

Invited Professional and Public Lectures

Date	Place	Lecture title
26.10.06	Hudson-Mohawk Appalachian Trail Club Albany, NY	Creating Our Future: Beliefs, Stories, Actions
19.9.06	Smith College, Environmental Science and Policy Program Northampton, MA	Creating Our Future: Beliefs, Stories, Actions (All campus talk)
4.5.06	Trinity University San Antonio, TX (All campus talk)	Wisdom for a Livable Planet
3.29.06	Association of Southeastern Biologists Annual Meeting, Gatlinburg, TN	The Lively Classroom
11.15.05	ROMEO Group Albany Jewish Community Center	Wisdom for a Livable Planet
11.11.05	Winter Club Madison, CT	Wisdom for a Livable Planet
1.11.05	Macalester College St. Paul, MN (All campus talk)	Wisdom for a Livable Planet
22.10.05	First United Presbyterian Church Troy, NY	Natural Systems Living
9.8.05	The Urban Age Institute San Francisco, CA	Wisdom for a Livable Planet
6.28.05	National Press Club Washington, D.C.	Wisdom for a Livable Planet
6.15.05	Save the Pine Bush Albany, NY	Wisdom for a Livable Planet
5.13.04	Department of Biology, Carleton College, Northfield, MN	Creating Our Future (Campus-wide talk)
5.11.04	Department of Geology, Gustavus Adolphus College, St. Peter, MN	Creating Our Future (Campus-wide talk)
2.12.04	GMO Study Group, Yale University, New Haven, CT	Agriculture in a Finite World

10.24.03	Delaware Academy (Public Jr. & Sr. High School) Delhi, NY	Creating Your Future (All school Keynote address for school book fair)
10.23.03	SUNY College of Technology, Delhi, NY	Environmentalism: The Next Great Idea in Western Civilization (Campus-wide talk)
6.13-14.03	Climate Justice Summer School, Oberlin College, Oberlin, OH	Economics of Climate Change: Risk Assessment and Worldview
5.14.03	Hamilton Union Presbyterian Church, Albany, NY	Environmentalism: The Next Great Idea in Western Civilization
4.24.03	Hudson Valley Community College, Troy, NY	Environmentalism: The Next Great Idea in Western Civilization (Campus-wide Earth Day talk)
4.8.03	Social Processes in the Environment, School of Natural Resources, University of Vermont	Hopefulness in a Time of Peril: Can We Change?
12.8.02	Capital District Humanist Society, Albany, NY	Hopefulness in a Time of Peril
11.21.02	Social Processes in the Environment, School of Natural Resources, University of Vermont	Paradise Plus Three
3.25.02	College talk, Green Mountain College, Poultney, VT	Paradise for Sale: Sex, Money and Your Future
3.12.02	Albany Chapter of Adirondack Mountain Club, Albany, NY	Paradise for Sale
2.11.02	Department of Biology, Oberlin College, Oberlin, OH	Paradise for Sale: Sex, Money and Your Future
12.01	Albany Presbytery Meeting, Korean Presbyterian Church, Schenectady, NY	Paradise for Sale: A Parable of Nature

9.30.01	Matfield Green Community Center, Matfield Green, KS	Paradise for Sale
9.6.01	Poestenkill Public Library, Poestenkill, NY (with J. Gowdy)	Book presentation and discussion: Paradise for Sale
4.22.01	Hudson Adirondack Spirituality Center, Troy, NY	Paradise for Sale
2.24.01	Harbor Branch Oceanographic Institute, Fort Pierce, FL	Paradise for Sale: A Parable of Nature
2.20.01	Green Party, Melbourne, FL	Paradise for Sale
9.2.01	Ilium Club, Troy, NY	Paradise for Sale
12.19.00	Intentional Simplicity Group Troy, NY	Paradise for Sale
10.6.00	Nicholas School of the Environment ,Duke University	Paradise for Sale
5.4.00	Broome Community College, Binghamton, NY	Paradise for Sale(Campus Earth Day lecture)
4.25.00	Genesee Community College, Batavia, NY	Paradise for Sale (Campus Earth Day lecture)
4.27.00	Guilderland High School Guilderland, NY	Paradise for Sale (School Earth Day Assembly)
4.28.00	Shenendehowa High School East, Clifton Park, NY	Paradise for Sale
4.18.00	Hudson Valley Community College, Troy, NY	Paradise for Sale (Campus Earth Day lecture)
3.18.00	First United Presbyterian Church Troy, NY, Adult Education	Paradise for Sale (Keynote lecture)
1.12.00	Merck Forest and Farmland Center Vermont	Paradise for Sale
10.8.98	Global Climate Change/Global Issues, Library Forum and Film Series, Hudson Valley Community College, Troy, NY	Nauru: A Parable for the Future

5.1.98	Log Lunch, Environmental Studies, Williams College, Williamstown, MA	The Economics-Biodiversity Conflict: Lessons from the Past with an Eye on the future.
4.10.98	Environmental Program, Carleton College, Northfield, MN	Full Circle: Back to Sustainability
11.21.97	Biology Dept. Williams College, Williamstown, MA	Flowering:A Developmental Perspective.
9.9-13.96	Round Table Meeting of Swiss Universities on Molecular Physiology of Plant Development, Universite of Geneva, Geneva, Switzerland	Floral Stimulus and Meristem Development.
5.16.96	Environmental Studies Program, Carleton College, Northfield, MN	One World, One Experiment: Addressing the Biodiversity-Economics Conflict.
9.30.95	Environmental Club, Grinnell College, Grinnell, Iowa	One World, One Experiment: Addressing the Biodiversity-Economics Conflict.
4.18.94	Department of Biology, Grinnell College, Grinnell, Iowa	The Flower and the Fly: Metamorphosis
11.30.93	Environmental Studies Program, Environment and Society, Oberlin College, Oberlin, OH	The Population Dilemma: The Ignored Challenge.
11.29.93	Department of Biology Montie-Block Lecture, Oberlin College, Oberlin, OH	Flowering as Metamorphosis: Gibberilins Elicit Floral Morphogenesis.
11.12.93	Winter Club, Madison, CT	The Population Dilemma: The Ignored Challenge.
4.21.93	Cochrane Memorial Lecture in Conservation Biology, Wesleyan University, Middletown, CT	The Population Dilemma: A Cultural and Evolutionary Perspective

4.6.93	Geology Department, Colgate University, Hamilton, NY	Powering Noah's Ark: Biodiversity.
3.12.93–3.13.93	Northeast Regional Society for Developmental Biology Meeting, Woods Hole, MA	Floral Determination.
10.9.92	Environmental Studies Program Oberlin College, Oberlin, OH	The Population Dilemma: A Cultural and Evolutionary Perspective
2.28.92	Plant Science Section, Cornell University, Ithaca, NY	Floral Determination: Titrating Floral Stimulus in <i>Nicotiana</i> Stem Pieces.
1.9.92	Botany Department, University of Wisconsin, Madison, WI	Floral Determination: Titrating Floral Stimulus in <i>Nicotiana</i> Stem Pieces.
4.19.91	Dept. of Biology, Carleton College, Northfield, MN	Evocation and Floral Determination.
4.17.91	Dept. of Horticultural Science, Univ. of Minnesota, St. Paul, MN	Evocation and Floral Determination.
3.14.91	Dept. of Botany, Univ. of Massachusetts, Amherst, MA	Evocation and Floral Determination.
2.11.91–2.15.91	US-Australia Flowering Workshop Honolulu, HI	Relationship Between Evocation and Floral Determination.
3.29.90	Dept. of Biology, Univ. of Indiana, Bloomington, IN	Floral Determination: An Elusive But Stable State.
2.23.90	Dept. of Plant Biology, Univ. of California, Berkeley, CA	Floral Determination: An Elusive But Stable State.
9.1.89	Hawaiian Sugar Planter's Association, Aiea, Hawaii	Roots, Leaves, and Cryptic Floral Determination in Tobacco.
8.10.89	Dept. of Botany, University of Tasmania, Australia	Roots, Leaves, and Cryptic Floral Determination in Tobacco.

7.28.89	CSIRO - Division of Horticulture, Adelaide, Australia	Roots, Leaves, and Cryptic Floral Determination in Tobacco.
5.31.89	Dept. of Genetic and Developmental Biology, Monash Univ., Melbourne, Australia	Roots, Leaves, and Cryptic Floral Determination in Tobacco.
5.30.89	Dept. of Botany, Melbourne University, Melbourne, Australia	Roots, Leaves, and Cryptic Floral Determination in Tobacco.
5.4.89	Dept. of Botany, Australian National University, Canberra, Australia	From Here to There in Maize: A Fate Map of the Shoot Apex.
4.24.89	Dept. of Crop Science, University of Sydney, Sydney, Australia	Roots, Leaves, and Cryptic Floral Determination in Tobacco.
4.19.89	CSIRO - Plant Physiology Group, Canberra, Australia	Roots, Leaves, and Cryptic Floral Determination in Tobacco.
1.23.89	Botany Department, Univ. of GA	Node Counting and Floral Determination in <i>Nicotiana</i> .
1.9.89	Biology Department, Oregon Graduate Center	Node Counting and Floral Determination in <i>Nicotiana</i> .
9.16.88	Department of Biology, Oberlin College	Regulation of Floral Initiation in Tobacco.
4.26.88	Graduate Course (Photobiology) Dept. of Horticulture, Univ. of Maryland, College Park, MD	Fate Mapping of Plant Meristems.
4.25.88	Dept. of Horticulture , Univ. of Maryland , College Park, MD	Node Counting in the Shoot Apical Meristem of Tobacco.
10.23.87	Department of Biology, SUNY at Binghamton, NY	Patterns of Floral Determination in <i>Nicotiana</i> .

8.3.87	Department of Growth and Development. Czechoslovak Academy of Sciences. Prague, Czechoslovakia.	Developmental Patterns of Flowering in <i>Nicotiana</i> .
7.19.87-7.23.87	IPRA-EMBO Workshop on Plant Development, Vallombrosa, Italy	Induction and Floral Determination.
4.8.87	Dept. of Biology. Univ. of Saskatchewan, (Saskatoon, Canada)	Floral Determination in Tobacco.
4.3.87	Dept. of Biology, Carleton College	Flowering Patterns: Phenotypes and Genotypes.
4.2.87	Dept. of Biology, Univ. of ND	Floral Determination in Tobacco.
9.12.86	Dept. of Biology, Graduate Course (Biology 572), Washington Univ. (St. Louis)	Competence, Determination and Induction in Plant Development.
9.11.86	Div. of Biological Sciences, Washington Univ. (St. Louis)	Floral Determination in Tobacco.
5.8.86	Dept. of Biology, U. of Pennsylvania, (guest of Grad. Students)	Floral Determination: A Critical Process in Meristem Development.
3.25.86	Dept. of Biology, University of Missouri (Columbia)	Floral Determination: A Critical Process in Meristem Development.
3.12.86	Current Experimental Approaches in Plant Biotechnology. Annual Meeting of the National Capital Area Branch of the Tissue Culture Association, Washington, DC	Floral Determination: A Critical Event in Meristem Ontogeny.
2.20.86	Zoecon Corporation, Palo Alto, California	Floral Determination in Tobacco.
2.7.86	Dept. of Horticulture and Landscape Architecture, Univ. of Minnesota St. Paul, MN	Floral Determination: A Critical Process in Meristem Ontogeny.
11.18.85	Dept. of Biology, Botany Seminar, Yale University	Floral Determination in Tobacco.

10.19.85	Symposium: Celebrating Ian Sussex's 25 yrs at Yale. Yale University	Meristem Determination in <i>Nicotiana</i> .
10.9.85	Botany Department, Univ. of Vermont	Floral Determination: Critical Event in Meristem Development
4.12.85	Agrigenetics, Boulder, CO	Floral Determination in Tobacco.
4.1.85	Biology Department, Rutgers University, New Brunswick, N.J.	Determination: An Early Developmental Event in Flowering.
3.7.85	Dept. of Agronomy, Univ. of Kentucky	Floral Development in Tobacco.
10.4.84	Dept. of Plant Sciences, U. of Western Ontario, Canada	Determination: An Elusive Process in Plant Development.
8.18.83	Plant Genetics Group, Pfizer Central Research, Groton, CT	Tissue Culture Selection of Herbicide-Tolerant Variants of Tobacco.
5.6.83	Dept. of Biology, SUNY-Albany, NY	Selection of Herbicide Tolerant Plants by Cell Culture.
11.18.82	Dept. of Botany, U. of Massachusetts, Amherst, MA	Determination: A Developmental Event in the Flowering Process.
6.9.82	Dept. of Genetics, Univ. of California, Berkeley, CA	Determination Events in Shoot Meristem Differentiation.
11.24.81	Dept. of Botany, Univ. of Tenn., Knoxville, TN	Regulation of Meristem Differentiation.
12.11.80	Dept. of Biology, Wesleyan University, Middletown, CT	Regulation of Determination in Plants: Flowering.
8.8.80	Zoecon Corp., Palo Alto, CA	Herbicide Resistant Mutants.

1.7.80	Dept. of Developmental and Cell Biology, U. of California, Irvine, CA	Regulation of Determination in the Tobacco Shoot Meristem.
11.16.79	Dept. of Biology, Siena College Loudonville, NY	Regulation of Meristem Development
11.9.79	Dept. of Biology, Washington Univ. St. Louis, MO	Analysis of L-leucine Transport in Suspension Cells.
11.7.79	Plant Physiology Group, Purdue University, West Lafayette, IN	Analysis of L-leucine Transport in Suspension Cultured Tobacco Cells.
11.6.79	Plant Research Laboratory Michigan State University, E. Lansing, MI	Leucine Transport in Plant Cells.
6.21.79	Gordon Research Conference Plant Cell and Tissue Culture	Positional Information in Auxillary Bud Development
5.24.79	Dept. of Botany, Univ. of California, Davis, CA	L-leucine Uptake in Suspension Cultured Tobacco Cells
3.12.79	Membrane Journal Club, Dept. of Human Genetics, Yale University, New Haven, CT	Amino Acid Transport in Cultured Plant Cells
7.25.78	Dept. of Crop and Soil Science, Michigan State University, East Lansing, MI	Amino Acid Transport in Suspension Cultured Cells and Meristem Development in <i>Nicotiana tabacum</i>
3.28.77	Department of Biology, Botany Seminar, Yale University, New Haven, CT	Position-dependent Development of Shoot Apical Meristems
5.25.76	Department of Biology, Bennington College, Bennington, VT	Plant Cell Culture and Genetics: Past and Future