via callus of *Theobroma cacao* L. II. Total protein content in nucleus, nucleolus and cytoplasm. *Acta Physiol. Plant.* 10(2):93-105.
- Kononowicz, H. and J. Janick. 1988. Somatic embryogenesis via callus of *Theobroma cacao* L. III. Fast green FCF stained protein. *Acta Physiol. Plant.* 10(2):115-122.
- Kononowicz, H. and J. Janick. 1988. Changes in nucleus, nucleolus and cell size accompanying somatic embryogenesis in *Theobroma cacao* L. 1. Relationship between DNA and total protein content and size of nucleus, nucleolus and cell. *Folia Histochemica et Cytobiologica* 26:237-248. **130**
- Kononowicz, H. and J. Janick. 1988. Changes in nucleus, nucleolus and cell size accompanying somatic embryogenesis of *Theobroma cacao* L. II. Relation between basic protein content and a size of nucleus, nucleolus and cell. *Folia Histochemica et Cytobiologica* 26:249-256.

- Quinn, James, James E. Simon, and Jules Janick. 1989. Recovery of α -linolenic acid from somatic embryos of borage. *J. Amer. Soc. Hort. Sci.* 114:511-515.
- Quinn, James, James E. Simon, and Jules Janick. 1989. Histology of zygotic and somatic embryogenesis in borage. *J. Amer. Soc. Hort. Sci.* 114:516-520.
- Kim, Yong-Hwan and Jules Janick. 1989. Origin of somatic embryos in celery tissue culture. *HortScience* 24:671-673.
- Kim, Yong-Hwan and Jules Janick. 1989. ABA and Polyox-encapsulation or high humidity increases survival of desiccated somatic embryos of celery. *HortScience* 24:674-676.
- Kim, Yong-Hwan and Jules Janick. 1989. Somatic embryogenesis and organogenesis in cucumber. *HortScience* 24:702.
- Jules Janick, Sherry L. Kitto, and Yong-Hwan Kim. 1989. Production of synthetic seed by desiccation and encapsulation. *In Vitro Cell. Dev. Biol.* 25:1167-1172.
- Kim, Yong-Hwan and Jules Janick. 1990. Synthetic seed technology: improving desiccation tolerance of somatic embryos of celery. *Acta Hort.* 280:23-28.
- R.L. Bell and Jules Janick. 1990. Quantitative genetic analysis of fruit quality in pear. *J. Amer. Soc. Hort. Sci.* 115:829-834.
- Kim, Yong-Hwan and Jules Janick. 1991. Abscisic acid and proline improve desiccation tolerance and increase fatty acid content of celery somatic embryos. *Plant Cell, Tissue and Organ Culture* 24:83-89. **140**
- Jules Janick, C. Cabral Velho, and Anna Whipkey. 1991. Developmental changes in seeds of loblolly pine. *J. Amer. Soc. Hort. Sci.* 116:297-301.
- Antonio Figueira, Anna Whipkey, and Jules Janick. 1991. Increased CO₂ promotes *in vitro* shoot growth and development of *Theobroma cacao*. *J. Amer. Soc. Hort. Sci.* 116:585-589.
- J.B. Masiunas, S.C. Weller, R.A. Hayden, and J. Janick. 1991. Effect of plant spacing on strawberry yield in two cultural systems. *Fruit Var. J.* 45(3):146-150.
- Les Frey and Jules Janick. 1991. Organogenesis in carnation.. 116:1108-1112. *J. Amer. Soc. Hort. Sci.*
- Yehoshua Saranga and Jules Janick. 1991. Celery somatic embryo production and regeneration: improved protocols. *HortScience* 26:1135.
- Les Frey, Yehoshua Saranga, and Jules Janick. 1992. Somatic embryogenesis in carnation. *HortScience* 27:63-65.
- Yehoshua Saranga, David Rhodes, and Jules Janick. 1992. Changes in amino acid composition associated with tolerance to partial desiccation of celery somatic embryos. *J. Amer. Soc. Hort. Sci.* 117:337-341.
- Yehoshua Saranga, Y.-H. Kim, and Jules Janick. 1992. Changes in tolerance to partial desiccation and metabolite content of celery somatic embryos induced by reduced osmotic potential. *J. Amer. Soc. Hort. Sci.* 117:342-345.
- Anna Whipkey, J.E. Simon, D.J. Charles, and Jules Janick. 1992. *In vitro* production of artemisinin from *Artemisia annua* L. *J. Herbs, Spices, Medicinal Plants.* 1(1,2):15-25.
- Antonio Figueira, Jules Janick, and Peter Goldsbrough. 1992. Genome size and DNA polymorphisms in *Theobroma cacao*. *J. Amer. Soc. Hort. Sci.* 117:673-677. **150**

- J.A. Crosby, J. Janick, P.C. Pecknold, S.S. Korban, P.A. O'Conner, S.M. Ries, J. Goffreda, and A. Voordeckers. 1992. Breeding apples for scab resistance: 1945-1990. *Fruit Var. J.* 46(3):145-166. [*Acta Hort.* 317:43-70; 1992]
- Rene G. Nation, Jules Janick, and James E. Simon. 1992. Estimation of outcrossing in basil. *HortScience* 27:1221-1222.
- Jules Janick, Anna Whipkey, S.L. Kitto, and J. Frett. 1994. Micropropagation of *Cephalotaxus harringtonia*. *HortScience* 29:120-122.
- J.F.S. Ferreira, D.J. Charles, K. Wood, J. Janick, and J.E. Simon. 1994. A comparison of gas chromatography and high performance liquid chromatography for artemisinin analyses. *Phytochem. Anal.* 5:116-120.
- Antonio Figueira, Jules Janick, and James N. BeMiller. 1994. Partial characterization of cacao pod and stem gums. *Carbohydrate Polymers* 24:133-138. [Reprinted 11th International Research Conference 1995. p. 1005-1010.]
- Antonio Figueira and Jules Janick. 1994. Optimizing carbon dioxide and light levels during *in vitro* culture of *Theobroma cacao*. *J. Amer. Soc. Hort. Sci.* 119:865-871.
- J.A. Crosby, J. Janick, P.C. Pecknold, J.C. Goffreda, and S.S. Korban. 1994. 'Enterprise' apple. *HortScience* 29:825-826.
- J.A. Crosby, J. Janick, P.C. Pecknold, J.C. Goffreda, and S.S. Korban. 1994. 'GoldRush' apple. *HortScience* 29:827-828.
- A. Figueria, J. Janick, M. Levy, and P. Goldsbrough. 1994. Reexamining the classification of *Theobroma cacao* L. *J. Amer. Soc. Hort. Sci.* 119:1073-1082. [Reprinted 11th International Cocoa Research Conference 1995. p. 357-367.]
- J.F.S. Ferreira, D.J. Charles, K. Wood, J. Janick, and J.E. Simon. 1994. A comparison of gas chromatography and high performance liquid chromatography for artemisinin analysis. *Phytochem. Anal.* 5:116-120. **160**
- J.F.S. Ferreira, J.E. Simon, and J. Janick. 1995. Developmental studies of *Artemisia annua* L.: Flowering and artemisinin production under greenhouse and field conditions. *Plant. Med.* 61:167-170.
- Ferreira, J.F.S., J.E. Simon, and J. Janick. 1995. Relationship of artemisinin content of tissue-cultured, greenhouse-grown, and field-grown plants of *Artemisia annua* L. *Plant. Med.* 61:351-355.
- Jules Janick, J.A. Crosby, P.C. Pecknold, J.C. Goffreda, and S.S. Korban, 1995. 'Co-op 32' (Pristine™) apple. *HortScience* 30:1312-1313.
- Ferreira, J.F.S. and Jules Janick. 1995. Floral morphology of *Artemisia annua* with special reference to trichomes. *Int. J. Plant Sci.* 156:807-815.
- Ferreira, J.F.S. and J. Janick. 1995. Production and detection of artemisinin from *Artemisia annua*. *Acta Hort.* 390:41-49.
- Ferreira, J.F.S. and J. Janick. 1996. Immunoquantitative analysis of artemisinin from *Artemisia annua* using polyclonal antibodies. *Phytochemistry* 41:97-104.
- Ferreira, J.F.S. and J. Janick. 1996. Roots as an enhancing factor for the production of artemisinin in shoot cultures of *Artemisia annua*. *Plant Cell Tissue, Organ Cult.* 44:211-217.

- Granger, R.L., S. Khanizadeh, Y.U. Groleau, C. N. Fortin, J. Janick, J. C. Goffreda, S.S. Korban. 1997. 'Primevere' apple. *HortScience* 32:331-332.
- Janick, J. 1999. The search for new food resources. *Plant Biotechnology* 16(1): 27-32.
- Janick, J., J.C. Goffreda, and S.S. Korban. 2000. 'Co-op 25' (Scarlett O'Hara™) Apple. *HortScience* 35:150-151. **170**
- Heiser, C., and J. Janick. 2000. Authorities for binomials: Necessary or pedantic? (Viewpoint). *HortScience* 35:547.
- Janick, Jules. 2001. Asian Crops in North American. *HortTechnology* 11:510-513.
- Janick, J. 2002. History of the PRI apple breeding program. *Acta Hort.* 595:55-60.
- Janick, Jules, 2003. Herbals: The connection between horticulture and medicine. *HortTechnology* 13:229-238.
- Janick, Jules, 2003. History of Asian horticultural technology. *Acta Hort.* 620:19-32.
- Janick, Jules, and Irwin L. Goldman. 2003. Horticulture, Horticultural Science, and 100 Years of ASHS. Centennial *HortScience* 38:883-900.
- Schuyler S. Korban, Joseph C. Goffreda, and Jules Janick. 'Coop 43' (Juliet™) Apple. *HortScience* 38:144-145.
- Jules Janick, Joseph C. Goffreda, and Schuyler S. Korban. 2004. 'Co-op 29 (Sundance™) apple. *HortScience* 39:450-451
- Jules Janick, Joseph C. Goffreda, Schuyler S. Korban. 2004. 'Co-op 33' (Pixie Crunch™). Apple. *HortScience* 39:452-453.
- Jules Janick. 2004. 'P448-2' (Green Jade™) pear. *HortScience* 39:454-455. **180**
- David Shupert, Aaron P. Smith, Jules Janick, Peter B. Goldsbrough, and Peter M. Hirst. 2004. Segregation of scab resistance in three apple populations: Molecular marker and phenotypic analyses. *HortScience* 39:1183-1184.
- J.R.S. Ferreira and J. Janick. 2004. Allelopathic plants. XVI. *Artemisia* species. *Allelopathy J.* 14(2):167-176.
- J. Janick. 2004. Genetic alterations associated with the origins of fruit culture. *Acta Hort.* 662 (2): 683-691.
- J. Janick. 2004, Evoluzione storica della scienza e della tecnica ortoflorofrutticole negli Stati Uniti d'America. *Accademia Nazionale di Agricoltura Annali CXXXIV:77-107 (Anno Accademico 197° - V Serie)*
- J.A. Abbott, R.A. Saftner, K.C. Gross, B.T. Vinyard, and J. Janick. 2004. Consumer evaluation and quality measurement of fresh-cut slices of 'Fuji', 'Golden Delicious', 'GoldRush', and 'Granny Smith' apples. *Postharvest Biology and Technology.* 33(2):127-140.
- J. Janick and G. Caneva. 2005. The first images of maize in Europe. *Maydica* 50 (2005): 71-80.
- J. Janick. 2005, Horticultural plant breeding: Past Accomplishments and future directions. *Acta Hort.* 694:61-65.
- Jules Janick. 2006. The PRI apple breeding program. *HortScience* 41:8-10.
- Jules Janick and Harry S. Paris. 2006. The cucurbit images (1515-1518) of the Villa Farnesina, Rome. *Ann. Botany* 97:165-176.

- Jules Janick and Judith B. Santini. 2004-2005. Street money: Distribution and analysis. *American Journal of Numismatics* 16-17 (second series): 259-267. **190**
- Harry S. Parris, Marie-Christine Daunay, Michel Pitrat, and Jules Janick. 2006. First known images of *Cucurbita* in Europe, 1503-1508. *Ann. Botany* 98:41-47.
- Jules Janick, Joseph C. Goffreda, Schuyler S. Korban. 2006. 'Co-op 39' (CrimsonCrisp™) Apple. *HortScience* 41(2):465-466.
- Jules Janick 2006. 'H2-169' (Ambrosia™) Pear. *HortScience* 41(2):467.
- Mario Morales, Elizabeth Maynard, and Jules Janick. 2006. 'Adagio': A Slow-bolting arugula. *HortScience* 41(6):1506-1507
- Jules Janick. 2006. Gli Erbari, tra medicina e botanica. *Italus Hortus* 13(4)3-16.
- Jules Janick, 2007. Plant exploration from Queen Hatshepsut to Sir Joseph Banks. *HortScience* 42(2):192-196.
- Jules Janick. 2007. Fruits of the bibles. *HortScience* 42 (5):1072-1076
- Jules Janick, Harry Paris, David Parish. 2007. The cucurbits of Mediterranean antiquity: Identification of taxa from ancient images and descriptions. *Annals of Botany* 100:1441-1457.
- Harry S. Paris, Marie-Christine Daunay, and Jules Janick. 2009. The Cucurbitaceae and Solanaceae illustrated in medieval manuscripts known as the *Tacuinum Sanitatis*. *Annals of Botany* 103:1187-2009.
- Jules Janick. 2010. Plant iconography and art: Source of information on horticultural technology. *Bulletin of the University of Agricultura Sciences and Veterinary Medicine Cluj-Napoca. Agriculture*. 67(1):11-23. **200**
- Jules Janick and Kim Hummer. 2010. Healing, Health, and Horticulture: Introduction to the Workshop. *HortScience* 45(11): 1584-1586
- Jules Janick, Marie Christine Daunay, and Harry Paris. 2010. Horticulture and Health in the Middle Ages: Images from the *Tacuinum Sanitatis*. *HortScience* 45(11):1592-1596..
- Marie-Christine Daunay, Jules Janick, and Harry S. Paris. 2011. *Tacuinum Sanitatis*: otopfrutticoltura e salute nel tardo Medioevo. *Revista di Frutticoltura e di Ortofloricoltura*. LXXIII(1/2):48-55.
- Harry S. Paris, Jules Janick and Marie-Christine Daunay. 2011. Medieval herbal iconography and lexicography of *Cucumis* (cucumber and melon, Cucurbitaceae) in the Occident, 1300-1458. *Annals of Botany* 108:471-484
- Harry, S. Paris, Marie-Christine Daunay, and Jules Janick. 2012. Occidental diffusion of cucumber, *Cucumis sativus*, 500 to 1300 CE: Two Routes to Europe. *Annals of Botany* 109:117-126.
- Jules Janick and John Stolarczyk. 2012. Ancient Greek illustrated Dioscoridean herbals: Origins and impact of the Juliana Anicia Codex and the Codex Neopolitanus. *Notulae Botanicae Horti Agrobotanici Cluj-Napoca* 49(1):9-17.
- Jules Janick 2012. History of Hawaiian Pomology; Introduction to the workshop. *HortScience* 47(10): 13388-1389.
- Gayle M. Volk, James W. Olmsted, Chad E. Finn, and Jules Janick 2013. The ASHS outstanding fruit cultivar award: A 25-year retrospective. *HortScience* 40(1):4-12.

Jules Janick and Anna Whipkey. 2013. CropMAP: A location-specific resource for crops in the United States. *HortTechnology* 23(2):258-260.

Jules Janick 2013. Contributions of Indigenous Americans to Horticulture: Introduction to the Workshop. *HortScience* 48(4):405. **210**

Jules Janick. 2013. Development of New World Crops by indigenous Americans. *HortScience* 46(4):406-412.

Harry S. Paris, Marie-Christine Daunay and Jules Janick. 2013. Medieval iconography of watermelons in Mediterranean Europe. *Annals of Botany* 112:867-879.

Jules Janick, Anna L. Whipkey, John Stolarczyk. 2013. Synteny of images in three illustrated Dioscoridean herbals: *Juliana Anicia Codex*, *Codex Neapolitanus*, and *Morgtan 652*. *Not Bot Horti Agrobi* 41(2):1-7.

Sunil Pareek, Noureddine Benkella, Jules Janick, Shifeng Cao, and Elhadi M. Yahia. 2014. Journal of the Science of Food and Agriculture. Postharvest physiology and technology of loquat (*Eriobotrya japonica* Lindl.) Wiley Online Journal. DOI 10.1002/jsfa.6560

Goforth, R. and Jules Janick. 2014. Identification of New World aquatic invertebrate illustrations in *The Drake Manuscript*. *Journal of Natural History*. DOI:10.1080/00222933.2014.941724

Hazel Y. Wetzstein, Justin A. Porter, Jules Janick, and Jorge F.S. Ferreira. 2014. Flower morphology and floral sequence in *Artemisia annua* (Asteraceae). *American Journal of Botany* 101(5):875-885.

Anna Whipkey, Kirby Kalbaugh, Audra Franz, and Jules Janick. 2014. A database for three Dioscoridean illustrated herbals. *HortScience* 49(7):977-979.

Jules Janick. 2015. (Introduction to the Workshop: Luther Burbank: Plant Breeder, Horticulturist, American Hero. *HortScience* 50(2):152); Luther Burbank: Plant Breeding Artist, Horticulturist, and Legend. *HortScience* 50(2):153-156.

Jules Janick. 2015. Nikolai Ivanovich Vavilov: Plant Geographer, Geneticist, Martyr of Science. *HortScience* 50(6):772-776

Arthur O. Tucker and Jules Janick. 2016. Identification of phytomorphs in the Voynich codex. *Horticultural Reviews*. 44:1-64. **220**

Arthur O. Tucker and Jules Janick, 2017. Identification of plants in the 1584 murals of the Casa del Deán, Puebla, México, *Notulae Botanicae Horti Agrobotanici* 45(1):1-8.
DOI:10.15835/nbha45110692

Jules Janick and Arthur O. Tucker. 2017. Were Juan Gerson the illustrator and Gaspar de Torres the author of the Voynich Codex? *Notulae Botanicae Horti Agrobotanici Cluj-Napoca* 45(2):343-352. doi: www.notulaebotanicae.ro

Hazel Y. Wetzstein, Justin A. Porter, Jules Janic, Jorge F.S. Ferreira and Theophilus M. Mutul. 2018. Selection and clonal propagation of high artemisinin genotypes of *Artemisia annua*. *Frontiers in Plant Science*. Doi:10.3389/fpls.2018.00358

Popular Articles/Reports

O. C. Roberts, Jules Janick and A. B. Zielinski. 1956. Sources of propagating wood for pear varieties and species in the United States and Canada. *Fruit Var. Hort. Dig.* 11:6-15.

- Jules Janick and E. B. Williams. 1957. Performance of strawberry varieties and selections at Lafayette, Indiana. *Fruit Var. Hort. Dig.* 11:51-52.
- Jules Janick and N. K. Ellis. 1957. Poly to the rescue - new life for old benches. *Market Growers J.* 863:33.
- Jules Janick. 1957. Hybridizing - do it yourself. *Horticulture* 35:263,291.
- Jules Janick. 1957. Growing peas showed the way. *Horticulture* 35:306-307,310.
- Jules Janick. 1958. Outstanding strawberry varieties. *Amer. Fruit Grower* 785:26.
- Jules Janick. 1959. The Black Hornet strawberry. *Fruit Var. Hort. Dig.* 14:14.
- Jules Janick. 1960. Evaluation of strawberry varieties for Indiana. *Purdue Univ. Agr. Expt. Sta. Res. Bul.* 695, p. 8.
- Jules Janick and R.A. Hayden. 1961. Pear varieties in Indiana. Mimeo HO-54-1.
- K. W. Johnson and Jules Janick. 1962. Apparatus for making permanent smears by freezing. *Turttox News* 40:282-283. **10**
- Jerome Hull, Jr. and Jules Janick. 1962. Midway and Ozark Beauty, promising strawberry varieties. *Fruit Var. Hort. Dig.* 16:77.
- Wayne B. Sherman and Jules Janick. 1964. Date of full bloom for pear varieties in Lafayette, Indiana, 1963. *Fruit Var. Hort. Dig.* 18:37-38.
- Jules Janick and Kenneth Marvin. Feb. 15, 1965. University coordinates Brazil "Ag". *Front Lines* 37:6,9.
- E. B. Williams, Jules Janick, F. H. Emerson, D. F. Dayton, J. B. Mowry, L. F. Hough, and Catherine Bailey. 1967. Five scab-resistant apple selections released for grower testing. *Purdue Univ. Agr. Expt. Sta. Res. Progr. Rpt.* 271.
- Jules Janick. 1971. Yield geometry in strawberry. *Proc. Ohio State Hort. Soc.* 124th Ann. Meeting. 57-59.
- E. B. Williams, Jules Janick, F. H. Emerson, D. F. Dayton, J. B. Mowry, L. F. Hough, and Catherine Bailey. 1972. Six scab-resistant apple selections released for grower testing. *Purdue Univ. Agr. Expt. Sta. Res. Progr. Rpt.* 399.
- Jules Janick. 1972. Observations on 'Magness', 'Moonglow', and 'Dawn' pears in Indiana. *Fruit Var. Hort. Dig.* 26:36-37.
- R. A. Hayden and Jules Janick. (1973, 1978; undated). Growing Pears. Purdue University Extension Service. 40-122. 5 p.
- Jules Janick and R. A. Hayden. 1973. Strawberry cultivars for Indiana. *Purdue Univ. Res. Bul.* 901.
- E. B. Williams, Jules Janick, F. H. Emerson, D. F. Dayton, J. B. Mowry, L. F. Hough, and Catherine Bailey. 1975. Coop 12-18: Seven scab-resistant selections released for advance testing. *Purdue Univ. Agr. Expt. Sta. Bul.* 69. **20**
- Jules Janick. 1976. The sex life of spinach. *Horticulture* 54(4):34-40.
- Jules Janick. 1976. The apple-pear pickle. *Horticulture* 54(9):20-21.

- Jules Janick, Carl H. Noller, and Charles L. Rhykerd. 1976. The cycles of plant and animal nutrition. *Scientific American* 235(3):75-86.
- Robert M. Skirvin and Jules Janick. 1976. Velvet Rose, a new tissue culture derived scented geranium. *Geraniums* 24(2):10-12.
- Jules Janick. 1977. Stalking the long purple. *Horticulture* 55(11):28-31.
- D. F. Dayton, E. B. Williams, Jules Janick, F. H. Emerson, L. F. Hough, and C. H. Bailey. 1978. Co-op 19, 20, 21, and 22: Four scab-resistant apple selections released for advanced testing. Bul. 75. *Univ. of Ill. Agr. Expt. Sta.*
- Jules Janick. 1978. The great sweet/potato controversy. *Horticulture* 56(11):42-47.
- Jules Janick. 1979. Horticulture's ancient roots. *HortScience* 14:299-313.
- Jules Janick. 1979. Bonsai shortcuts. *Horticulture* 57(3):34.
- H. A. Robitaille and Jules Janick. 1979. Grower-made apple trees for high density plantings. *Purdue Univ. Agr. Expt. Sta. Bul. No. 220*. 11 p. **30**
- Richard L. Barrows (chm.), Jules Janick et al. (Task Force Members) 1981. Preserving Agricultural Land 'Issues and Policy alternatives.' Council for Agricultural Science and Technology Report 90.
- Jules Janick. 1981. The Contribution of Genetics to Modern Fruit Culture. Perspective de l'horticulture arbres fruitiers et petit fruits,. Les Floralties Internationales de Montreal. *Colloques Scientifiques* 15. p. 467-487.
- Jules Janick. 1982. Fireblight resistant pears. *Pomona* 15(1):22-23.
- Claire Sawyers and Jules Janick. 1982. Sidewalk weeds. *American Horticulturist* 61(8):32-33.
- Jules Janick. 1982. Maximizing strawberry yield through plant manipulation. *Ohio Fruit J.* 4(1) (Fruit Growers Soc. Presents 4(1):2-4).
- Jules Janick. 1982. Pest resistance in horticultural crops: tomato and apple. p. 66-71. In: Research for Small Farms Proceedings of the Special Symposium. *U.S. Dept. Agr. Misc. Publ. 1422*.
- Jules Janick. 1983. What does a professional editor do? *CBE News* 6(1):21-22.
- Jules Janick and S. L. Kitto. 1983. *In vitro* production of seeds. *Search* 16(3):7-10. (American Seed Trade Association).
- E. B. Williams, Jules Janick, F. H. Emerson, S. S. Korban, D. F. Dayton, S. A. Mehlenbacher, L. F. Hough, and C. H. Bailey. 1984. Co-op 23, 24, 25, and 26: four scab resistant apple selections released for advanced testing. *Purdue Univ. Sta. Bul.* 456.
- Jules Janick. 1985. Publish or perish (viewpoint). *HortScience* 20:335-336. **40**
- Jules Janick, T.G. Martin, G.R. Benoit. 1986. Consultative assistance on program and personnel evaluation systems for the Portuguese National Agricultural Research Institute (INIA). *Informacao INIAER* (Portugal) 5:5-44.
- Jules Janick. 1986. Somatic embryogenesis in cacao and jojoba. *Proc. Interamerican. Soc. Trop. Hort.* 30:209-213.
- Jules Janick, Presidential Column (Reflections), ASHS Newsletter:

October 1986	2(10):3	83rd ASHS Annual Meeting XXII International Horticultural Congress (HC)
November 1986	2(11):3	The Financial Health of ASHS
December 1986	2(12):3	The ASHS Endowment Fund
January 1987	3(1):3	New Directions
February 1987	3(2):6-7	Expanding ASHS Publications
March 1987	3(3):3	Regional Meeting
April 1987	3(4):12-3	Declining Horticulture Enrollment
May 1987	3(5):3	Public Relations 50
June 1987	3(6):3	Horticulture and Health
July 1987	3(7):3-5	New ASHS Office
August 1987	3(8):3	Getting Involved
September 1987	3(9):3	Dues
October 1987	3(10):3	Headquarters Reorganization
November 1987	3(11):3	Post Hortum

Jules Janick, Dennis V. Johnson, and William B. Kurtz. 1987. Consultative Report to USAID. Enhancement of productivity of Portugal's dryland agriforestry system. May 23-June 13, 1987. 55 pp.

Jules Janick. 1987. Tissue culture of herbs, spices, and medicinal plants. p. 97-100. In: Proc. First National Herb Growing and Marketing Conference. July 19-22, 1986. West Lafayette, Indiana.

Jules Janick. 1987. The apple-pear pickle. *Malus* 2(3):3-5. (reprinted from *Horticulture* 54(9):20-21; 1976).

Antonio de Almeida Monteiro and Jules Janick. 1987. The "Tapada da Ajuda," Portugal's First Botanical Garden. *Arnoldia* 47(3):30-38. **60**

Jules Janick. 1987. Prospects for genetic improvement of apple. Summerland Research Station Symposium 20-30.

Jules Janick. 1987. John Gerard's herbal. p. 262-264. In: Proc. Second National Herb Growing and Marketing Conference. Indianapolis, Indiana.

Jules Janick. 1988. Consultancy Report. Horticulture Program at the Institut Agronomique et Veterinaire Hassan II. Complexe Horticole. Agadir, d up. 103 p.

Jules Janick. 1988. Consultative Report to Luso-American Development Foundation. First phase assessment of the project Horticultural Products of the Freezing Industry. April 11-15, 1988.

George C. Martin, Jules Janick, and Gwil Evan. 1988. Paperchase: manuscript to reprint. *HortScience* 23:439-441.

Jules Janick. 1988. Horticulture, science, and society (Presidential address). *HortScience* 23:11-13.

Jules Janick. 1988. Horticulture, science, and society. *Professional Horticulture* 2:99-103.

Jules Janick, Ait-Oubahou, and Antonio Monteiro. 1988. Producao de bananas em Marrocos. *Vida Rural* (A revista para o agricultor moderno). 19/88 (quinzena de outubro):14-19.

Jules Janick. 1988. Fanny R. Wilkinson - The first woman member of ASHS. *HortScience* 23:958 (letter).

Jules Janick. 1989. Consultancy Report to the Food and Agriculture Organization of the United Nations, Project CRR 85/048. Yang Ling/Xian Shaanxi Province, People's Republic of China. **70**

Jules Janick. 1989. Horticulture in Morocco: North Africa's California. *HortScience* 24:18-22.

- Jules Janick and A. Ait-Oubahou. 1989. Greenhouse production of banana in Morocco. *HortScience* 24:22-27.
- Jules Janick. 1989. Illustrated handbook (sic) of the world ancient gardening history (in Chinese). Agricultural Archaeology 1989(2):262-269 (Research Centre of Chinese Agricultural Archaeology, Jianxi Province, China.)
- L.F. Hough, E.B. Williams, H.F. Goonewarding, , J. Janick, S.S. Korban 1989. Progress in developing environmentally and commercially acceptable apple cultivars.Int. Symposium on Horticultural Germplasm Cultivated and Wild. Part I. Beijing, China pp. 205-208
- Jules Janick. 1989/2. Illustrated Handbook of the World Ancient Gardening History. (In Chinese). Agricultural Archaeology. p. 262-269 [Translation of: first part of: Jules Janick. 1979. Horticulture's ancient roots. *HortScience* 14:299-313.]
- Jules Janick 1990/1. . Illustrated Handbook of the World Ancient Gardening History. (In Chinese). Agricultural Archaeology. p.274-282. [Translation of second part of: Jules Janick. 1979. Horticulture's ancient roots. *HortScience* 14:299-313.]
- Jules Janick. 1990. *HortScience's* silver anniversary year. *HortScience* 25:10-11.
- Jules Janick, Yong-Hwan Kim, and Sherry L. Kitto. 1990. Synthesis of synthetic seed of carrot and celery by desiccation and encapsulation of somatic embryos. *Search* 25:2-11 (American Seed Research Foundation).
- S.S. Korban, P.A. O'Conner, S.M. Ries, J. Janick, J.A. Crosby, and P.C. Pecknold. 1990. Co-op 27,28,29,30, and 31: Five disease resistant apple selections released for advanced testing. Bulletin 789, University of Illinois, Urbana.
- Jules Janick. 1990. Crib sheets. *The Teaching Professor* 4(6):2. **80**
- Jules Janick. 1990. Innovazioni tecnologiche in agricoltura: passate, presente e futuro dell'frutticoltura (technological innovation in agriculture: the past, present, and future of horticulture). *Frutticoltura* 52(7):71-79 (Publ. 742; Istituto Coltivazioni Arboree, Università degli Studi di Bologna.)
- Jules Janick. 1990. Gregor (Johann) Mendel (1822-1884). *HortScience* 25:1211-1212.
- Christiane Cabral Velho, Anna Whipkey, and Jules Janick. 1990. Cupuassu: A new beverage crop for Brazil. p. 372-375. In: Jules Janick and James E. Simon (eds) *Advances in New Crops*. Timber Press, Portland.
- James E. Simon, Denys Charles, Ernst Cebert, Lois Grant, Jules Janick and Anna Whipkey. 1990. *Artemisia annua* L.: A promising aromatic and medicinal. p. 522-526. In: Jules Janick and James E. Simon (eds) *Advances in New Crops*. Timber Press, Portland.
- James E. Simon, Nancy Beaubaire, Stephen C. Weller, and Jules Janick. 1990. Borage: A source of gamma linolenic acid. p. 528. In: Jules Janick and James E. Simon (eds) *Advances in New Crops*. Timber Press, Portland.
- Jules Janick. 1990. Symposium summary. p. 539-540. In: Jules Janick and James E. Simon (eds) *Advances in New Crops*. Timber Press, Portland.
- Antonio Figueira, Anna Whipkey, and Jules Janick. 1990. Micropropagacion de cacao (*Theobroma cacao* L.) incremento de CO₂ y luz promueve crecimiento y desarrollo de brotes. I Congreso Nacional de Cultivo de Tejidos Vegetales. Sept. 19-21, 1990, Ambato, Ecuador.
- Jules Janick. 1991. Citations and career (letter). *Science*. June 28, 1991.

- Jules Janick. 1991. Development of an international directory of horticulture, p. 43-45. In: Forum on strategies for horticultural societies in the 1990's. XXIII International Horticultural Congress, Acta Hort. 229.
- Jules Janick. 1992. New fruits from old genes. p. 25-42. In: Second International Symposium on Kiwifruit. Vol. 1. Palmerston North. *Acta Hort.* 297. **100**
- Jules Janick. 1992. Second national symposium on new crops. ASHS Newsletter 8(1):1-2. **90**
- Jules Janick. 1992. Introduction to the workshop (History of the Organic Movement). *HortTechnology* 2:262 (261-283).
- Antonio Figueria and Jules Janick. 1993. Micropropagation of *Theobroma cacao* for germplasm and distribution. International Workshop on Conservation, Characterization, and Utilization of Cocoa Genetic Resources in the 21st Century, Cocoa Research Unit, Trinidad. September 13-17, 1992. p. 33-40.
- Jules Janick. 1993. Where does all the money go? ASHS Newsletter 9(2):6.
- J.A. Crosby, J. Janick, P.C. Pecknold, S.S. Korban, S.M. Ries, J. Goffreda, and A. Voordeckers. 1993. Co-op 32 to 38: Seven Disease-Resistant Apple Selections Released for Advanced Testing. Purdue University Station Bulletin 658.
- Jules Janick. 1993. Disease-resistant apples. *Fine Gardening*. May/June, No. 31., p. 55-57.
- Jules Janick. 1993. Agricultural uses of somatic embryos. p. 207-215. In: Second International Symposium on In vitro Culture and Horticultural Breeding. *Acta Hort.* 336.
- Antonio Figueira and Jules Janick. 1993. Development of nucellar somatic embryos of *Theobroma cacao*. p. 231-238. In: Second International Symposium on In Vitro Culture and Horticultural Breeding. *Acta Hort.* 336.
- Antonio Figueira and Jules Janick. 1993. New products from *Theobroma cacao*: Seed pulp and pod gum. p. 475-475-478. In: Jules Janick and James E. Simon. *New Crops*. Wiley, New York.
- Jules Janick. 1993. Innovazioni tecnologiche e agricoltura del futuro. I. Laureati ad honorem in scienze agrarie. IX Centenario Università degli Studi di Bologna. p. 63-83.
- J.A. Crosby, J. Janick, P.C. Pecknold, S.S. Korban, S.M. Ries, J. Goffreda, and A. Voordeckers. 1994. Seven scab resistant apple selections released for grower testing. *Fruit Var. J.* 48(1):40. **100**
- J.A. Crosby, J. Janick, P.C. Pecknold, S.S. Korban, S.M. Ries, J. Goffreda, and A. Voordeckers. 1994. 'Enterprise' and 'GoldRush', two new disease-resistant cultivars. *Fruit Var. J.* 48(1):43.
- J.C. Goffreda, D.F. Polk, G.F. Rizio, C.D. Gussman, T.J. Gianfagna, J.A. Crosby, J. Janick, P.C. Pecknold, S.S. Korban, and S.M. Ries. 1994. Developing scab-resistant apple cultivars with increased quality and ability to store. *Fruit Var. J.* 48(1):45.
- J. Janick. 1994. Krankheitresistente Apfelsorten aus dem PRJ-Programm. *Obstbau*. 5 May 1994. 19. Jahrgang. p. 249-250.
- A. Figueira, Anna Whipkey, and Jules Janick. 1994. Elevated CO₂ facilitates micropropagation of *Theobroma cacao* L. Proc. Int. Cocoa Conference, Challenges in the 90s. Kuala Lumpur 1991.
- Jules Janick. 1994. On tampering with nature (Viewpoint). *HortScience* 29:1402-1403.

- Jules Janick, J. Goffreda, and S.S. Korban. (Aurtori schede: Claudio Buscaroli, Maurizio Ventura, Silviro Sansavini) 1994. Le nuove mele americane resistenti alla ticchialatura. *Riv. Fruitticoltura* 12:72-73.
- Jules Janick. 1994. Breeding to biotechnology: Keeping the competitive edge. Proc. Second Horticultural Industry Technical Conference, Wentworth, New South Wales, Australia. 27-30 July, 1994. p. 22-28.
- Jules Janick. 1994. New Journals in Horticultural Science. (Letter) *ASHS Newsletter* 10(4):2.
- Jules Janick. 1995. Pomological education in North America. *Acta Hort.* 400:25-30.
- J.C. Goffreda, A.M. Voordeckers, S.S. Korban, S.M. Ries, and J. Janick. 1995. Coop 39-44: Six disease-resistant apple selections released for advanced testing. *NJAES Research Report Series No. R-12001-2-95*. **110**
- Jules Janick. 1996. Highlights of the Third National Symposium on New Crops. *Newsletter* 12(1):5.
- Jules Janick, M.G. Blase, D.L. Johnson, G.D. Jolliff, R.L. Myers. 1996. Diversifying U.S. Crop Production. CAST Issue Paper 6. Council of Agricultural Science and Technology, Ames, Iowa. 12 p.
- Jules Janick. 1996. Preface, Afterward, p. xviii-xix, 641-642. In: J. Janick (ed.) *Progress in new crops*. ASHS Press, Alexandria, VA.
- Jules Janick, M. G. Blase, D. L. Johnson, G.D. Joliff, R. L. Myers. 1996. Diversifying U.S. Crop Production. p.98-109. In: J. Janick (ed.) *Progress in new crops*. ASHS Press, Alexandria, VA.
- James E. Simon, Jules Janick, and Amots Hetzroni. 1996. The NewCROP Electronic Network. p. 143-147. In: J. Janick (ed.) *Progress in new crops*. ASHS Press, Alexandria, VA.
- Jorge F.S. Ferreira and Jules Janick. 1996. Distribution of artemisinin in *Artemisia annua*.. In: J. Janick (ed.) *Progress in new crops*. p. 578-584. ASHS Press, Alexandria, VA.
- Jules Janick. 1996. Technology of apple improvement: Reality check. Proc. 92nd Annual Meeting Washington State Horticultural Association. p. 143-146.
- Jules Janick. 1997. Prospects for horticulture in the next century. II Congresso Iberoamericano III Congresso Iberico de Ciencias Hortícolas. *Actas de Horticultura*. Vol. 1, *Fruitticoltura* p. 1-8.
- Jules Janick. 1997. Technology of apple improvement: Reality check. Proc. Washington State Hort Assoc. 92nd Annual Meeting 1996. p. 143-146. **120**
- Jules Janick. 1997. Prospects for horticulture in the twenty-first century. Peat in Horticulture: Its Use and Sustainability. Proc. Int. Peat Conference. Amsterdam, The Netherlands. p. 5-9.
- Jules Janick. 1997. What's hot, what's not: Introduction to the workshop Fads and Fashions in Horticultural Science. Reality check. *HortScience* 32:1005-1006 (1004-1023).
- Anon. Wilder Silver Medal Recipient (Dr. Jules Janick). *Fruit Var.*, J. 51:45-47.
- Jules Janick. 1994 (published 1998, undated). The future of horticulture. Lição proferida pelo doutorando. *Folha Informativa Associação Portuguesa de Horticultura*.
- IAEA. 1998. Overcoming key constraints to productivity and utilization by genetic improvement of underutilized and neglected crops in LIFDC. Vienna, Austria.

- Jules Janick. 1998. Policy issues in horticultural research funding. Discussion text. World Conference on Horticultural Research. Rome, 17-20 June, 1998. Session 4. p. 3-11.
- Jules Janick. 1998. Fruit breeding in the 21st century. p. 39-45. In: V. Galan (ed.), Proceedings of the First International Symposium in Banana in the Subtropics. Acta Horticulturae 490.
- Jules Janick and Blanche Dansereau. 1998. Section 4: Policy Development. WCHR (World Conference on Horticultural Research) Chronica Horticulturae 38(4):12.
- Jules Janick. 1999. New crops and the search for new food resources. Korean J. Hort. Sci. & Tech. 17(2):174-177.
- Jules Janick. 1999. New crops and the search for new food resources. Proc. Agricultural Science and Technology for the Next Generation. Academic Symposium for the New Millinium on the 47th Anniversary of Chonnam National University, Korea. **130**
- Jules Janick. 2000. The pear in history, literature, popular culture, and art. Proc. 8th International Symposium on Pear Acta Hort. 596 (vol 1):41-52.
- Jules Janick, J.E. Simon and A. Whipkey. 1999. A site-specific retrieval system for crop information. p. 166-167. In: J. Janick (ed.), Perspectives in New Crops and New Uses, ASHS Press, Alexandria, VA.
- David Dierig and Jules Janick. 1999. Preface, vi-vii. In: J. Janick (ed.), Perspectives in New Crops and New Uses, ASHS Press, Alexandria, VA.
- Jules Janick. 1999. New crops and the search for new food resources. p. 104-110. In: J. Janick (ed.), Perspectives in New Crops and New Uses, ASHS Press, Alexandria, VA.
- Jules Janick. 2000. Recent apple releases and selections from the PR1 program. Proc. 2000 Ohio Apple and Vegetable Growers Congress. p. 27-28.
- Jules Janick. 2001. La pera nella storia, nella letteratura, nella cultura popolare e nell' arte. Riv. Fruitticoltura e di orto floricoltura LX III (2): 63-70.
- Palaniswamy, Usha R. and Jules Janick. 2001. Introduction to the Workshop (Asian Horticultural Crops in North America). HortTechnology 11:502-503.
- Jules Janick. 2001. Pears in history, literature, popular culture, and art. Pome Fruit, Australia. May 16-17. June-July 19.
- Jules Janick. 2001. 'GoldRush' apple. J. Am. Pom. Soc. 55:194-196 (cover illustration).
- Jules Janick and Anna Whipkey. 2001. Subject and cultivar index. In: F.M. Basiouny and D.G. Himelrick, Muscadine Grapes. ASHS Press, Alexandria, VA. **140**
- Jules Janick. 2002. History of the PRI apple breeding program. Midwest Apple Improvement Association 4(1):4-6. **140**
- Jules Janick 2002. Le nuove colture per il ventunesimo secolo. Annali Accademia Nazionale di Agricolture. Italy.
- Jules Janick. 2003. ISHS communication: A two way street. Chronica Horticulturae 43(2):3.
- Jules Janick 2003. Foward. p.5-6. In: Jules Janick (ed.). Genetics and breeding of tree fruits and nuts. Acta Hort. 622.

- Jules Janick 2003. Pineapple wars. *Chronica Horticulturae* 4(3):17
- Jules Janick. 2004. Erotic use of *Lagenaria* in Renaissance art. *The Cucurbit Network News*. 11(2): 7.
- Jules Janick. 2004. Caravaggio's fruits: Mirror on Baroque horticulture. *Chronica Horticulturae* 44(4):9-15.
- Jules Janick. 2004. Low carbohydrate diets and horticulture. *Chronica Horticulturae* 44(2):21
- Jules Janick and Harry Paris. 2005. Baby squash in the Italian market, 1580. *The Cucurbit Network News* 12(1):4.
- Jules Janick. 2005. Chocolate as a health food? *Chronica Horticulturae* 45(1):12-13. **150**
- Jules Janick. 2005. Horticulture at the crossroads. *Chronica Horticulturae* 45(1):3-4. 150
- Harry S. Paris and Jules Janick. 2005. Early evidence for the culinary use of squash flowers in Italy. *Chronica Horticulturae* 45(2):20-22.
- Jules Janick. 2005. Cupid and Psyche: Fables and Festoons. *Actas Portuguesas de Horticultura. V Congresso Ibérico de Ciências Horticolas. Vol 1. p. 3-13.*
- Jules Janick. 2005. Cupido e Psiqué: fábulas e ginaldas. *Revista da APH (Associação Portuguesa de Horticultura)* 38 (October-November):11-17.
- Jules Janick. 2005. Introduction: Breeding Intractable Traits in Fruit Crops: Dream the Impossible Dream. *HortScience* 40:1944.
- Jules Janick and Harry S. Paris. 2006. Old world cucurbits in plant iconography of the Renaissance. *Proc. Cucurbitaceae 2006, Universal Press, Raleigh, North Carolina. p. 341-348.*
- Jules Janick and Harry S. Paris. 2006. Jonah and the "gourd" at Nineveh: Consequences of a classic mistranslation. *Proc. Cucurbitaceae 2006, Universal Press, Raleigh, North Carolina p 349-357.*
- Jules Janick, Anna Whipkey, Harry S. Paris, Marie-Christine Daunay, and E. Julian. 2006. Development of an image database of Cucurbitaceae. *Proc. Cucurbitaceae 2006. Universal Press, Raleigh, North Carolina. p. 358-362.*
- Harry, S. Paris, Jules Janick, and Marie-Christine Daunay. 2006. First images of *Cucurbita* in Europe. *Proc. Cucurbitaceae 2006, Universal Press, Raleigh, North Carolina. p. . 363-371.*
- Jules Janick. 2006. Cupid y Psyche; fábulas y festones. *Horticultura* 197 (Diciembre):28-31.
- Jules Janick 2006. Cupid and Psyche: Fables and Festoons. *Seminari dei Dottorandi 2003-2006, Alma Mater Studiorum –Universita di Bologna, Dipartimento di Colture Arboree. p.250-257* **160**
- Jules Janick 2006. ISHS Publications: New Directions. *Chronica Horticulturae* 46:3
- Jules Janick and Marie-Christine Daunay. 2007. History and iconography of the Solanaceae: 1. Mandrake, a plant at the intersection of reason and irrationality. *SOL Newsletter* 14 (May): 3-4.
- Shunquan Lin, Xuming Huang, Julián Cevas and Jules Janick, 2007. Loquat: An ancient fruit crop with a promising future. *Chronica Horticulturae* 47(2):12-15.
- Jules Janick: Horticulturist, plant breeder, editor. Gene Conserve http://www.geneconserve.pro.br/bio_janick.htm

- Jules Janick. 2007. Horticulture at the crossroads. (reprint). *Rivista Brasileira de Horticultura Ornamental*. 13(1):1-2. CD.
- Marie Christine Daunay and Jules Janick 2007. History and Iconography of Eggplant. *Chronica Horticulturae* 47(3):16-22.
- Donald N. Maynard, Xingping Zhang and Jules Janick. 2007. Watermelons: New choices, new trends. *Chronica Horticulturae* 47(4): 26-29.
- Antonio A. Monteiro, Roberto Lopez, and Jules Janick. 2008. Gilding the lillies: Rainbow roses and confetti poinsettias. *Chronica Horticulturae* 47(1):16.
- Jules Janick. 2008. The founding and founders of the Royal Horticultural Society. *Chronica Horticulturae* 48(1):17-19.
- Jules Janick 2008. The tyranny of the impact factor. *Chronica Horticulturae* 4(2):3-4. **170**
- Jules Janick 2008. Giant pumpkins: Genetics and cultural breakthroughs. *Chronica Horticulturae*: 48(3):16-17.
- Marie-Chistine Daunay and Jules Janick. 2008. Early history and iconography of the Solanaceae: 2. Potato. *SOL Newsletter* 21:5-7. 170
- Jules Janick. 2009. How a lack of research affects us all. (Viewpoint). *Garden* (February) 122-123.
- Marie-Christine Daunay, Jules Janick, and Harry S. Paris. 2009. *Tacuinum Sanitatis*: Horticulture and health in the late middle ages. *Chronica Horticulturae* 49(3):22-29.
- Jules Janick. 2009. Pear history and future (in Japanese). *Proc. 10th Annual Pear Forum*. p.3-20.
- Jules Janick, Marie-Christine Daunay, and Harry S. Paris. 2009. Horticulture and health: Ancient and Medieval views. *International Conference on Horticulture*. Nov. 9-12. Bangalore India. *Souvenir*. p..23-34.
- Jules Janick, Rina Kamenetsky, and Sumangala H. Puttaswamy. 2010. Horticulture of the Taj Mahal: Gardens of the imagination. *Chronica Horticulturae* 50(3):31-33.
- Harry S. Paris and Jules Janick. 2010. The cucurbits of antiquity: A case of mistaken identity. *Cucurbit Genet. Coop. Rep* 33 (in press.)
- R. J. Bogers, J. Janick, N.E. Looney, J.-M. Lee, A. A. Monteiro, and I.J. Warrington. 2011. Farewell from the Outgoing Board, Welcome to the New. *Chronica Horticulturae* 50(3):3.
- Jules Janick and Claudia Silvana Mureşan. 2010. Demonization of science, sanctification of poverty. *Chronica Horticulturae*. 50(4):24-26. **180**
- Don Longevin and Jules Janick. 2011. New world record for giant pumpkin, 2010. *Chronica Horticulturae* 51(1):25. **180**
- Harry S. Paris and Jules Janick. 2010-2011. The *Cucumis* of antiquity: A Case of Mistaken Identity. *Cucurbit Genetics Cooperative Report* 33-334;1-2. 51(2) 13-18.
- John Stolarczyk and Jules Janick. 2011. Carrot: History and iconography. *Chronica Horticulturae* 51(2):13-18

- Jules Janick y Ana Luísa Gonzáles Reimers. 2011, Juan Sánchez Cotán: El pintor místico de la Horticultura . Horticultura.191:88-91.
- Jules Janick. 2011. The sociology of authorship sequence. *Chronica Horticulturae* 51(3):5-6.
- Judith M. Taylor, Roberto G. Lopez, Christopher J. Currey and Jules Janick. 2011. The poinsettia: History and transformation. *Chronica Horticulturae* 51(3):23-28.
- Marie-Christine Daunay, Jules Janick, and Harry S. Paris. 2011. Tacuinum Sanitatis: otofrutticoltura e salute nel tardo Medioevo. *Revista di Frutticoltura e di Ortofloricoltura*. LXXIII(1/2):48-55.
- Jules Janick. 2011. New World Crops: Iconography and history. *Acta Horticulturae* 916:93-104.
- Jules Janick y Claudia Silviana Mureşan. 2011. Demonización de la Ciencia, Santificación de la Pobreza. Colegio de Ingenieros Agronomos de Chile. *Revista del Ingeiero Agronomo*. p. 30-34. **190**
- Jules Janick, 2012. Revelations from *Histoire Naturelle des Indes* known as *The Drake Manuscript*: Horticulture and History. *Chronica Horticulturae* 52(1):14-22.
- Jules Janick and John Stolarczyk. 2012. Ancient Greek illustrated Dioscoridean herbasl: Origins and impact of the Juliana Anica Codex and the Codex Neopolitanus. *Atiner's Conference Paper Series MDT2012-0008*. p.5-15.
- Jules Janick, 2012. Fruits and nuts of the Villa Farnesina. *Arnoldia* 70(2):20-27.
- Jules Janick. 2012. Fruit breeding: Past, present, future. *Palestrantes.. XXII Congressor Brasileiro de Fruticultura*. Bento Goncalves RS. 22p. file:///D:/conferencistas/palestrantee186.html?=&about_Janick
- Jules Janick and Kim E. Hummer. 2012. The 1500th Anniversary (512-2012) of the Juliana Anicia Codex:L An Illustrated Dioscoridean Recension.l *Chornica Horticultu7rae* 52(2):9-15.
- Jules Janick.. 2012. Fruits and nuts of the Villa Farnesina. *Arnoldia* 70(2):20-27.
- Marie-Christine Daunay and Jules Janick. 2012. Early history and iconography of the Solanaceae: 3. Tomato. *Sol Newsletter* 24:7-11
- Jules Janick. 2013. Letter to the Editor. [Low fat diets] *Chronica Horticulturae* 51(1):4
- Judith M. Taylor and Jules Janick. 2013. The Extraordinary Lives of Lorenzo Da Ponte & Nathaniel Wallich: Religious Identity in the Age of Enlilghtenment. *Wild River Review*. Summer Issue. (Online)
- Jules Janick and Anna Whipkey. 2014. The fruits and nuts of the unicorn tapestries. *Chronica Horticulturae*.54(1):12-17. **200**
- Jules Janick. 2014. Is Jean Bourdichon the Designer of the Hunt of the Unicorn Tapestries? *Chronica Horticulturae* 54(3):26-033.
- Jennifer Dennis, Jules Janick, Jamie Loizo, Bruice Erickson, Leanne McGiveron, Allen Talbert, Joan Crow, Lisa Braunlich, Julie Huettermann, Anna Whipkey. 2014. Distance Education: Option for the College of Agriculture. White Paper for the Dean of Agriclutlure.
- Phillip Abbot, Jay Ackridge, Gebisa Ejeta, Jules Janick, Vic Lectenberg, James Lowenberg De Boer, (supportating statt Greg Burneskie, Patrick Ongom, Ismail Ouraich, Patrick Slaek). 2014. A Land Grand University for Africa. Report for HGBF Study Team, Center for Global food Securithy, Purdue University.

Jules Janick. 2015. A toast to Carlos Portas. Instituto Superior de Agronomia, Universidade Técnica de Lisboa, Associação Portuguesa de Horticultura, p.98.

Jules Janick and Ian Warrington. 2015. Ethics in Horticulture. *Chronica Horticulturae* 55(2):9-13.

Jules Janick, Joseph C. Goffreda, Schuyler S. Korban, and Benoit Escande. 2015, About the Cover. Juliettm Apple Grown for Organic Production in France. *Journal of the American Pomological Society* 69(3):168-18 (+Cover).

Marie-Christine Daunay, Harry S. Paris, Jules Janick. 2015. Petites et grandes histoires de l'aubergine. *Histoire de Plantes – Jardins de France* 637, Septembre-octobre. p.4-6.

Jules Janick. 2015. A Jewish history of Purdue 1920-1940 (Prepared for Jewish Studies, November 28, 1990). *Indiana Jewish Historical Society Publ.* 41.

Ian Warrington and Irwin Goldman. 2016. A lasting legacy – Horticultural Reviews and Plant Breeding Reviews. *Chronica Horticulturae* 56(4) 25-29.

Jules Janick. 2017. Spotlight on Honoured ISHS members. *Chronica Horticulturae* 57(1):4-5. **210**

Marie-Christine Daunay, Harry S. Paris, Jules Janick, 2017. Petites et grandes histoires de l'aubergine. *Jardins de France. Les Cahiers no 4 Edition 2017.* p.51-53.

Ian Warrington. 2018. Dedication: Jules Janick. *Horticultural Reviews* 45:xii-xvi

Irwin Goldman and Rodomiro Ortiz. 2018. A Life in Horticulture and Plant Breeding: The Extraordinary Contributions of Jules Janick. *Horticultural Reviews* 41:291-360.

Jules Janick, Don Longein, Ying Li, and Magthias Willemijns. 2018. Record giant pumpkin fruit weights: 1857-2017. *Chronica Horticulturae* 58:213-215.

Book Reviews

Jules Janick. 1967. Plant Breeding: A symposium held at Iowa State University. *Horticultura Research* 7:159.

Jules Janick. 1970. Sex in Plants by L. I. Dzaphridze. *HortScience* 5:124.

Jules Janick. 1971. Food and Feed Crops of the United States by J. R. Magness, G. M. Markle, and C. C. Compton. *HortScience* 6:579.

Jules Janick. 1971. Genetic Resources in Plants: Their Exploration and Conservation. Edited by O. H. Frankel and E. Bennett. *HortScience* 6:420.

Jules Janick. 1974. Cytogenetics of Aneuploids by G. S. Khush. *HortScience* 9:252.

Jules Janick. 1975. A History of the Strawberry from Ancient Gardens to Modern Markets by Stephen Wilhelm and James E. Sagan. *HortScience* 10:91.

Jules Janick. 1976. Genetics of Flowering Plants by Verne Grant. *HortScience* 11:69-70.

Jules Janick. 1976. Great Flower Painters: Four Centuries of Floral Art by Peter Mitchell. *HortScience* 11:277.

- Jules Janick. 1977. The Complete Book of Fruits and Vegetables by Francesco Bianchini and Francesco Corbetta. *HortScience* 12:86.
- Jules Janick. 1982. Plant Breeding II. *HortScience* 17:285-286. **10**
- Jules Janick. 1982. Tropical Tree Crops by L.K. Opeke. *HortScience* 17:844-845.
- Jules Janick. 1984. Edible Horticultural Crops: A Compendium of Information on Fruit Vegetable, Spice, and Nut Species by Cline Hackett and Julie Carolene (eds.). *HortScience* 19:145.
- Jules Janick. 1984. Handbook of Plant Cell Culture. Vol. I. by D.A. Evans, W.R. Sharp, P.V. Ammirato, and Y. Yamada (eds.). *HortScience* 19:465.
- Jules Janick. 1984. Vegetables in the Tropics by H.D. Tisdale; CRC Handbook of Tropical Food Crops by F.W. Martin (ed.); Handbook of Tropical Foods by Harvey T. Chan, Jr. (ed.). *HortScience* 19:598-599.
- Jules Janick. 1986. Glossary for Horticultural Crops by James Soule. *HortScience* 21:545.
- Jules Janick. 1986. A Gardener Touched with Genius: The Life of Luther Burbank by Peter Dreyer. *HortScience* 21:1085.
- Jules Janick. 1986. Music in Terezin by Joza Karas. *Shofar*. 5(1):62-63.
- Jules Janick. 1987. Embryogenesis in Angiosperms: A Developmental and Experimental Study by V. Raghavan. *HortScience* 22:341.
- Jules Janick. 1987. Horticultural Research International, edited by H.H. van der Borg and M. Koning-van der Veen. *HortScience* 22:689.
- Jules Janick. 1987. Fruits of Warm Climates by Julia Morton. *HortScience* 23:426. **20**
- Jules Janick. 1987. Perennial Edible Fruits of the Tropics: An Inventory by F.W. Martin, C.W. Campbell, and R.M. Ruberté. *HortScience* 23:426-427.
- Jules Janick. 1989. Feeding a Billion by Sylvan Wittwer, Yu Youtai, Sun Han, and Wang Lian Zhing. *HortScience* 24:720.
- Jules Janick. 1991. Handbook of Plant Cell Culture, Vol. 6. Perennial Crops by Z. Chen, D.A. Evans, W.R. Sharp, P.V. Ammirato, M.R. Sondahl. *Economic Botany* 45:292.
- Jules Janick. 1993. World Food and You by Nan Unklesbay. *HortScience* 28:965.
- Jules Janick. 1997. The Methodology of Plant Genetic Manipulation: Criteria for Decision Making by Alan C. Cassells and Peter W. Jones (eds.). *HortScience* 32:100-161.
- Jules Janick. 1999. Apples by Frank Brown. *HortTechnology* 9:508.
- Jules Janick. 1999. An Illustrated History of Gardening by Anthony Huxley. *HortTechnology* 9:510.
- Jules Janick.. 2003. Food Encyclopedias (Oxford Companion to Food; The Cambridge World History of Food; The Encyclopedia of Food and Culture). *Chronica Horticulturae* 43(1):29-30; *HortScience* 38:495
- Jules Janick. 2003. The Duchess of Malfi's Apricots, and Other Literary Fruits. *Chronica Horticulturae* 43(2) 32.

- Jules Janick. 2003. Guns, Germs, and Steel: The Fate of Human Society. *Chronica Horticulturae* 43(2):32-33. **30**
- Jules Janick 2003. Artemisia; The genus *Elettaria*; Black Pepper; *Piper nigrum*. *Chronica Horticulturae* 43(3):26.
- Jules Janick 2003. The Compleat Planter & Cyderist (B.E. Juniper and S.B. Juniper, eds.); Concise Encyclopedia of Temperate Tree Fruits (Tara Auxt Baugher and Suman Singh, eds.), Apples: Botany, Production and Uses., (D.C. Ferree and I.J. Warington, eds.). *Chronica Horticulturae* 43(4):28.
- Jules Janick 2003. The Origins of Fruits & Vegetables. (Jonathan Roberts), Practical Applications of Chlorophyll Fluorescence in Plant Biology. (Jennifer R. DeEll and Peter M.A. Toivonen, eds.). Les Dessins d'Antoine Nicolas Duchesne pour son Histoire Naturelle des Fraisiers. (Gunter Staudt), Plant Evolution and the Origin of Crops Species 2nd ed. (J.F. Hancock). *Chronica Horticulturae* 44(1):32-33.
- Jules Janick 2004. Alternate Agriculture: A History from the Black Death to the Present Day (Joan Thirsk); Greenhouse Horticulture in China: Situation & Prospects (J.M. Costa and E.Heuvelink, eds.); Growth Habits in "Stone-Fruit" (D. Bassi). *Chronica Horticulturae* 44(2): **40**
- Jules Janick. 2004. Biology of Apples and Pears Biology of Horticultural Crops (John E. Jackson), Food Security and Vegetables: A Global Perspective. (Prem Nath, P.B. Gaddagimath, and O.P. Dutta (eds.), Uncommon Fruits for Every Garden (Lee Reich). *Chronica Horticulturae* 44(3):29.
- Jules Janick. 2004. Plant Resources of Tropical Africa (G.L. Grubbena and O.A. Denton, eds.), Diseases of Tropical Fruit Crops (R.C. Ploetz ed.), The Pineapple: Botany, Production and Uses (D.P. Bartholomew R.E. Paull and K.G. Rohrbach eds.,) *Chronica Horticulturae* 44(4):32.
- Jules Janick. 2004. Biology of Apples and Pears. Biology of Horticultural Crops. *The Quarterly Review Biology* 79(4):428-429.
- Jules Janick. 2005. Hybrid Vegetable Development [P.I. Singh, S. K. Dasgupta, and S. K. Tripathi (eds.)]; 1421. The Year China Discovered America. (Gavin Menziers). *Chronica Horticulturae* 45(4):25.
- Jules Janick. 2006. The Story of the Apple (Barrie E. Juniper and David J. Mabberley). *Chronica Horticulturae* 47(1): 25. **50**
- Jules Janick. 2007. The Encyclopedia of Seeds: Science Technology and Uses. (Michael Black, J. Derek Bewley, and Peter Halmer, eds.). *Chronica Horticulturae* 47(2): 27.
- Jules Janick. Knott's Handbook for Vegetable Growers (Donald N. Maynard and George H. Hochmuth) *Chronica Horticulturae* 47(2):27
- Jules Janick. 2007. Vegetable brassicas and Related Crucifers. (Geoffrey R. Dixon) *Chronica Horticulturae* 47(3):32.
- Jules Janick. 2007. Tropical Horticulture and Gardens (S.P. Ng) *Chronica Horticulturae* 47(3): 32
- Jules Janick. 2008. Biology and Chemistry of Jerusalem Artichoke, *Helianthus tuberosus*. L. (Stanley. Kays) *Chronica Horticulturae* 48(1):26.
- Jules Janick. 2008. La Specie legnose da Frutto: Liste dei Caratteri descrittive. (The Fruit Woody Species : Descriptor List). (Elvioi Bellini) *Chronica Horticulturae* 48(4)23.
- Jules Janick. 2009. The Peach: Botany, Production and Uses. [Desmond R. Layne and Daniele Bassi (eds.)] *Chronica Horticulturae* 49(1)28.

- Jules Janick. 2009. The Global Migrations of Ornamental Plants: How the World Got into Your Garden (Judith M. Taylor) *Chronica Horticulturae* 49(3):36.
- Jules Janick. 2009. The Departments. (Edward Ryder) *Chronica Horticulturae* 49(3):36.
- Jules Janick. 2009. Tropical Root and Tuber Crops: Cassava, Sweet Potato, Yams and Aroids [Vincent Lebot (ed); Olives (Ionnis Therio (ed.))] *Chronica Horticulturae* 49(4):40. **60**
- Jules Janick 2010. Following Chestnuts Footprints (*Castanea* spp) – Cultivation and Culture. [Damiano Avanzato (ed.)]. *Chronica Horticulturae* 50(1):30.
- Jules Janick. 2010. Discovering Indigenous Treasures: Promising Indigenous Vegetables from Around the World.(Li-ju Lin, Yun-yin Hsiao, and C. George Kuo) *Chronica Horticulturae* 50(1) 30.
- Jules Janick, 2010. Following Pistachio Footsteps (*Pistacio vera* L.)- Cultivation and Culture, Folklore and History [D. Avanzato and I. Vassallo (eds.)]. *Chronica Horticulturae* 50(2):29.
- Jules Janick. 2010. The Garden of Invention: Luther Burbank and the Business of Breeding Plants. (Jane S. Smith) *Chronica Horticultuae* 50(4):49
- (Jules Janick). 2011. Caravaggio; Still Life with Fruit on a Stone Ledge. Aaron H. De Groft (ed.)). *Chronica Horticulturae*. 51(2): 325.
- Jules Janick. 2012. Transgenic: Crops: Challenges and Opportunities [Beiquan Mou and Ralph Scora (eds.)]; Top100 Exotic Food Plants. (Ernest Small) *Chronica Horticulturuae* 52(1):29-31
- Jules Janick. 2013. Ornamenta Geophytes: From Basic Science to Sustainable Production. [Rina Kamenetsky and Hiroshi Okubo (eds.)] . *Chronica Horticulturae* 51(1):31-32.
- Jules Janick. 2013. World Economic Plants A Standard References (2nd ed.). (John Wiersema and Blanca León) *Chronica Horticulturae* 53 (4):26.
- Jules Janick. 2014. North American Cornucopia: Top 100 Indigenous Food Plants. (Ernest Small) *Chronica Horticulturae* 54(1):33.
- Jules Janick. 2014. Raspberries (Richard C. Funt and Harvey K. Hall) *Chronica Horticulturae* 54(4):31-32. **70**
- Jules Janick. 2017. Plants and People: Origin and Development of Human-Plant Science Relationships. (C. Cuomo)v*Chronica Horticulturae* 57(1):23.
- Jules Janick. 2017. Flora Unveiled. The Discovery and Denial of Sex in Plants. (Lincoln Taiz and Lee Taiz) *Chronica Horticulturae* 57 (2): 35.
- Jules Janick. 2017. Plantation Crops: Plunder and Power: Evolution and Exploitation. (J.R. Hancock) *Chronica Horticulturae* 57(3):29,
- Jules Janick. 2017. Victoria The Seductress: A Cultural and Nturl History of the World’s Greatest Water Lily. (J. Tnisko) *Chronica Horticulturae* 57(4):31.

Theses

- Jules Janick. 1952. Sex expression in spinach (*Spinacia oleracea* L.). M.S. Thesis, Purdue University.

Jules Janick. 1954. Genetics of sex determination in *Spinacia oleracea L.* Ph.D., Thesis, Purdue University.

Theses Supervision

Donald L. Mahoney. 1958. Cytogenetics of sex determination in diploid-triploid crosses in *Spinacia oleracea L.* M.S. Thesis.

Samuel S. Thompson, Jr. 1961. Methods of evaluation of resistance to fireblight of pear and apple. M.S. Thesis, Purdue University.

Edward C. Tigchelaar. 1962. Biochemical and genetic studies on the inheritance of color in eggplant (*Solanum melongena L.*). M.S. Thesis. Purdue University.

Leonard Daniel Topoleski. 1962. Graft-induced alteration in *Solanum melongena*. Ph.D. Thesis, Purdue University.

Wayne Bush Sherman. 1966. Evaluation and inheritance of fruit size in strawberry. Ph.D. Thesis, Purdue University.

Edward C. Tigchelaar. 1966. Genetics and photocontrol of anthocyanin colorative in eggplant (*Solanum melongena L.*). Ph.D. Thesis, Purdue University.

Richard L. Fery. 1970. Crop response to population pressure. Ph.D. Thesis, Purdue University.

Charles Wayne Fowler. 1972. Feasibility studies for chromosome reduction in strawberry. Ph.D. Thesis, Purdue University.

Harrison G. Hughes. 1974. Production of polyhaploids in the cultivated strawberry. Ph.D. Thesis, Purdue University.

Robert Michael Skirvin. 1975. Tissue culture variation in geranium. Ph.D. Thesis, Purdue University.

Richard L. Bell. 1975. Fireblight resistance and fruit quality in pear. M.S. Thesis, Purdue University.

Chi Won Lee. 1977. Genetics and physiology of cleistogamy in *Salpiglossis sinuata L.* Ph.D. Thesis, Purdue University.

Catherine Lundergan. 1978. *In vitro* propagation of apple. Ph.D. Thesis, Purdue University.

Richard L. Bell. 1978. Breeding and genetic studies in pear (*Pyrus spp.*). Ph.D. Thesis, Purdue University.

Ralph Scorza. 1979. *In vitro* flowering of *Passiflora suberosa L.* Ph.D. Thesis, Purdue University.

Marcos Paiva. 1979. The relation in leaf pubescence and European Red Mite resistance in apple. M.S. Thesis, Purdue University.

Yi-Chang Wang. 1981. Factors affecting precocious germination in asexual embryos of *Theobroma cacao L.* M.S. Thesis, Purdue University.

Marcos Paiva. 1982. *In vivo* and *in vitro* production of alkaloids in *Theobroma cacao L.* Ph.D. Thesis, Purdue University.

Sherry L. Kitto. 1984. *In vitro* production of seeds by encapsulation of asexual embryos. Ph.D. Thesis, Purdue University.

Hamid Mohamed Elhag. 1985. *In vitro* studies of asexual embryogenesis in *Theobroma cacao* L. Ph.D. Thesis, Purdue University.

Yi-Chang Wang. 1985. *In vitro* production of liquid wax of jojoba (*Simmondsia chinensis*) via asexual embryos. Ph.D. Thesis, Purdue University.

James Quinn. 1987. Zygotic and somatic embryogenesis in *Borago officinalis* L. M.S. Thesis, Purdue University.

Christiane Cabral-Velho. 1990. Density separation of plant embryos. M.S. Thesis, Purdue University.

Les Frey. 1990. *In vitro* regulation of carnation. M.S. Thesis, Purdue University.

Antonio Figueira. 1992. Biotechnological studies in *Theobroma cacao* L.: Micropropagation, characterization of polysaccharides, and estimation of genetic diversity using molecular markers. Ph.D. Thesis, Purdue University.

Jorge F.S. Ferreira. 1994. Production and detection of artemisinin in *Artemisia annua* L. Ph.D. Thesis, Purdue University.

Encyclopedia Articles

Jules Janick. 1968. Articles on Cotyledon, Cutting, Deciduous, Grafting, Hedge. *The Encyclopedia Americana*.

Jules Janick. 1970. Articles on Layering, Etiolation, Topiary. (also 1998) *The Encyclopedia Americana*.

Jules Janick. 1974. Horticulture. *The Encyclopedia Britannica*. 15th Edition. p. 1105-1114.

Jules Janick. 1978. Articles on Fruit, Horticulture, Nursery. 1986. Article on Luther Burbank. 1989, Fruit. *World Book*.

Jules Janick. 1978. Articles on Gene Bank, Green Revolution. *Arete*.

Jules Janick. 1979. Article on Agriculture. *McGraw-Hill Encyclopedia of Science and Technology*.

Jules Janick. 1983. Article on Horticultural Crops. *McGraw-Hill Encyclopedia of Science and Technology*.

Jules Janick. 2003. Articles on Crop Improvement, Temperate Fruit, Hippocrates. Horticulture, Tomato: Vegetable or Fruit? Encyclopedia of Food and Culture. *Charles Scribner's Sons, New York*

Jules Janick 2004. , What is the Green Revolution. *McGraw Hill Encyclopedia of Science & Technology Online*.

Robert E. Paull and Jules Janick. 2008. Ginkgoaceae, *Ginkgo biloba* ginkgo. p. 413-414. *Encyclopedia of Fruits & Nuts*. CABI, UK.

Jules Janick and Robert E. Paull. 2008. Cola. Spp., kola nuts. p.683-684. *Encyclopedia of Fruits & Nuts*. CABI, UK.

Jules Janick. 2015. Agriculture: Origins of Agriculture in Egypt.. *Springer Reference*
<http://www.springerreference.com/index/chapterdbid/395305> 9 Aug 2014 04:37
© Springer-Verlag Berlin Heidelberg 2014. 17p.

Abstracts: National and International Meetings

- Jules Janick and E. C. Stevenson. 1953. Genetic aspects of sex expression in spinach. *Abstracts of paper presented before Amer. Soc. Hort. Sci.* p. 36.
- Jules Janick and E. C. Stevenson. 1954. Genetics of the monoecious character in spinach. *Records of the Genetics Soc. of Amer.* 23:48. (Abstr.)
- Jules Janick and E. C. Stevenson. 1954. The effects of polyploidy on sex expression in spinach. *Records of the Genetics Soc. of Amer.* 23:47-48. (Abstr.)
- Jules Janick and E. C. Stevenson. 1954. Environmental influences on sex expression of monoecious lines of spinach. *Abstracts of papers presented before Amer. Soc. Hort. Sci.* p. 3.
- Jules Janick. 1955. A tetraploid sport (2-4-4) of the York Imperial apple. *Abstracts of papers presented before Amer. Soc. Hort. Sci.* p. 87.
- Jules Janick. 1955. Inheritance of sex in tetraploid spinach. *Abstracts of papers presented before Amer. Soc. Hort. Sci.* p. 17.
- J. R. Shay, L. F. Hough, D. F. Dayton, E. B. Williams, and Jules Janick. 1955. Apple scab resistance. *Proc. 14th Intern. Horticultural Congress.*
- Jules Janick, D. L. Mahoney and E. C. Stevenson. 1957. Cytological analysis of diploid x triploid crosses in spinach. *Records of the Genetics Society of Amer.* 26:379. (Abstr.)
- Ethel N. Kamien, A. C. Leopold and Jules Janick. 1957. Aging in plants and its experimental modification. *Paper presented before A.A.A.S.* Indianapolis, Indiana.
- Jules Janick, D. L. Mahoney and E. C. Stevenson. 1957. Sex determination in diploid-triploid crosses of spinach (*Spinacia oleracea*). *Paper presented before A.A.A.S.* Indianapolis, Indiana.
- P. L. Pfahler and Jules Janick. 1958. A proposed method for the determination of dominance levels. *X Intern. Congress of Genetics* 11:216-217.
- J. B. Shay, E. B. Williams, and Jules Janick. 1959. Sources of resistance to apple scab and current status of apple variety improvement. *Proc. Ind. Acad. Sci. for 1958.* 68:87-88. (Abstr.)
- Jules Janick and D. L. Mahoney. 1959. The trisomics of spinach. *Proc. Ind. Acad. Sci. for 1958.* 68:91. (Abstr.)
- Jules Janick and J. R. Ellis. 1959. Identification of the sex chromosome in *Spinacia oleracea*. *Records of the Genetics Soc. of Amer.* 28:78. (Abstr.)
- Jules Janick, J. R. Shay, and E. B. Williams. 1959. Evaluation of pear for fireblight resistance. *Abstracts of papers presented before Amer. Soc. Hort. Sci.* p. 18.
- Jules Janick and Smritimoy Bose. 1960. Heteromorphism involving the "sex chromosome" of *Spinacia oleracea*. *Records of the Amer. Genetics Soc.*, p. 76. (Abstr.)
- D. L. Mahoney and Jules Janick. 1960. Colchicine-induced tetraploidy in *Pisum sativum*. *Abstracts of papers presented before Amer. Soc. Hort. Sci.*, p. 57.
- Jules Janick. 1960. The determination of strawberry size. *Abstracts of papers presented before Amer. Soc. Hort. Sci.*, p. 45-46.

- Samuel S. Thompson, Jules Janick, and E. B. Williams. 1961. A method of evaluating fireblight resistance in apple and pear. *Abstracts of papers presented before Amer. Soc. Hort. Sci.*, p. 52.
- Leonard D. Topoleski and Jules Janick. 1961. Experiments on graft-induced alterations in eggplant. *Abstracts of papers presented before Amer. Soc. Hort. Sci.*, p. 64-65.
- Jules Janick and Muneo Iizuka. 1961. Sex determination in a spinach line containing a heteromorphic sex chromosome. *Records of the Amer. Genetics Soc.*, p. 83-84. (Abstr.)
- Jules Janick. 1962. The present status of blight resistant pear. *Transactions Indiana Horticultural Society 1961-1962*, p. 46-47. (Abstr.)
- Jules Janick and Muneo Iizuka. 1962. Sex determination in spinach. *XVI Intern. Hort. Congress* 1:48-50.
- Jules Janick and S. S. Thompson. 1962. Fireblight resistance in pear. *XVI Intern. Hort. Congress* 1:215-216.
- Muneo Iizuka and Jules Janick. 1963. The mechanism of sex expression in spinach (in Japanese). *Jap. J. Breeding* 13:200. (Abstr.)
- Dominic Durkin and Jules Janick. 1963. The effect of population density on yield and quality of greenhouse carnations. *Abstract of papers presented before Amer. Soc. Hort. Sci.*, p. 74.
- Donald L. Mahoney and Jules Janick. 1963. Genetics of internode length in a wide cross of *Pisum sativum*. *Genetics Today. Proc. XI Intern. Congress of Genetics.* p. 233. (Abstr.)
- E. C. Tigchelaar, Jules Janick, and H. T. Erickson. 1964. Biochemical and genetic studies on the inheritance of color in eggplant. *Abstracts of papers presented before Amer. Soc. Hort. Sci.*
- Jules Janick, E. B. Williams, J. R. Shay, D. F. Dayton, Catherine Bailey, and L. F. Hough. 1966. Breeding apples for resistance to apple scab (1945-1966). *Proc. XVII Intern. Hort. Congress* 1:14 (Abstr.)
- E. C. Tigchelaar, Jules Janick, and H. T. Erickson. 1966. The genetics of anthocyanin coloration in eggplant (*Solanum melongena* L.). *Proc. XVII Intern. Hort. Congress* 1:60. (Abstr.)
- E. C. Tigchelaar and Jules Janick. 1966. Photocontrol of anthocyanin formation in eggplant (*Solanum melongena* L.). *Proc. XVII Intern. Hort. Congress* 1:188. (Abstr.)
- Wayne B. Sherman, Jules Janick, and Homer T. Erickson. 1966. Genetics of fruit size in strawberry. *Proc. XVII Intern. Hort. Congress* 1:272. (Abstr.)
- Wayne B. Sherman and Jules Janick. 1966. Greenhouse evaluation of strawberry. *Proc. XVII Intern. Hort. Congress* 1:275. (Abstr.)
- Joenes Peluzio de Campos, Jules Janick, and Flavio A. A. Couto. 1966. Competicas entre Linhagens e Variedades de Tomate. Sociedade Olericultura do Brasil.
- Jules Janick and E. C. Tigchelaar. 1967. Viviparous germination in eggplant. *Abstracts of papers presented before Amer. Soc. Hort. Sci.*
- Jules Janick and Dean Eggert. 1967. The relationship between fruit weight, achene number, and flower position in the strawberry. *Abstracts of papers presented before Amer. Soc. Hort. Sci.*
- Richard L. Fery and Jules Janick. 1968. Responses to tomato mutants to population. *Abstracts of papers presented before Amer. Soc. Hort. Sci.*

- Jules Janick and E. C. Tigchelaar. 1968. Genetics of anthocyanin coloration in *Solanum melongena*. *Proc. XII Intern. Congress of Genetics* 1:258. (Abstr.)
- R. L. Fery and Jules Janick. 1970. Response of tomato to population pressure. *HortScience* 5:307.
- R. L. Fery and Jules Janick. 1970. Response of corn to population pressure. *HortScience* 5:308.
- Jules Janick and Richard L. Fery. 1970. Response of tomato genotypes to population pressure. *Proc. XVIII Intern. Hort. Congress* 1:103. (Abstr.)
- L. F. Hough, E. B. Williams, D. F. Dayton, J. R. Shay, Catherine H. Bailey, J.B. Mowry, J. Janick, and F. H. Emerson. 1970. Progress and problems in breeding apples for scab resistance. *Proc. Angers Fruit Breeding Symp., Eucarpia, Fruit Section*, p. 217-230.
- C. W. Fowler and Jules Janick. 1971. Culture of strawberry anther tissue. *HortScience* 6:293.
- C. W. Fowler, Harrison Hughes, and Jules Janick. 1972. Anthocyanin markers in strawberry. *HortScience* 7:321.
- C. W. Fowler and Jules Janick. 1972. Wide crosses and contamination in strawberry. *HortScience* 7:321. (Abstr.)
- R. M. Skirvin and Jules Janick. 1972. Tissue culture and crop improvement. *HortScience* 7:339. (Abstr.)
- R. M. Skirvin and Jules Janick. 1974. Calliclones in geranium. *HortScience* 9:270. (Abstr.)
- H. G. Hughes and Jules Janick. 1974. Polyhaploids in octoploid strawberry. *HortScience* 9:283. (Abstr.)
- Jules Janick. 1974. Ethylenel-induced bark splitting of apple scions. *HortScience* 9:296. (Abstr.)
- Jules Janick and H. G. Hughes. 1974. Production of strawberry tetrahaploids from intergeneric crosses. Haploids in higher plants, advances and potential. *Proc. First Intern. Symp.* June 10-14, 1974. p. 136. University of Guelph. (Abstr.)
- Jules Janick and Harrison Hughes. 1974. Production of polyhaploids in octoploid strawberries. *Proc. XIX Intern. Hort. Congress.* Vol. 1A:361. (Abstr.)
- Jules Janick and Robert M. Skirvin. 1974. Variability in geranium from callus culture. *Proc. XIX Intern. Hort. Congress.* Vol. 1B:885 (Abstr.)
- C. W. Lee, H. T. Erickson, and Jules Janick. 1975. Cleistogamy in *Salpiglossis*. *HortScience* 10:326-327. (Abstr.)
- S. L. Lam, R. M. Skirvin, and Jules Janick. 1975. Calliclone production of potato. *HortScience* 10:52. (Abstr.)
- C. W. Lee, R. M. Skirvin, and Jules Janick. 1976. Propagation of *Salpiglossis sinuata* L. from leaf discs in tissue culture. *HortScience* 11:321. (Abstr.)
- R. M. Skirvin and Jules Janick. 1976. Chromosome doubling and reduction in *in vitro* and *in vivo* systems. *HortScience* 11:329. (Abstr.)
- J. Janick, R.L. Bell, T. van der Zwet, and R.H. Zimmerman. 1976. Fire blight resistance and fruit quality in pear. *Fruit Var. J.* 30:7-8.
- C. W. Lee and Jules Janick. 1976. Inheritance of cleistogamy in *Salpiglossis sinuata* L. *HortScience* 11:329. (Abstr.)

- Jules Janick and Ralph Scorza. 1976. Tissue culture in Passiflora. Proceedings of the 24th Annual Congress, Tropical Region of the American Society for Horticultural Science. Puerto Rico.
- Chi W. Lee, Homer T. Erickson and Jules Janick. Aug. 22, 1977. Pollination study in *Salpiglossis sinuata* L. Abstract presented before 28th Annual Meeting of AIBS, Michigan State University, East Lansing.
- C. W. Lee and Jules Janick. 1977. Inheritance of bitter principle in muskmelon. *HortScience* 12:401. (Abstr.)
- C. W. Lee, H. T. Erickson, and Jules Janick. 1977. Post-pollination ethylene production in *Salpiglossis sinuata* L. *HortScience* 12:398. (Abstr.)
- R. L. Bell and Jules Janick. 1978. Effects of inbreeding on seedling vigor in the USDA pear breeding program. *HortScience* 13:385. (Abstr.)
- R. Scorza and Jules Janick. 1978. *In vitro* flowering in *Passiflora*. *HortScience* 13:385. (Abstr.)
- C. Lundergan, V. C. Pence, and Jules Janick. 1978. *In vitro* grafting of apple. Propagation of higher plants through tissue culture. University of Tennessee, Oak Ridge., p. 260.
- Marcos Paiva and Jules Janick. 1979. Apple leaf pubescence and European red mite resistance. *HortScience* 14:415-416. (Abstr.)
- R. L. Bell and Jules Janick. 1979. Heritability and combining ability of fruit quality in pear. *HortScience* 14:439. (Abstr.)
- V. C. Pence, P. M. Hasegawa, Jules Janick, and F. Regnier. 1979. Maturation of asexual embryos of *Theobroma cacao*. *HortScience* 14:457. (Abstr.)
- V. C. Pence, P. M. Hasegawa, and Jules Janick. 1979. Initiation of asexual embryogenesis in *Theobroma cacao* L. *HortScience* 14:477. (Abstr.)
- V. C. Pence, P. M. Hasegawa, and Jules Janick. 1979. Initiation of asexual embryos of *Theobroma cacao*. *In Vitro* 15(3):191. (Abstr.)
- Jules Janick and Ralph Scorza. 1979. *In vitro* flowering of passion-vine. *Tropical Region of the American Society for Horticultural Science*. Mazatlan, Mexico.
- Marcos Paiva, D. C. Wright, Jules Janick, and P. M. Hasegawa. 1980. Alkaloid variability in *Theobroma cacao*. *HortScience* 15:431. (Abstr.)
- S. L. Kitto and Jules Janick. 1980. Water soluble resins as artificial seed coats. *HortScience* 15:439. (Abstr.)
- D. C. Wright, Jules Janick, and P. M. Hasegawa. 1980. Response of embryo growth and lipid biosynthesis to coconut water. *Plant Phys.* (Suppl) 65:116. (Abstr.)
- V. C. Pence, N. L. Petretic, P. M. Hasegawa, and Jules Janick. 1980. Regulation of fatty acid synthesis in asexual embryos of cacao. ASPP Annual Meeting. (Abstr.)
- D. C. Wright, Jules Janick, and P. M. Hasegawa. 1980. Factors influencing *in vitro* embryo proliferation in *Theobroma cacao*. Tissue Culture Symposium, University of Tennessee. (Abstr.)
- Marcos Paiva, D. C. Wright, Jules Janick, and P. M. Hasegawa. 1981. Relationship between seed color and alkaloid content in *Theobroma cacao*. *HortScience* 16:412. (Abstr.)

- Yi-Chang Wang, Daniel C. Wright, Jules Janick, and Paul M. Hasegawa. 1981. Inducing precocious germination in asexual embryos of *Theobroma cacao* L. *HortScience* 16:419. (Abstr.)
- S. L. Kitto and Jules Janick. 1981. Testing artificial seed coats for asexual embryos. *HortScience* 16:452. (Abstr.)
- Jules Janick. 1981. Asexual embryogenesis in pear. *Third International Symposium in Pear Growing*. Corvallis, Oregon.
- Jules Janick and Marcos Paiva. 1981. Alkaloid variation in *Theobroma cacao*. *8th Intern. Cacao Research Conference*. Resumes p. 128.
- S. L. Kitto and Jules Janick. 1982. Polyox as an artificial seed coat for asexual embryos. *HortScience* 17:488. (Abstr.)
- Yi-Chang Wang, D. C. Wright, and Jules Janick. 1982. Production of jojoba wax from asexual embryos of *Simmondsia chinensis* (Link). *HortScience* 17:489. (Abstr.)
- Marcos Paiva and Jules Janick. 1982. *In vivo* and *in vitro* production of alkaloids in cacao. *Proc. 21st International Horticultural Congress*. Hamburg. (Abstr.)
- S. L. Kitto and Jules Janick. 1983. ABA and chilling increase survival of asexual carrot embryos encapsulated with artificial seed coats. *HortScience* 18:618. (Abstr.)
- Jules Janick and Yi-Chang Wang. 1983. Tissue culture and asexual embryogenesis in jojoba. ASA, CSSA, SSSA Program. August 15, 1983. Washington, DC. Agronomy Abstra. p. 67.
- Jules Janick, A. K. Kononowicz and Sherry Kitto. 1984. Effect of carbon source on proliferation and development of asexual embryos of *Theobroma cacao*. *HortScience* 19:589. (Abstr.)
- Jules Janick and Anna Whipkey. 1984. *In vitro* culture of *Cuphea wrightii*. *HortScience* 19:589. (Abstr.)
- Yi-Chang Wang and Jules Janick. 1984. Asexual embryogenesis and liquid wax production of jojoba *in vitro*. *HortScience* 19:554. (Abstr.)
- Yi-Chang Wang and Jules Janick. 1985. Induction and Development of Asexual Embryos in Jojoba. *HortScience* 20:575 (Abstr.)
- Jules Janick. 1986. Somatic embryogenesis in cacao and jojoba. *American Society of Horticultural Science, Tropical Region*, San Jose, Costa Rica.
- James Quinn, Anna Whipkey, James Simon, and Jules Janick. 1986. Embryo development in *Borago officinalis*. *HortScience* 21:784.
- Yong-Hwan Kim and Jules Janick. 1987. Production of synthetic seed of celery. *HortScience* 22:1065. (Abstr.)
- J.T. Quinn, J.E. Simon, and J. Janick. 1987. Somatic embryogenesis in *Borago officinalis* L. *HortScience* 22:1130. (Abstr.)
- Jules Janick and Anna Whipkey. 1987. Induction of shoot proliferation in *Cephalotaxus harringtonia*. *HortScience* 22:1137. (Abstr.)
- Yong-Hwan Kim and Jules Janick. 1987. Somatic embryogenesis in cucumber. *HortScience* 22:1071. (Abstr.)

- Sergio Filloy and Jules Janick. 1987. Proliferation and rooting of cotyledonary nodal shoots of cacao. *HortScience* 22:1139. (Abstr.)
- Jules Janick. 1988. Production of synthetic seed via desiccation and encapsulation. *In Vitro* 24(3):70A. (Abstr.)
- L.F. Hough, E.B. Williams, H.F. Goonewardene, J. Janick, S.S. Korban. 1988. Progress in developing environmentally and commercially acceptable apple cultivars. Symposium on Germplasm, Wild and Cultivated, Beijing, China.
- James Simon, Lois Grant, Debra Reiss-Bubenheim, Anna Whipkey, and Jules Janick. 1988. *Artemisia annua*: a potential new crop for essential oils and artemisinin. *HortScience* 23:730. (Abstr.)
- Jules Janick and Anna Whipkey. 1988. Fatty acid accumulation in loblolly pine seed (*Pinus taeda* L.). *HortScience* 23:734. (Abstr.)
- Hark-Bong Park, Yong-Hwan Kim, Anna Whipkey, and Jules Janick. 1988. Proline and ABA increase survival of desiccated somatic embryos of celery. *HortScience* 23:754. (Abstr.)
- Jules Janick and Anna Whipkey. 1988. Somatic embryogenesis in *Theobroma grandiflorum*. *HortScience* 23:807. (Abstr.)
- Jules Janick. 1989. Production of seed lipids via culture of somatic embryos. *J. Am. Oil Chem. Soc.* 66(4):476. (Abstr.)
- Antonio Figueira, Anna Whipkey, Homer Erickson, and Jules Janick. 1989. In vitro propagation of guarana. *Program and Abstracts. 86th Annual Meeting of the American Society for Horticultural Science.* Abstract 135, page 75.
- Antonio Figueira, Anna Whipkey, and Jules Janick. 1989. Gum in *Theobroma cacao* L.: A potential deterrent to micropropagation. *Program and Abstracts. 86th Annual Meeting of the American Society for Horticultural Science.* Abstract 469, page 121.
- Les Frey, Anna Whipkey, and Jules Janick. 1989. In vitro regeneration of carnation. *Program and Abstracts. 86th Annual Meeting of the American Society for Horticultural Science.* Abstract 124, page 74.
- Yong-Hwan Kim, Christiane Cabral Velho, and Jules Janick. 1989. Separation of somatic embryo stages by layered sucrose density gradient. *Program and Abstracts. 86th Annual Meeting of the American Society for Horticultural Science.* Abstract 581, page 137.
- Henry L. Shands, Jules Janick, and James Simon. 1989. Indianapolis results and the 1991 New Crops Symposium: A summary of the New Crops Symposium First Annual Conference. *The Association for the Advancement of Industrial Crops.* Peoria, Illinois, October 6, 1989.
- Jules Janick and Yong-Hwan Kim. 1989. Synthetic seeds. Program and Abstracts: International Symposium: In Vitro Culture and Horticultural Breeding. *International Society for Horticultural Science. Cesana, Italy.* p. 17.
- Antonio Figueira, Anna Whipkey, and Jules Janick. 1990. Micropropagation of *Theobroma cacao*, a recalcitrant species with high CO₂ and high light. Tissue Culture Networking/Workshop Meeting. National Research Council, BOSTID, July 16-20, 1990.
- Jules Janick, Jeffrey Crosby, and Safi Korban. 1990. Breeding apples for scab resistance: 1945-1990. *Abstracts of the XXIII International Horticultural Congress, Florence, Italy.*

- Yehoshua Saranga, David Rhodes, and Jules Janick. 1990. Factors inducing desiccation tolerance in celery somatic embryos. *HortScience* 25(9):1088 (Abstr.).
- Christiana Cabral Velho, Yehoshua Saranga, and Jules Janick. 1990. Density separation of zygotic and somatic embryos. *HortScience* 25(9):1120 (Abstr.).
- Antonio Figueira, Anna Whipkey, and Jules Janick. 1990. Micropropagation of *Theobroma cacao*, a recalcitrant species. *HortScience* 25(9):1150 (Abstr.).
- Antonio Figueira, Anna Whipkey and Jules Janick. 1991. Micropropagation of *Theobroma cacao* is facilitated by increased CO₂ and light. Proc. Biotechnology for Tropical Crop Improvement in Latin America. Fourth Conference of the International Plant Biotechnology Network (IPBNet). San Jose, Costa Rica, January 18-188. p. 88.
- Antonio Figueira, Anna Whipkey, and Jules Janick. 1991. Effect of CO₂ levels on in vitro growth and development of shoots and somatic embryos of *Theobroma cacao* L. *HortScience* 26:757. Abstr. 535.
- Les Frey, Yehoshua Saranga, and Jules Janick. 1991. Somatic embryogenesis in carnation. *HortScience* 26:771. Abstr. 631.
- Anna Whipkey, James E. Simon, Denys J. Charles, Jorge Ferreira, and Jules Janick. 1991. In vitro production of artemisinin from *Artemisia annua* L. *HortScience* 26:728. Abstr. 336.
- Antonio Figueira, Jules Janick, Madhov Yadav, and James Bemiller. 1991. Cacao gum: a potential new economic product. International Cocoa Conference: Challenges in the 90s. Kuala Lumpur, Malaysia. (Poster Abstr.). (Proc. 1991 Int. Cocoa Conference p. 596.)
- Antonio Figueira, Anna Whipkey, and Jules Janick. 1991. Elevated CO₂ facilitates micropropagation of *Theobroma cacao* L. International Cocoa Conference: Challenges in the 90s. Kuala Lumpur, Malaysia. (Abstr. 25).
- Antonio Figueira, Jules Janick, and J. Bemiller. 1991. New products from *Theobroma cacao*: seed pulp and pod gum. Second National Symposium, New Crops: Exploration, Research, Commercialization, Indianapolis, Indiana.
- Jules Janick. 1991. Indiana Center for New Crops and Plant Products. Second National Symposium, New Crops: Exploration, Research, Commercialization, Indianapolis, Indiana.
- Jules Janick and Antonio Figueira. 1992. New products from *Theobroma cacao*. International Conference on Development of New Crops, Jerusalem, Israel. Program & Abstracts, p. 33 (Abstr.).
- Jules Janick. 1992. New crops research in the United States. International Conference on Development of New Crops, Jerusalem, Israel. Program & Abstracts, p. 18 (Abstr.).
- Jules Janick. 1992. Agricultural uses of somatic embryos. *In vitro* Culture and Horticultural Breeding, July 28-July 2, 1992. Program and Abstracts, p. 54 (Abstr.).
- Antonio Figueira and Jules Janick. 1992. Development of nucellar somatic embryos of *Theobroma cacao*. *In vitro* Culture and Horticultural Breeding. July 28-July 2, 1992. Program and Abstracts, p. 57 (Abstr.).
- Jorge Ferreira, Denys Charles, James Simon, and Jules Janick. 1992. Effect of drying methods on the recovery and yield of artemisinin from *Artemisia annua* L. *HortScience* 27:650 (Abstr. 565).
- Antonio Figueira, Jules Janick, and Peter Goldsbrough. 1992. Estimation of genetic similarity among cultivars of *Theobroma cacao* using molecular markers. *HortScience* 27:660. (Abstr. 645).

- Antonio Figueira, Jules Janick, Morris Levy, and Peter Goldsbrough. 1993. Re-examining *Theobroma cacao* classification and phylogeny using molecular markers. 11th International Cocoa Research Conference - Summaries. Yamoussoukro, Côte D'Ivoire (Abstr. 23).
- Antonio Figueira, Jules Janick, and James BeMiller. 1993. Characterization of cacao pod and stem gums. 11th International Cocoa Research Conference - Summaries. Yamoussoukro, Côte D'Ivoire (Abstr. 24).
- Jules Janick and Antonio Figueira. Micropropagation of cacao based on CO₂ enrichment. 11th International Cocoa Research Conference - Summaries. Yamoussoukro, Côte D'Ivoire (Abstr. 25).
- Jorge Ferreira, Jules Janick, and James E. Simon. 1993. Developmental studies of *Artemisia annua* L.: Flowering and artemisinin production under greenhouse and field conditions. *HortScience* 28:502. (Abstr. 371).
- Jorge Ferreira, J.E. Simon, and J. Janick. 1994. Artemisinin production and immunodetection in *Artemisia annua* L. Abstracts XXIV International Horticultural Congress. Kyoto, Japan. p. 121.
- Jorge F.S. Ferreira, J.E. Simon, and J. Janick. 1994. An enzyme immunoassay for artemisinin using polyclonal antibodies. Annual meeting, American Society of Plant Physiologists, Portland, Oregon. Abstr. 137.
- Amots Hetzroni, Denys J. Charles, Jules Janick, and James E. Simon. 1995. Electronic sensing of apple ripeness based on volatile gas emissions. *HortScience* 30:816 (Abstr. 56).
- Jorge F.S. Ferreira, James E. Simon, and Jules Janick. 1995. Detection and quantification of artemisinin from *Artemisia annua* by HPLC-EC and ELISA. 36th Ann. Meeting, Amer. Society of Pharmacognosy, University of Mississippi, Oxford.
- Jorge F.S. Ferreira, James E. Simon, and Jules Janick. 1995. Artemisinin (Qinghaoso) production in *Artemisia annua*. *HortScience* 30:888 (Abstr. 598).
- James E. Simon, Jules Janick, and Amots Hetzroni. 1995. NewCROP electronic network. Third National Symposium New Crops: New Opportunities, New Technologies. Program. p. 37.
- Jorge F.S. Ferreira, James E. Simon, and Jules Janick. 1995. Distribution of artemisinin in *Artemisia annua*. Third National Symposium New Crops: New Opportunities, New Technologies. Program p. 81.
- Liangli Yu, D.J. Charles, J. Janick, and J.E. Simon. 1996. Aroma volatiles of 'GoldRush' and apples. *HortScience* 31:639. (Abstr.).
- Jules Janick. 1996. New Crops: Agronomy and Horticulture. Domestication, Production, and Utilization of New Crops Symposium, Southampton, England. (Abstr.).
- Jules Janick. 1996. Heterosis in Horticultural Crops. Workshop on Heterosis, Crop Science Society of America, American Society for Horticultural Science, Indianapolis, Indiana. (Abstr.).
- Jules Janick. 1997. Prospects for horticulture in the next century (keynote address). II Congresso Iberoamericano, III Congresso Iberico de Ciencias Hortícolas. Vilamoura, Portugal.
- Jules Janick, James E. Simon, Anna Whipkey and Ben Alkire. 1997. The NewCROP Electronic Network. *HortScience* 32:540.
- Jules Janick and James E. Simon. 1998. NewCrop: A web-based resource for crop information emphasizing new and specialty crops. Abstracts XXV Int. Hort. Congress. Brussels. (EST 11-5. p. 33)

- Jules Janick, James E. Simon, Anna Whipkey. 1998. NewCrop: An information-rich, web-based crop resource. *New Crops and New Uses: Biodiversity and Agricultural Sustainability Abstract*. p. 46
- Anna Whipkey, James E. Simon, and Jules Janick. 1999. Indiana Crop Map and New Crop Compendium. New developments from Purdue's Center for New Crops and Plant Products. *HortScience* 34:468.
- Jules Janick. 2001. Herbals: The connection between horticulture and health. *HortScience* 36(3):433. (Abstr.)
- Mario Morales and Jules Janick. 2001. Arugula: Ancient Mediterranean green and new salad crop for the United States. Abstracts 5th National Symposium New Crops and New Uses. *Strength in Diversity*. p. 116.
- J.A. Abbott, R. Softner, J. Janick. 2002. Consumer evaluation and quality measurement of fresh-cut slices of 'GoldRush', 'Golden Delicious', and 'Granny Smith' apples. XXVI Int. Hort. Congr. Abstr. Toronto, Canada. p. 270.
- Jules Janick. 2002. History of Asian Horticulture. XXVI Int. Hort. Congr. Abstr. Toronto, Canada. p. 322.
- Jules Janick 2003. The origins of fruit culture and fruit breeding. Arnel R. Hallauer International Symposium on Plant Breeding. Book of Abstracts. p. 17.. August 17-22.
- Anna Whipkey and Jules Janick. 2004. The mint virtual library. Poster presented at the 27th annual meeting of the Mint Industry Research Council. January 14-15. Las Vegas, Nevada.
- Jules Janick, 2005. . Genetic Alterations Associated with the Domestication of Fruits. *HortScience* 40:943.
- July 19, 2005 Fruits of the Bible. *HortScience* 40:952
- July 21, 2005. Fruit Exploration from Antiquity to the Eighteenth Century. *HortScience* 40:975
- Jules Janick and Mario Morales. 2006. Development of late bolting cultivars of arugula. Abstracts, 27th International Horticultural Congress & Exhibition. SO3-P015.
- Hazel Wetzstein, Jules Janick, and Jorge F.S. Ferreira. 2009. Flower morphology and development in *Artemisia annua*, a medicinal plant used as a treatment against malaria. *HortScience* 44(4): 1026. (Abstr.)
- Jules Janick, Marie-Christine Daunay, and Harry Paris. 2009. *Tacuinum Sanitatis*: Medieval horticulture and health. *HortScience* 44(4): 984-985. (Abstr.)
- Jules Janick and Rina Kamenetsky 2010. Taj Mahal: Gardens of the Imagination. *HortScience* (Abstr.)
- Jules Janick . Rina Kametetsky, Sumangala H Puttaswamy. 2010. Horticulture of the Taj Mahal: Gardens of the Imagination. Abstracts of the International Horticultural Congress, Lisbon, S9.030. p. 399
- Jules Janick 2010. Evidence for New World Plants in Europe and Asia from the Artistic Record .Abstracts of the International Horticultural Congress, Lisbon, C07.3. p. 12.
- Rina Kamenesy and Jules Janick. 2010. Ornamental geophytes in floral imagery of the Taj Mahal. Lily symposium, Pescia Italy.
- Jules Janick. 2011. Fruit Breeding: Past, Present, and Future. Combined Congress, Pretoria, South Africa. 17-20 Nov.
- Jules Janick. 2011. The Juliana Anicia Codex: 1500 Year Anniversary (512-2012) of a Dioscoridian Recension. 2010 "ASHS Annual Conference—Oral Session Abstracts. Page 28-29.

Jules Janick. 2013, Luther Burbank: Plant Breeding Artist and Legend. Colloquia and Workshops. ASHS Annual Conferences—Workshop Sessions. Desert Springs, California. p. 6-7.

Jules Janick, Zhike Zhang, and Shuynquan Lin. 2013. Important World Cultivars of Loquat. Abstracts of the IV International Symposium on Loquat. Palermo Italy, Book of Abstracts

Jules Janick. 2014. Nicolai Ivanovich Vavilov: Plant Geographer, Geneticist, Martyr of Science. ASHS Annual Horticultural Congress. Orlando California (Abstracts)

Jules Janick. 2014. . Dioscoridean Herbals: Comparison of Images Provides a Clue to their Relationships. 20th World Horticultural Congress, Brisbane, Australia (Abstracts)

Marie-Christine Daunay, Jules Janick, H.S. Paris. 2014. Historical Sources and Plant Genetics: The Case of Eggplant. History and Plant Sciences: Interdisciplinary Approaches. Angers, France (Abstracts)

Arthur O. Tucker and Jules Janick. 2014. Deciphering the Voynich Manuscript: Plants as the Rosetta Stone. History and Plant Sciences: Interdisciplinary Approaches. Angers, France. (Abstracts)

Jules Janick and Arthur O. Tucker. 2015. The Voynich Manuscript as a MesoAmerican Herbal. ASHS Annual Meeting New Orleans, LA (Abstract 21639)

ADDRESSES

Jan. 22, 1958. Strawberry Varieties for Indiana. Indiana Horticulture Society, Indianapolis, Indiana.

Jan. 9, 1962. The Present State of Blight Resistant Pears. Indiana Horticultural Society, West Lafayette, Indiana.

Feb. 1966. Evaluation of Pear Varieties for Indiana. Indiana Horticultural Society.

Feb. 1966. Horticulture Brazilian Style. Indiana Horticultural Society.

Feb. 1967. Five Scab Resistant Apple Selections Released for Grower Testing. Indiana Horticultural Society.

Aug. 27, 1967. Pear Breeding. Fruit Breeding Symposium. Annual Meeting. Amer. Soc. Hort. Sci. College Station Texas.

June 21, 1967. Sex Determination in Spinach. Seminar, University of Minnesota, St. Paul, Minnesota.

May 1968. Fruit Size in the Strawberry. Strawberry Research Workers Conference. Beltsville, Maryland.

Feb. 7, 1968. Response of Tomato Mutants to Population Pressure. Indiana Canning Raw Products Conference.

Mar. 1969. Brazil: Its Agriculture and its People. Hawaiian Botanical Society, Oahu, Hawaii.

Feb. 4, 1970. Tomato Population Studies. Indiana Raw Products Conference, Lafayette.

Jan. 27, 1970. Prima - an Early Fall Red Apple with Resistance to Apple Scab. Trans. Indiana Hort. Soc. 109th Ann. Meeting, p. 9-11.

Jan. 28, 1970. Fruits Around the World. Banquet Address. Indiana Horticultural Society.

Nov. 18, 1970. Response of Tomato to Population Pressure. Indiana Cannery Association, French Lick.

Feb. 3, 1972. Sex Determination in Spinach. Seminar. University of Florida, Gainesville, Florida.

Feb. 4, 1972. Competition and Plant Population. Seminar. Florida State University.

Jan. 27, 1972. Introducing Priscilla. Indiana Horticultural Society.

Feb. 13, 1973. Horticultural Publication. Seminar. University of Florida, Gainesville, Florida.

March 22, 1973. Publish or Perish. Seminar. University of Guelph, Guelph, Ontario, Canada.

March 21, 1973. Distribution of Fruit Size in Strawberry. Small Fruit Workers Conference. Wooster, Ohio.

Oct. 16, 1973. Budgeting for Earth. Address at American Association of University Women, Bloomington, Indiana.

Jan. 7, 1975. Tissue Culture and Crop Improvement. Seminar. Michigan State University, East Lansing, Michigan.

Jan. 8, 1975. Publish or Perish - Is It Still True? Seminar. Michigan State University, East Lansing, Michigan.

Jan. 29, 1975. Apple Production - East to West. 114th Annual Meeting Indiana Horticultural Society.

Jan. 29, 1975. Scab Resistant Apples - A Report. 'Prima' and 'Priscilla.' 114th Annual Meeting of the Indiana Horticultural Society.

July 22, 1975. Fruit Quality and Fireblight Resistance in Pears. Address presented before Fruit Breeding Symposium, Beltsville, Maryland.

May 8, 1975. Horticulture and Horticulturists in a Time of Uncertainty. Address presented at Department of Horticulture, University of Minnesota, St. Paul, Minnesota.

Dec. 29, 1975. Tissue Culture for Crop Improvement. Seminar. Hebrew University, Rehovoth Israel.

March 23, 1976. Tissue Culture Induced Variation in Geranium. Seminar. Oregon State University, Corvallis, Oregon.

Mar. 24, 1976. Publication and Horticulture. Oregon State University, Corvallis, Oregon.

Feb. 17, 1976. Honeysweet Pear. Indiana Horticultural Society.

Oct. 6, 1977. Is Sex Really Necessary: Tissue Culture in Crop Improvement. University of Idaho, Moscow.

Oct. 7, 1977. Publish or Perish. Washington State University, Pullman, Washington.

Oct. 17, 1977. Tissue Culture and Crop Improvement. University of Nebraska, Lincoln.

Oct. 18, 1977. Publications from the Point of View of an Editor. University of Nebraska, Lincoln, Nebraska.

Feb. 14, 1978. Micropropagation of Apple Trees. Presented before Indiana Horticultural Society.

March 7, 1978. Tissue Culture in Horticultural Research. U.S. Vegetable Breeding Laboratory, Charleston, South Carolina.

July 17, 1978. Horticulture's Ancient Roots. Historical Address. Annual meeting of the American Society for Horticultural Science. Boston, Massachusetts.

Oct. 2, 1978. History of Horticulture from the Artistic Record. Seminar. University of Illinois, Urbana, Illinois.

Oct. 4, 1978. Is Sex Necessary-Tissue Culture in Agriculture. Alpha Zeta-Gamma Sigma Delta Invitational Lecture. Purdue University, West Lafayette, Indiana.

Oct. 19, 1978. Publish or Perish. Graduate Seminar. Ohio State University, Columbus, Ohio.

Oct. 20, 1978. Horticulture, History, and the Artistic Record. Seminar. Ohio State University, Columbus, Ohio.

March 26, 1979. Embryogenics: A New Agriculture? Horticulture Seminar. University of Arizona, Tucson, Arizona.

March 26, 1979. Plant Sciences: Publish or Perish. Plant Science Seminar. University of Arizona, Tucson, Arizona.

March 27, 1979. Horticulture's Ancient Roots. Horticultural Club Invitational Seminar. University of Arizona, Tucson, Arizona.

Apr. 5, 1979. Is Sex Necessary? -- Genetics, Cloning, and Other Tissue Cultures. Purdue University (A Day for Women).

May 1, 1979. Small Journal Management: Financial and Editorial Considerations. Council of Biology Editors, Charlottesville, Virginia.

Nov. 6, 1979. Tissue Culture and Crop Improvement. Campbell Soup Symposium, Camden, New Jersey.

Dec. 3, 1979. Embryogenics: The New Agriculture. Department of Horticulture, University of Wisconsin, Madison, Wisconsin.

Feb. 13, 1979. Horticulture's Ancient Roots. Horticulture and Tissue Culture. Western Canadian Society for Horticulture, Winnipeg, Canada.

May 22, 1980. Embryogenics: A New Agriculture. Department of Vegetable Crops. University of California, Davis.

Aug. 21, 1980. The Contribution of Genetics to Modern Fruit Culture. International Symposium on Les Floralties 80, Montreal, Canada.

Oct. 28, 1980. Publication and Horticulture. Department of Horticulture, Mississippi State University, Mississippi State, Mississippi.

Nov. 11, 1980. Tissue Culture Research. Pioneer Research Laboratory, Campbell Institute for Agricultural Research, Cinnaminson, New Jersey.

Feb. 19, 1981. Embryogenics. University of Florida, Gainesville, Florida.

Aug. 6, 1981. Breeding Pears for Fireblight Resistance. North American Fruit Explorers, Purdue University, West Lafayette, Indiana.

Sept. 17, 1981. History of Horticulture. Colegio do Espirito Santo, University of Evora, Portugal.

Sept. 22, 1981. History of Horticulture, Genetic Improvement of Pome Fruits, Tissue Culture and Embryogenics, Instituto Universitario de Tras-os-Montes e Alto Douro, Vila Real, Portugal.

Sept. 23, 1981. History of Horticulture, Direccao Regional de Agricultura de Entre Douro e Minho, Vila do Conde, Povoia, Vairao Portugal.

Sept. 24, 1981. Genetic Improvement in Horticulture. Escola Superior Agraria de Coimbra, Portugal.

Sept. 29-30, 1981. Tissue Culture and Embryogenics, History of Horticulture. Escola Superior Agraria de Santarem, Portugal.

Oct. 6, 1981. Tissue Culture and Embryogenics. Sede da Subregiao Sotavento, Tavira, Algarve, Portugal.

Oct. 7, 1981. Tissue Culture and Embryogenics. Colegio do Espirito Santo, University of Evora, Portugal.

Oct. 8, 1981. History of Horticulture. University of Lisbon, Portugal.

Nov. 16, 1981. Pest Resistance in Horticultural Crops: Tomato and Apple. Research for Small Farms Special Symposium. Beltsville Agricultural Research Center, Beltsville, Maryland.

Nov. 16, 1981. Embryogenics. Horticulture Seminar. The University of Maryland, University Park, Maryland.

Nov. 17, 1981. Embryogenics. Appalachian Fruit Research Station, Kearneysville, West Virginia.

Nov. 20, 1981. History of Horticulture, Embryogenics. North Carolina State University, Raleigh.

Jan. 12, 1982. Horticulture: The Artistic Record. Indianapolis Museum of Art Horticultural Society, Indianapolis, Indiana.

May 6, 1982. What Does a Professional Editor Do. Workshop. Council of Biology Editors, Louisville, Kentucky.

Aug. 12, 1982. Horticultural Writing and Editing. The Marketing of Horticultural Information Workshop. American Society for Horticultural Science, Ames, Iowa.

Nov. 8, 1982. Horticulture and the Artistic Record. Embryogenics - A New Agriculture? Virginia Polytechnic Institute and State University. Blacksburg, Virginia.

Nov. 9, 1982. The Opportunities in Horticultural Writing and Editing. Virginia Polytechnic Institute and State University. Blacksburg, Virginia.

Nov. 10, 1982. Publishing in HortScience and the Journal. Horticulture and the Artistic Record. Auburn University, Alabama.

Nov. 11, 1982. Embryogenics - A New Agriculture? Tissue Culture and Crop Improvement. Auburn University, Alabama.

Nov. 12, 1982. Genetic Improvement in Fruit Crops. Opportunities in Plant Genetics and Breeding. Auburn University, Alabama.

Apr. 29, 1983. Embryogenics. Monsanto Corporation, St. Louis, Missouri.

Jun. 1, 1983. Tissue Culture. University of Evora, Portugal.

Jun. 8, 1983. Tissue Culture and Fruit Breeding. Portuguese National Fruit Station, Alcobaca, Portugal.

Jun. 28, 1983. *In vitro* Production of Seeds. American Seed Research Foundation. American Seed Trade Association Convention, San Francisco, California.

Aug. 15, 1983. Tissue Culture and Asexual Embryogenesis in Jojoba. American Society of Agronomy, Washington, D.C.

Sep. 10, 1983. Embryogenics: Utilization of Embryogenic Structures for Commercial Synthesis. DNA Plant Technology Corporation, Orlando, Florida.

Oct. 3, 1983. Food and the Origins of Agriculture. Telelecture to Food Science Class, Oregon State University, Corvallis, Oregon.

Mar. 1, 1984. Applications of Genetic Engineering to Food Production. Indiana Section of the Institute of Food Technologists, Muncie, Indiana.

Sept. 7, 1984. Discussant, Cellular Genetics Emerging Technologies: Applications to Biotechnology Product Development. DNA Plant Technology Scientific Advisory Board Meeting, Sept. 6-8, 1984, Philadelphia, Pennsylvania.

Sept. 24, 1984. Embryogenics. Horticulture Seminar, University of Illinois, Urbana, Illinois.

Sept. 7, 1985. Asexual Embryogenesis for Metabolite Production. Emerging Technologies: Application of Biotechnology to Product Development. DNA Plant Technology Advisory Board Meeting, New York, New York.

Aug. 9, 1985. The Future of Tissue Culture in Horticultural Research. Ball Research Conference, St. Charles, Illinois.

Nov. 6, 1985. New Agricultural uses for Somatic Embryogenesis. Istituto Sperimentali Frutticoltura, Rome, Italy.

Nov. 12, 1985. New Agricultural Uses for Somatic Embryogenesis. Istituto di Produzione Vegetabile della Universita degli Studi di Udine, Italy.

Nov. 15, 1985. Advances in Embryogenesis. Disease Resistant Breeding of Apple and Pear. Istituto di Coltivazioni Arboree, Universita degli Studi, Bologna, Italy.

Nov. 19, 1985. Agricultural Uses for Asexual Embryogenesis. Istituto di Coltivazioni Arboree della Universita degli Studi, Pisa, Italy.

Nov. 21, 1985. Agricultural Uses of Somatic Embryos. Istituto di Coltivazioni Arboree. Universita degli Studi di Firenze, (Florence) Italy.

Jan. 24, 1986. Agricultural Uses of Somatic Embryogenesis. Kew Seminar, Jodrell Laboratory, Kew Gardens, England.

Jan. 29, 1986. Metabolite Production via Somatic Embryos. Wolfson Institute of Biotechnology, University of Sheffield, England.

Feb. 4, 1986. New Horticultural Applications for Tissue Culture. Departmental Seminar. Department of Horticulture. Wye College (University of London), Ashford, Kent.

July 21, 1986. Tissue Culture of Herbs and Medicinals. 1st International Herb Growing and Marketing Conference, Lafayette, Indiana.

Aug. 1, 1986. Somatic Embryogenesis in Cacao and Jojoba. CATIE, Turrialba, Costa Rica.

Aug. 12, 1986. Publishing Research in Sociohorticulture. 22nd International Horticultural Congress, Davis, California.

Feb. 24, 1987. Embryogenics: A New Horticulture. Plant & Soil Science Building Dedication Seminar. Michigan State University, East Lansing, Michigan.

March 2, 1987. Synthetic Seed. Weyerhouser Corporation, Seattle, Washington.

April 13, 1987. Introduction to 1st International Symposium on Horticulture and Human Health. Arlington, Virginia.

April 24, 1987. Embryogenics, Horticulture Seminar. Ohio State University, Columbus, Ohio.

April 29, 1987. Prospects for Genetic Improvement of Apple. The Summerland Research Station Commemorative Symposium. Summerland, British Columbia, Canada.

July 22, 1987. John Gerard's Herball. 22nd International Herb Growing and Marketing Conference. Indianapolis, Indiana.

September 8, 1987. Darwin-Wallace. Mendel's Rediscoverers. A question of Priority or Venality in Science. Charles Darwin Society. Purdue University, West Lafayette, Indiana.

September 23, 1987. Biotechnology Applied to Cacao. CEPLAC. Itabuna, Brazil.

September 28, 1987. Agricultural uses of somatic embryogenesis. Bioplanta. Campinas, Brazil.

October 15, 1987. Embryogenics: Agricultural Uses of Somatic Embryos. Wisconsin Food Research Institute (University of Wisconsin). Chicago, Illinois.

November 3, 1987. The Future of Horticulture. Florida State Horticulture Society. Orlando, Florida.

November 11, 1987. Presidential Address. Horticulture, Science, and Society. American Society for Horticultural Science. Orlando, Florida.

December 2, 1987. Lorenzo da Ponte: Mozart's Librettist. Jewish Studies. Purdue University, West Lafayette, Indiana.

December 17, 1987. Embryogenics. Department of Pomology, University of California, Davis.

January 14, 1988. Agricultural Uses of Somatic Embryogenesis. IAV Hassan II, Complexe Agadir, Agadir, Morocco.

January 22, 1988. Apple Breeding. IAV Hassan II, Complexe Agadir, Agadir, Morocco.

February 5, 1988. Agricultural Uses of Somatic Embryogenesis. IAV Hassan II, Rabat, Morocco.

February 8, 1988. Introducing Jonafree and Redfree (E.B. Williams, F.H. Emerson, and Jules Janick). Indiana Horticultural Society. Indianapolis, Indiana.

February 17, 1988. Somatic Embryogenesis. University Cady Ayyad, Faculty of Sciences, Agadir, Morocco.

July 6, 1988. Publishing: Integral part of Science Research. Horticultural Research Institute of Ontario, Vineland, Canada.

July 7, 1988. History of Horticulture Through the Artistic Record. Horticultural Research Institute of Ontario, Vineland, Canada.

July 11, 1988. Apple Breeding: Successes and Failures. Horticultural Research Institute of Ontario, University of Guelph, Guelph, Canada.

July 13, 1988. Embryogenics of Vegetable Crops. Horticultural Research Institute of Canada, Simcoe, Canada.

September 29, 1988. Embryogenics. New York State Experiment Station, Cornell University, Geneva, New York.

September 29, 1988. The Future of Horticultural Science. Department of Pomology and Vegetable Crops, Cornell University, Ithaca, New York.

October 21, 1988. Horticulture in the Next Century. Department of Horticulture Centennial Celebration, University of Wisconsin, Madison.

November 14, 1988. Horticulture: Past, Present, Future. Stokely USA, Milwaukee, Wisconsin.

December 19-24, 1988. Course in Tissue Culture, Shaanxi Research Institute of Pomology, Yang Ling, People's Republic of China.

December 20, 1988. In Vitro Production of Plant Metabolites via Embryo Culture. Shaanxi Research Institute of Pomology, Yang Ling, People's Republic of China.

December 21, 1988. Synthetic Seed. Shaanxi Research Institute of Pomology, Yang Ling, People's Republic of China.

December 22, 1988. Apple Breeding and Tissue Culture. Shaanxi Research Institute of Pomology, Yang Ling, People's Republic of China.

December 31, 1988. Production of Synthetic Seed. Vegetable Research Center, Beijing, People's Republic of China.

June 13, 1989. History of Horticulture via the Artistic Record. Istituto di Coltivazioni Arboree, Università degli Studi, Bologna, Italy.

June 15, 1989. Production of Metabolic Products and Creation of Synthetic Seeds from Somatic Embryos. Istituto di Coltivazioni Arboree, Università degli Studi, Bologna, Italy.

July 24, 1989. Synthetic Seed Technology. The Cell Culture Revolution: New Aspects in Matrices, Media and Methods. Bioneering. Philadelphia, Pennsylvania.

September 19, 1989. Scab Resistant Apples. Interview with Kathleen Sullivan, ABC Good Morning America.

January 9, 1990. About all the Scab Resistant Apple Cultivars. Five New Coop Selections for Testing. Indiana Horticultural Congress, Indianapolis (with Jeff Crosby).

January 22, 1990. Synthetic Seed Technology, Istituto di Coltivazioni Arboree, Università degli Studi, Bologna, Italy.

January 25, 1990. Technological Change and the Future of Agriculture. Address at ceremonies for Dottore (ad honorum) Scienze Agrarie, University of Bologna, Cesena, Italy.

January 31, 1990. Synthetic Seed Technology. Biosem, Laboratoire de Biologie, Cellulaire et Moleculaire, Campus Universitaire des Cézeaux, Aubiere, (Cleremont-Ferrand) France.

March 19, 1990. New Crops for Indiana. Agronomy Seminar, Purdue University.

April 20, 1990. Horticulture and Human Culture. Keynote address at National Symposium: The Role of Horticulture in Human Well-Being and Social Development. Arlington, Virginia.

July 20, 1990. Micropropagation Workshop; Concluding Summation Tissue Culture Networking/Workshop Meeting. National Research Council, BOSTID, Davis, California.

August 13, 1990. Horticulture - Yesterday, Today and the Future. Master Gardeners of Michigan. Michigan State University, East Lansing.

August 30, 1990. Development of an international directory of horticulture. Forum: Strategies for Horticulture Societies in the 1990s. XXIII Horticultural Congress, Florence, Italy.

September 19, 1990. Micropropagation of cacao. First National Congress of Plant Tissue Culture, Ambato, Equador.

February 18, 1991. New crops from old genes. Keynote address. Second International Symposium on Kiwifruit. Massey University, Palmerston North, New Zealand.

February 27, 1991. History of Horticultural Science. Massey University, Palmerston North, New Zealand.

February 28, 1991. History of Horticultural Science. DSIR, Mt. Albert, Auckland, New Zealand.

April 9, 1991. Agricultural uses of somatic embryos. Department of Botany and Horticulture, University of Georgia, Athens.

April 11, 1991. Agricultural uses of somatic embryos, Department of Horticulture, University of Kentucky, Lexington.

June 12, 1991. Desiccation resistance in synthetic seed. Plant Cell and Tissue Culture: Tools for Understanding Development. Gordon Research Conference, Plymouth, New Hampshire.

September 19, 1991. New Apples. Interview with Paula Zahn, ABC Good Morning America.

January 21, 1992. Oriental Pears (moderator), Indiana Horticultural Society, Indianapolis, Indiana.

March 2, 1992. New Crops Research in the United States, Ben-Gurion University, Beersheva, Israel.

November 3, 1992. Synthetic Seed: Implications for Seed Technology, Keynote Speaker 23rd International Seed Testing Congress, Buenos Aires, Argentina.

January 24, 1993. 'Enterprise' and 'GoldRush', Two new Disease-Resistant Cultivars. Disease Resistant Apple Cultivar Workshop, Hershey, Pennsylvania.

January 26, 1993. Introducing GoldRush and Enterprise; A New Series of Co-op Apples - Coop 32-38. Indianapolis, Indiana.

May 17, 1993. CO₂ Enrichment for Propagation of Cacao. INRA, Angers, France.

May 27, 1993. Biotechnological Studies in *Theobroma cacao* L.: Micropropagation, Gum Characterization, and Estimation of Genetic Diversity using Molecular Markers; Progress in Apple Breeding for Disease Resistance. University of Bologna, Italy.

October 20, 1993. Purdue's Apple Breeding Program. Pear and Apple Breeders Conference, Kentville, Nova Scotia.

December 20, 1993. Disease Resistant Apple Breeding. Scab and Mildew Resistant Apple Varieties. Ahrweiler, Germany.

January 26, 1994. Introducing Pristine, Another New Scab Resistant Apple: What the Variety Picture Looks Like in the '90s. Indiana Horticultural Society, Indianapolis, Indiana.

January 27, 1994. Purdue's Center for New Crops and Plant Products, New Crops for the Heartland. Indiana Horticultural Congress, Indianapolis, Indiana.

March 24, 1994. Plant Breeding. WALLA, West Lafayette, Indiana.

July 6, 1994. Disease Resistant Apple Breeding. University of Evora, Portugal.

July 7, 1994. The Future of Horticulture. Honoris causa address. Technical University of Lisbon.

July 25, 1994. PRI Scab Resistant Apples. Fleming's Nurseries, Monbulk, Australia.

July 26, 1994. Breeding Disease Resistant Apples. Knoxfield, Australia.

July 28, 1994. Breeding to Biotechnology: Keeping the Competitive Edge. Keynote address. Annual meeting of the Australian Society for Horticultural Science, Wentworth, New South Wales, Australia.

August 1, 1994. PRI Apple Cultivars. Lensworth Horticultural Center, South Australia.

August 2, 1994. Apple Breeding for Disease Resistance. The Future of Apple and Pear Breeding. Apple and Pear Growers Meeting, Lensworth Horticultural Center, South Australia.

August 4, 1994. History of Horticulture. Department of Primary Industries (DPI), Brisbane, Australia.

August 5, 1994. The Future of Fruit Breeding. Horticultural Research Station, Maroochy, Queensland, Australia.

August 8, 1994. The Future of Fruit Breeding. Granite Belt Horticultural Station, Stanthorpe, Queensland, Australia.

August 9, 1994. Apple Breeding for Disease Resistance. Applethorpe, Queensland, Australia.

August 10, 1994. Tampering with Nature. Granite Belt Horticultural Station, Stanthorpe, Queensland, Australia.

August 12, 1994. History of Horticultural Technology. Future of Fruit Breeding. University of Western Sydney, Hawkesbury, New South Wales, Australia.

August 23, 1994. Pomological education in North America. Workshop. Strategy for a Modern Pomology. XXIV International Horticultural Congress, Kyoto, Japan.

November 3, 1994. New PRI apples. 1994. Midwest Fruit Workers Meeting, Indianapolis, Indiana.

January 24, 1995. Purdue Fruit Research Update. New Apple Coops (39-44). Indiana Horticultural Society,

Indianapolis.

January 26, 1995. New developments from Purdue's New Crops Center. New Specialty Crops for the Heartland. Indiana Horticultural Society, Indianapolis.

April 3, 1995. History of Horticultural Technology, Hebrew University, Rehoveth, Israel.

April 19, 1995. Disease Resistant Apple Breeding. Department of Horticulture, Cukurova University, Adana, Turkey.

April 21, 1995. History of Horticultural Technology. Department of Horticulture, Cukurova University, Adana, Turkey.

April 25, 1995. Horticultural Education in the United States, Disease Resistant Apple Breeding. Ege University, Izmir/Bornova, Turkey.

April 26, 1995. History of Horticultural Technology. Ege University, Izmir/Bornova, Turkey.

May 1, 1995. Breeding Disease Resistant Apples. Atatark Horticultural Research Center, Yalova, Turkey.

July 30, 1995. What's hot, what's not. Introduction to fads and fashions in horticultural science: Reality check. ASHS annual meeting, Montreal, Canada.

October 25, 1995. Symposium wrap-up. Third National Symposium New Crops: New Opportunities, New Technologies, Indianapolis, Indiana.

November 6, 1995. Evaluation of Purdue apples. Rocky Meadow Orchard & Company, New Salisbury, Indiana.

November 16, 1995. New Crops and New Uses for Old Crops. Farming with a Future Seminar, Flanagan, Illinois.

January 23, 1996. Impressions of Australian and Japanese Apple Industry. Indiana Horticultural Society, Indianapolis, Indiana.

January 23, 1996. Unusual and old fruits for the Midwest. New Specialty Crops for the Heartland III. Indiana Horticultural Society, Indianapolis, Indiana.

April 11, 1996. The Future of Fruit Breeding, Cornell University, Ithaca, New York

July 9, 1996. New Crops: Agronomy and Horticulture. Domestication, Production, and Utilisation of New Crops,]Southampton, England.

July 10, 1996. Conference Wrap-up. Domestication, Production, and Utilisation of New Crops, Southampton, England.

July 16, 1996. History of Botanical Illustration. Lafayette Museum of Art.

November 3, 1996. Heterosis in Horticultural Crops. Workshop on Heterosis. CSSA/ASHS, Indianapolis, Indiana.

December 8, 1996. Protection of New Cultivars. Washington Fruit Testors Association, Yakima.

December 10, 1996. Technology of Apple Improvement: Reality Check. Washington State Horticultural Association, Yakima.

December 8, 1996. Protection of New Cultivars. Washington Fruit Testors Association, Yakima.

December 10, 1996. Technology of Apple Improvement: Reality Check. Washington State Horticultural Association: Reality Check, Yakima.

January 28, 1997. New Technology and Apple Cultivar Improvement. Indiana Horticultural Society, Indianapolis, Indiana.

March 11, 1997. Prospects for Horticulture in the Next Century (keynote address). II Congresso Iberoamericano, III Congresso Iberico de Ciencias Hortícolas. Vilamoura, Portugal.

March 17, 1997. Fruit Breeding for a Sustainable Agriculture. Consejo Superior de Investigaciones Científicas, Instituto de Agricultura Sostenible, Alameda del Obispo, Córdoba, Spain.

May 16, 1997. Future of Fruit Breeding, University of Naples, Portici, Italy.

May 19, 1997. New Crop Information System. FAO, Rome Italy

August 21, 1997. Exploration of Heterosis, Uniformity and Stability Considerations. The genetics and exploration of heterosis in crops. An International Symposium. CIMMYT. Mexico City, Mexico.

September 18, 1997. Future of Fruit Breeding, Plant Breeding Program, Plant Breeding Seminar, University of Wisconsin, Madison.

October 10, 1997. Apple Breeding and Genetics (with S. Sansavini). II Symposium International on "State of the Art and Perspectives of World Genetic Improvement of Fruit Tree Species (apple, cherry, Japanese persimmon, chestnut). Faenza, Italy.

November 3, 1997. Prospects for Horticulture in the Twenty-First Century. International Peat Conference. Amsterdam, The Netherlands.

November 10, 1997. Fruit Breeding for the 21st Century. International Symposium on Banana in the Subtropics. Puerto de la Cruz, Canary Islands, Spain.

January 11, 1998. New Crop Information System. Farm Bureau Showcase. Charlotte, North Carolina.

January 27, 1998. Apples for the 21st Century. New Apple Variety Panel. 1998 Indiana Horticultural Congress, Indianapolis.

June 19, 1998. Policy Issues in Horticultural Research Funding. World Conference on Horticultural Research. Rome, Italy.

June 28, 1998. Methods to Obtain New Crops: The Other Horticulture's Approach. Seeley Conference. Cornell University. Ithaca, New York.

July 14, 1998. Horticultural Illustration and the Artistic Record; Botanical and Herbal Illustration. Annual Meeting of the American Society for Horticultural Sciences. Charlotte, NC.

July 15, 1998. New Crop Development. Annual Meeting of the American Society for Horticultural Science. Charlotte, NC.

August 3, 1998. New Crop: A Web-Based Resource for Crop Improvement Emphasizing New and Specialty Crops. Int. Hort. Congress, Brussels, Belgium.

September 21, 1998. Problems in National and International Research Policy-Tropical Studies. Purdue University.

October 28, 1998. The Search for New Food Resources. 1998. Nara International Symposium, Nara, Japan.

December 10, 1998. Is the Creation of Orphan Crops a Necessary By-Product of the Privatization of Science. Int. Agr. Seminar (with Ray Bressan and Larry Murdock)

January 20, 1999. Introducing Scarlett O'Hara apple. 1999 Indiana Horticultural Congress. Indianapolis, IN.

February 10, 1999. New releases from the PRI Breeding Program. Ohio Fruit Growers Society, Cincinnati, OH

April 6, 1999. Apple breeding. Midwest Apple Improvement Association Board meeting. New Salisbury, IN.

May 27, 1999. Programs in Apple Breeding, National Horticultural Research Institute, Suwon, Korea.

May 28, 1999. New Crops and the Search for New Food Resources, Plenary Lecture, Spring Meeting of the Korean Society for Horticultural Science, Kyung Hee University, Suwon, Korea.

June 1, 1999. History of Horticultural Technology, Gyeon Gsang National University, Korea.

June 2, 1999. Keynote Address, New Crops and the Search for New Food Resources, Chonnam National University, Korea.

July 6, 1999. New Crops and New Resources. Agricultural Research Center of Finland. Plant Production Research, Jokionen.

January 25, 2000. New Apple Co-ops, Photo-ops, and Flops. 2000 Indiana Horticultural Congress. Indianapolis, Indiana.

February 10, 2000. Recent Apple Releases and Selections From the PRI Program. Ohio Fruit and Vegetable Growers Congress. Cincinnati, Ohio.

April 24, 2000. History of Horticultural Science: Reflections from the Artistic Record. Beach Lecture. Iowa State University, Ames, Iowa.

July 26, 2000. Asian Crops in North American Horticulture. ASHS Annual Meeting, Orlando, Florida.

August 21, 2000. Designing New Crops and Cropping Systems for the Future (Master Class). 3rd International Crop Science Congress (ISC). Hamburg, Germany.

August 22, 2000. New Crops for the Twenty-First Century. 3rd International Crop Science Congress (Keynote). Hamburg, Germany.

August 24, 2000. New Crops for the Twenty-First Century. Szent István Egyetemi Napok. Budapest, Hungary.

August 25, 2000. NewCROP: A Web-Site Resource for Crop Information. Szent István Egyetemi Napok. Budapest, Hungary.

September 5, 2000. The Pear in Art and Popular Culture. VII International Pear Symposium. Ferrara-Bologna, Italy.

September 14, 2000. History of the PRI Apple Breeding Program. ISHS Symposium on Apple Breeding for Scab Resistance. Trento, Italy.

October 29, 2000. Ancient Egyptian Agriculture and the Origins of Horticulture. ISHS Symposium in Mediterranean Horticulture and also at the Center Laboratory for Agricultural Climate Agriculture Research Center, November 1., Cairo, Egypt

January 31, 2001. Crop Map and New Crop. 2001 Indiana Horticultural Congress, Indianapolis.

January 31, 2001. GoldRush: It's place in Midwest Apple Industries. Indiana Horticultural Congress, Indiana.

March 5, 2001. The Potential for New Crops, Growing Global, Organic and New Crop Opportunities. 5th Annual Western Canada Medicinal and Aromatic Plants Conference, Edmonton, Alberta, Canada.

October 22, 2001. Breeding apples for scab resistance. Asprofruit Convegno. Salone Asprofruit, Lagnasco CN, Italy.

October 26, 2001. Biodiversity in Agriculture and Research on the New Agro-industrial crops. National Academy of Agriculture, Palazzo dell' Archigennasio, Sala Rionioni dell' Academia, Piazzo Galvani I, Bologna, Italy.

October 30, 2001. New Crops and Agricultural Diversity. University of Padua, Italy.

November 8, 2001. Update on PRI apple breeding Program. Midwest Apple Improvement Association. Dawes Arboretum, Newark, Ohio.

November 27, 2001. New Crops Overview. New Crops and Animal Products Workshop. Southern Illinois University, Carbondale, Illinois.

January 29, 2002. Introducing 'Sundance' and 'Pixie Crunch' Apples and 'Green Jade' Pear. 2002 Indiana Horticultural Congress, Indianapolis, Indiana.

January 30, 2002. Developing New Crops: Mediterranean Crops. 2002 Horticultural Congress, Indianapolis, Indiana.

March 27, 2002. Jews, Pork and History. Jewish Studies, Purdue University.

June 27, 2002. Future of Fruit Breeding. Richard L. Lower Colloquium. University of Wisconsin, Madison.

August 15, 2002. History of Asian Horticultural Technology. World Horticultural Congress, Toronto, Canada.

January 28, 2003. Arugula Production Rocket Science. 2003 Indiana Horticultural Congress Indianapolis, Indiana.

August 21, 2003. The Origins of Fruit Culture and Fruit Breeding. Hallauer Symposium on Plant Breeding. Mexico City.

September 1, 2003. Genetic Alterations Associated with the origins of Fruit Culture. Eucarpia Symposium on Fruit Breeding and Genetics. Angers, France.

October, 3, 2003. Horticulture, Horticultural Science, and 100 Years of ASHS. William A. "Tex" Frazier Lecture. Centennial Meeting, American Society for Horticultural Science, Providence, Rhode Island.

October 4, 2003. Fruit Breeders: PRI, South Dakota, Minnesota. Fruit Breeders of the Past 100 Years. Fruit Breeding Working Group Workshop. Centennial Meeting, American Society for Horticultural Science, Providence, Rhode Island

October 23, 2003. Caravaggio's fruits: Mirror on Baroque Horticulture. Purdue University, Horticulture and

Landscape Architecture Seminar.

November 13, 2003. Caravaggio's Fruits: Mirror on Baroque Horticulture. Purdue University, Purdue University, Art History Student Organization, Visual and Performing Arts.

January 27, 2004. Introducing Adagio, A Slow-bolting Arugula. 2004 Indiana Horticultural Congress, Indianapolis, Indiana.

January 14-15,, 2004 Anna Whipkey and Jules Janick The Mint Virtual Library. Poster presented at the 7th annual meeting of the Mint Industry Research Council, Las Vegas, Nevada

January 31,, 2004. The Case for New Crops. 2004. 2004 Young Farmer Conference, Indiana Farm Burear, Indianapolis, Indiana.

February 12, 2004. Art and Horticultural Technology. Art History Seminar.Purdue University.

April 2, 2004. Horticulture and Horticultural Science: 10,000 Years of Change. National Academy of Agriculture, Bologna, Italy

April 21, 2004. Caravaggio's Fruits: Mirror on Baroque Horticulture. Scuola Superiore Sant' Anna, Pisa, Italy

April 29, 2004. Caravaggio's Fruits: Mirror on Baroque Horticulture. University of Bari, Italy Arugula Research Studies. CNR, Univeristy of Bari, Italy

May 12, 2004. The Origins of Fruits, Fruit Culture, and Fruit Breeding, Scuola Superiore Sant' Anna, Pisa, Italy

May 14, 2004. Caravaggio's Fruits: Mirror on Baroque Horticulture. University of Naples, Federico II, Portici, Italy

May 19, 2004. The Case for New Crops. Scuola Superiore Sant' Anna, Pisa, Italy.

May 20, 2004. Caravaggio's Fruits: Mirror on Baroque Horticulture. Palazzo Marchesini, University of Bologna, Italy

May 21, 2004. The Origin of Fruit Tree Species. Facolta' di Agraria, Universita' Degli Studi di Bologna, Italy

August 16 , 2004. Caravaggio's Fruits; Mirror on Baroque Horticulture
Origins of Fruits, Fruit Culture, and Fruit Breedi; Scab Resistant Apple Breeding: A Half Century of Progress
Combined Annual Meeting of the Northern Nut Growers Association and the
North American Fruit Explorers.

August 24, 2004. Caravaggio's Fruits: Mirror on Baroque Horticulture. Maroochy Research Station, Queensland, Australia

September 1, 2004. The Future of Horticultural Crop Breeding. Joint Regional Horticultural Conference (Harnessing the Potential of Horticulture in the Asian-Pacific Region), Coolum, Queensland, Australia.

September 27, 2004. Caravaggio's Fruits: Mirror on Baroque Horticulture. Cornell University Centennial Lecture Series., Ithaca, NY.

October 21, 2004. Caravaggio's Fruits: Mirror on Baroque Horticulture. North Central Regions (NCR) 22 meeting.Indianapolis, Indiana

November 13, 2004. Caravaggio's Fruits: Mirror on Baroque Horticulture. Midwest Apple Improvement Association. Dawes Arboretum, Ohio

November 17, 2004. Caravaggio's Fruits: Mirror on Baroque Horticulture. Technical University of Lisbon, Portugal.

December 6, 2004. Cupid and Psyche: Fables and Festoons. Purdue University North Central. Westville, Indiana

December 6, 2004. Caravaggio's Fruits: Mirror on Baroque Horticulture. Valparaiso University, Valparaiso, Indiana

January 25, 2005 The History of Herbals; Adagio: Late-Bolting Arugula; Introducing 'CrimsonCrisp' Apple and 'Ambrosia' Pear. Indiana Horticultural Congress and Trade Show. Indianapolis

March 23, 2005. Cupid and Psyche: Fables and Festoons The Kermit A. Olson Memorial Lecture, Department of Horticultural Science. University of Minnesota, St. Paul.

April 11, 2005 Cupid and Psyche: Fables and Festoons. INRA Centre de Recherches d'Avignon. Séminaire à Saint Maurice, France.

April 14, 2005 Cupid and Psyche: Fables and Festoons, Horticulture Seminar, Horticulture Building, Purdue University Art History Seminar, Krannert, Purdue University

May 25, 2005. Cupid and Psyche: Fables and Festoons. V Congresso Iberico de Ciencias Horticolas. Porto, Portugal.

June 2, 2005. Caravaggio's Fruits: Mirror on Baroque Horticulture. Instituto de Agricultura Sostenible, CSIC; Escuela Superior de Ingenieros Agronomos, University of Cordoba, Cordoba, Spain,

July 19, 2005. Genetic Alterations Associated with the Domestication of Fruits. ASHS Annual Meeting. Los Vegas, Nevada.

July 19, 2005 Fruits of the Bible. ASHS Annual Meeting. Los Vegas, Nevada

July 21, 2005. Fruit Exploration from Antiquity to the Eighteenth Century. ASHS Annual Meeting. Los Vegas Nevada.

Sept. 9, 2005. Cupid and Psyche: Fables and Festoons. Keynote address, California Rare Fruit Growers (CRFG) & North American Fruit Explorers (NAFEX) annual meeting. Santa Cruz, California

Sept. 29, 2005. Caravaggio's Fruit: Mirror on Baroque Horticulture. Coyne Memorial Lecture, Lincoln, Nebraska

Sept. 30, 2005. Cupid and Psyche: Festoons and Fables, Coyne Memorial Lecture, Lincoln, Nebraska

Oct. 18, 2005 Cupid and Psyche: Festoons and Fables, Cornell University, New York Agricultural Experiment Station, Geneva, New York.

Oct. 19, 2005. Cupid and Psyche: Festoons and Fables, Cornell Plantations Class of 1938 endowed lecture, Cornell University, Ithaca, New York.

Nov. 12, 2005. History of the PRI apple breeding program. NEC 1099 and MAIA (Midwest Apple Breeding Improvement Program). Indianapolis, Indiana.

Dec. 6.2005. Plants and Health: From Ancient Egypt to the Present. Accademias dei Georgofili, Logge Uffize Corti, Florence, Italy

Dec. 9.2005. Cupido e Psiche, Decorazioni di Festoni e Fregi in Ville Romane: Aspetti Artistici, Semiologici e Pomologici. Facolta di Agraria, University of Bologna, Viale Fanin 44, Bologna. Italy

Dec. 12.2005 Cupid and Psyche: Fables and Festoons. An Analysis of Genetic Diversity in the Renaissance. Facolta de Agraria, Universita di Pisa, and Scuola Superiore Sant'Anna, Pisa, Italy

Dec. 13. 2005.Origin of Fruit, Fruit Culture, and Fruit Breeding: Genetic Changes Associated with Fruit Domestication. Facolta de Agraria, Universita di Pisa, and Scuola Superiore Sant'Anna, Pisa, Italy

January 23, 2006. Introduction to the Workshop: Hoosier Botanicals, Indiana Horticultural Congres & Trade Show, Indianapolis, Indiana.

March 7, 2006. The First Images of Maize in Europe. 42nd Annual Illinois Corn Breeders' School. University of Illinois, Urban-Champagne.

April 1, 2006. Welcoming Address: An Introduction to the International Society for Horticultural Science. The Second International Synposium on Loquat. Quangzhou, China

April 1, 2006. Keynote Address; Genetic Changes Associated with the Domestication of Fruits. Second International Synposium on Loquat. Quangzhou, China.

Apri 16, 2006. Genetic Changes Associated with the Domestication of Fruits. Second International Symposium on Loquat. Putian, China

April 6. 2006. Cupid and Psyche: Renaissasnce Art and Horticulture; Putian University, Putian, China

June 6. 2006. Cupid and Psyche: Fables and Festoons. The Use of Information from Reasaissnace Art to Provide Information on Genetic Diversity and Crop Dispersal. Plant Genetic Resources Conferences, North CentrRegios, Plant Introduction Station. Ames Iowa.

June 8. 2006. Cupid and Psyche: Fables and Festoons (An Historical Horticultural Analysis). Michigan State University, East Lansing.

July 27, 2006. [Marie-Christine Dauny, Jules Janick, and Henri Laterrot.] Iconography of Solanaceae: Antiquity to the 17th Century. Solanaceae 2006, Madison, Wisconsin.

August 14, 2006. Opening Colloquem Address: The Origins of Horticultural Technology and Science, 27th International Horticultural Congress, Seoul, Korea

August 14, 2006. Art as a Source of Information on Horticultural Technology, Workshop, Art and Horticulture; East and West. 27th International Horticultural Congres, Seoul, Korea.

August 15, 2006. Preparing Better Manuscripts. Workshop. 27th International Horticultural Congress, Seoul, Korea.

September 21, 2006. Old World Cucubits in Plant Iconography of the Renaissance. Cucurbitaceae 2006, Asheville, North Carolina

September 21, 2006. Jonah and the "Gourd" at Nineveh: Consequences of a Classic Mistranslation. (Proc. Cucurbitaceae 2006, Universal Press, Raleigh, North Carolina p 349-357.)

September 29, 2006. The First Images of Maize in Europe. Plenary address, International Symposium: Increasing Efficiency of Maize Breeding in the Genomic Era, Thessaloniki, Greece.

October 4, 2006. Cupid and Psyche: Fables and Festoons. University of Athens, Greece

October 17, 2006. Art as a Source of Information in Genetic Diversity.. Banquet Address .Sixth New Crop Symposium Creating Markets for Economic Development of New Crops and New Uses, San Diego, California

October 19, 2006. Cupid and Psyche: Fables and Festoons. Department of Horticulture, University of Connecticut, Storrs.

October 20, 2006. Art as a Source of Information on Horticultural Technology. Donald N.Maynard Endowed Lecture in Plant Science. University of Connecticut, Storrs.

November 10, 2006. The Fruits of Caravaggio: Mirror on Baroque Horticulture. Symposium: Natura Morta; Still-Life Painting and the Medici Collections and Cavaraggio Still Life with Fruit on a Stone Ledge. The College of William & Mary. Williamsburg, Virginia.

January 8, 2007. Cupid and Psyche: Fables and Festoons. Royal Horticultural Society, Wisley, UK

January 11, 2007. Cupid and Psyche: Fables and Festoons. Plant Science Department, University of Oxford, UK

March 11, 2007. Art as a Source of Information on Horticultural Technology. Midwestern America Collegiate Horticultural Society. Purdue University, West Lafayette, Indiana.

May 2, 2007. Cupid and Psyche: Fables and Festoons. Friends of the Library Travel Series. West Lafayette, IN.

June 3, 2007. Horticultural Advances and Israel. Hebrew University, Mount Scopus, Israel

June 4, 2007. Cupid and Psyche: Fables and Festoons. The Volcani Center, Bet Degan, Israel.

June 7, 2007. Art as a Source of Horticultural Information. Hebrew University of Jerusalem, Faculty of Agriculture, Rehovot, Israel

June 7, 2007. Crop Diversity: The Case for New Crops. Hebrew University of Jerusalem, Faculty of Agriculture, Rehovot, Israel

September 24, 2007. Jonah and the “Gourd” at Nineveh: Consequences of a Classic Mistranslation. American Friends of the Hebrew University of Jerusalem, Chicago, Illinois.

November 10, 2007. Fifty Years of Apple Breeding; A Perspective. Midwest, Apple Improvement Association. Dawes Arboretum, Newark, Ohio.

February 14, 2008. What did the Emperor Tiberias Grow in his Greenhouse; Reflections on Horticulture and Art. Department of Horticulture Seminar, Purdue University.

March 27, 2008. Looking Backward, Looking Forward: A Career in Horticulture. Centre de Recherché en Horticulture, Laval University, Quebec City, Quebec

May 21, 2008, What the Roman Emperor Tiberius Grew in his Greenhouses. Cucurbitaceae 2008, Avignon, France

June 3, 2008. Cupid and Psyche, Fables and Festoons, Master Gardeners, Tippecanoe County Master Gardener Association, Lafayette, Indiana

July 21, 2008. What did the Emperor Tiberius Grow in his Greenhouse. ASHS Meeting, Orlando, Florida

November, 1, 2008. Reflections on the Protection and Promotion of New Apple Cultivars: "Pixie Crunch" and 'CrimsonCrisp" Midwest Apple Improvement Association Meeting, Dawes Arboretum, Heath, Ohio

January 9, 2009 Art as a Source of Information on Horticultural Technology. Library Dedication. University of Florida. Gainesville.

March 11, 2009. Jonah, the whale and Gourd at Nineveh. Jewish Studies Program. Purdue University, West Lafayette, IN

June 10, 2009. Lectures on Origin of Fruit Crops, Apple Breeding, Fables and Festoons. AGRY 550 Plant Breeding. Agronomy Department, Purdue University

June 20, 2009. Fruit and Nuts: Origins, Iconography, History. (Keynote speaker) 100th Anniversary Meeting. Northern Nut Growers Association Purdue University, West Lafayette, IN

September 23, 2009. Agriculture and Culture in Pre-Columbian America. Tippecanoe County Library

October 9, 2009. Fruits and Nuts: Origin, History, Iconography. Unappreciated Fruits Symposium. Oregon State University, Corvallis

November 9, 2009. Horticulture and Health: Ancient and Medieval Views. Keynote address. International Conference on Horticulture-2009. Bangalore, India.

November 11, 2009. Vegetable Production, Breeding, and the Seed Industry. Challenges and Opportunities in Horticulture.; Future Thrusts and Recommendations. Conference on Horticulture 2009. Bangalore, India

November 20, 2009. History of Pear. Keynote. European Pear Forum. Tokyo, Japan.

February 3, 2010. Cupid and Psyche: Fables Festoon, and Genetic Diversity in the Renaissance. Texas A&M., College Station.

March, 3, 2010. Amazon Adventury, Department of Horticulture, Purdue University.

April, 28, 2010. Taj Mahal: Gardens the Imagination. Art History Association, Purdue University.

May 3, 2010. Predictions for loquat improvement in the next decade (keynote address). II International Loquat symposium, Antakya Turkey

May 4, 2010 Predictions for loquat improvement in the next decade (keynote address). II International Loquat symposium, Tarsus, Turkey

August 2010. Taj Mahal.; Gardens of the imagination. ASHS annual meeting, Desert Springs, California (Delivered by Paul Sicliano)

August 24, 2010. Taj Mahal: Gardens of the Imagination. International Horticultural Congress, Lisbon.

August 26, 2010., Introduction to the Colloquium, Iberian Encounter with America and Asia: Exchange of Horticultural plants; Evidence for New World Plants in Europe and Asia for the Artistic Record. International Horticultural Congress, Lisbon.

October 29, 2010. The Artistic Record: Art as a Source of Information on Agricultural Technology. Remark upon receiving Honoris Causa, University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca, Romania

January 7, 2011. Fruit Breeding: Past, Present, and Future. Keynote Address Combined Congress, South African Society of Crop Production, The Soil Science Society of South Africa, The Southern African Weed Science Society, and the Southern African Society for Horticultural Science.

January 28, 2011, Taj Mahal: Gardens of the Imagination. University of Pretoria, South Africa.

March 20, 2011. Passage to India. Department of Horticulture. Purdue University.

May 24, 2011 Fruit Breeding: Past, Present, and Future. Northwest Agricultural University. Beibei, Chongqing, China

May 26, 2011. Keynote address. Fruit Breeding: Past, Present, and Future + The III International Loquat Symposium of Loquat, Antalya, Turkey. The Vth Chinese Loquat Symposium, Shimian, China

September 25, 2011. Introduction to the Workshop: History of Hawaiian Pomology. Waikoloa, Hawaii

September 26, 2011. The Juliana Anicia Codex: 1500 Year Anniversary (412-2012) of a Dioscoridean Recension. ASHS Annual Meeting, Waikoloa, Hawaii.

December 14, 2011, Vicosa and UREMG, 1963-1965. Dept. of Phytotecnia, Federal University of Viçosa

December 15, 2011. Remarks of the 50th Anniversary of the Graduate Program at UFV, Viçosa Brazil., Federal University of Viçosa, Brazil.

January 18, 2012. Purdue's Scab Resistant Apple Breeding Program: Progress & Potential. Indiana Hort Congress, Indianapolis.

March 5, 2012. Festoons and Fables. Arnold Arboretum, Harvard University, Boston MA.

March 5, 2012. Art as a Source of Information on Horticultural Technology, Arnold Arboretum, Harvard University, Boston, Massachusetts..

April 5, 2012. Ancient Greek Illustrated Dioscoridean Herbals: Origins and Impact of the *Juliana Anicia Codex* and the *Codex Neapolitanus*. 5th International Conference on Mediterranean Studies

April 18, 2012. Early Images of America: Revelations of the Drake Manuscript. Sponsored by Art History, Horticulture, & Latin American Studies, Purdue University.

August 1, 2012. Development of New World Crops by Indigenous Americans. ASHS Annual Meeting, Miami, Florida

August 2, 2012. Relation of the Juliana Anicia Codex and the Codex Neapolitanus: Ancient Greek Illustrated Dioscoridean Herbals. ASHS Annual Meeting, Miami, Florida

August 7, 2012. Origins and Future of Fruit Breeding. National Association of Plant Breeders banquet. Indianapolis, Indiana

August 14, 2012. Early Images of America: Revelations of the Drake Manuscript. Iowa State University, Ames.

September 14, 2012. Early Images of America: Revelations of the Drake Manuscript. INIA, Monfavet, France

October 22, 2012. Melhoramento de Fruteiras: Passado, Presente e Fururo. (Fruit Breeding: Past, Present, and Future). Keynote Lecture. XXII Congresso Brasileiro de Fruticultura. Bento Gonçalves, Brazil

January 28, 2013. (with Anna Whipkey) Distance Education in Horticulture: A Ten Year Retrospective. Department of Agronomy, Purdue University.

February 23, 2013. Art as a Source of Information on Horticultural Technology. Oklahoma Horticulture Society, Tulsa.

February 24, 2013. Cupid and Psyche: Fables and Festoons. Oklahoma Horticulture Society, Oklahoma City.

April 2, 2013. Apple breeding at Purdue University. INIA Field day on apple breeding, Chillan, Chile

April 4, 2013. Past, Present, and Future of Fruit Breeding. Manejo de pre y proscosecha en heurtos de manzano y seleccion de nuevas variedades in progfams de mejoramiento genetica de manzanosa: Casos de Exito. Santiago, Chile

July 22, 2013. Luther Burbank: Plant Breeding Artist and Legend. Colloquia and Workshops. ASHS Annual Meeting. Desert Springs, California.

November 25, 2013. Iconographie du Moyen Age a la Renaissance: Contribution a l'Histoire des plantes (Solanacees, cucuritacees). [Marie-Christine Daunay, Jules Janick & Harry Paris.] Entre Jardin et Table, Potager du Roi et Institut National de l'Histoire del'Art, Paris

January 22, 2014. Pixie Crunch: A No-Brainer for U Pick. Indiana Horticultlural Congress, Indianapolis, Indiana

February 4, 2014. Cupid and Psyche, Fables and Festoons. Hort 426. Purdue University, Guest Lecture

March 24, 2014. Art as a Source of Information on Horticultural Technology, WALLA, West Lafayette, Indian Plants, Art, and History, Course, Wabash Area Lifetime Learning Association (WALLA)

March 26, 2014. What the Emperor Tiberius Grew in His Greenhouse. WALLA, West Lafayette

March 31, 2014. Jonah and the Gourd" at Nineveh: Consequences of a Classic Translation. WALLA, West Lafayette

March 31, 2014. Fruits of the Bibles. WALLA, West Lafayette

April 2, 2014. Horticulture and Health: Ancient and Medieval Views. WALLA, West Lafayette

April 7, 2014. Cupid and Psyche: Fables and Festoons. WALLA, West Lafayette

April 8, 2014. The Taj Mahal: Gardens of the Imagination. Hort 426. Purdue University, Guest Lecture

April 9, 2014. Unicorns: Tapestry, History, Mystery, Horticulture. WALLA, West Lafayette

April 9, 2014. The Taj Mahal: Gardens of the Imagination. WALLA, West Lafayette

April 16, 2014. Early Images from America: Revelations of the Drake Manuscript. WALLA, West Lafayette

May 8, 2014. Art as a Source of Horticultural Technology. South China Agricultural University.

May 12, 2014. (with Zhike Zhang and Shunquant Lin). Important world cultivars of Loquat. International Symposium on Loquat. Palermo, Sicily.

June 11, 2014. Unicorns: Tapestry, History, Mystery, Horticulture, Roads Scholars, Purdue University, West Lafayette

July 28 2014. Nicolai Ivanovich Vavilov: Plant Geographer, Geneticist, Martyr of Science. ASHS Annual Meeting, Orlando, Florida

August 19, 2014. Dioscoridean Herbals: Comparison of Images Provides a Clue to their Relationships. 20th World Horticultural Congress, Brisbane, Australia

October 16. 2014, (Jules Janick, Richard L Lower, and Ray Martyn.) Cucumbers in Art. Cucurbitaceae 2014, Bar Harbor, Michigan

December 8, 2014. (Marie-Christine Daunay, Jules Janick, H.S. Paris). Historical Sources and Plant Genetic The Case of Eggplant. History and Plant Sciences: Interdisciplinary Approaches. Angers, France

December 9, 2014. (Jules Janick and Arthur O. Tucker) Deciphering the Voynich Manuscript: Plants as the Rosetta Stone. History and Plant Sciences: Interdisciplinary Approaches. Angers, France

February. 26, 2015. Unicorns: Tapestry, History, Mystery, Horticulture. Department of Horticulture & Landscape Architecture Seminar, Purdue University, West Lafayette, Indiana

March 24, 2015. The Taj Mahal: Gardens of the Imagination. Hort 426. Purdue University, Guest Lecture

August 5, 2015. Jules Janick and Arthur O. Tucker. The Voynich Manuscript as a MesoAmerican Herbal. ASHS Annual Meeting New Orleans, LA

January 2016. History of Fruit Breeding. Horticultural Congress, Indianapolis, Indiana

March 3, 2016. The Taj Mahal: Gardens of the Imagination. Hort 426. Purdue University, Guest Lecture

April 17, 2016. Mystery of the Voynich Manuscript: A Bizarre Meso-American Herbal. Southern Michigan Purdue Alumni Association. Fernwood Botanical Garden and Nature Preserve, Michigan

August 8, 2016. Introduction to the Symposium: Mysteries of the Voynich Codex: A Meso-American Herbal.; Iconography of the Voynich Codex; Nymphs and Magic Circles. ASHS Annual Meeting, Atlanta, Georgia

August 23, 2016. Horticulture and Health: Ancient and Medieval Group. Hort 491 Purdue University, Guest Lecture

September 21, 2016 A Kabbalah Sephirothic Tree, the New Jerusalem, and the Voynich Codex: Understanding a Bizarre 16th Century Manuscript of New Spain. Jewish Studies Noon Program, Purdue University.

November 1, 2016. Beverage Crops: Coffee, Tea, Cacao. Hort 491 Purdue University, Guest Lecture

January 11, 2017. The History of Fruit and Nuts. Horticultural Congress, Indianapolis, Indiana

August 17, 2017. Unraveling the Voynich Codex: 16th Century; 16th Century Mesoamerican Manuscript. NC7 meeting, Madison, Wisconsin

August 29, 2017. Horticulture and Health: Ancient and Medieval Views. Hort 491 Purdue University, Guest Lecture

November 2, 2017. Art as a Source of information on Horticultural Technology. WALLA, West Lafayette.

November 7, 2017. Unraveling the Voynich Codex: 16th Century; 16th Century Mesoamerican Manuscript. NC7 meeting, WALLA. West Lafayette.

April 6, 2018. New World Food Crops; Unraveling the Voynich Codex; A 16th Century Mexican Manuscript An Early Modern Food History Workshop. Center for Renaissance Studies, Chicago, Illinois

August 14, 2018. Unraveling the Voynich Codex: A Bizarrel 16th Century Mexican Manuscript. Invitational seminar at NC7 meeting, Ames, Iowa

August 28, 2018. Horticulture and Health: Ancient and Medieval Views. Hort 491 Purdue University, Guest Lecture

October 17, 2018. Unraveling the Voynich Codex: A Bizarrel 16th Century Mexican Manuscript. University of Queensland, Brisbane Australia