

Invited International/National Symposium Lectures and Keynote Addresses

Date	Symposium or Event	Talk Title
9.24.05	Prairie Festival The Land Institute Salina, KS	Natural Systems Living
12.14.02	Rensselaer-Taconic Land Conservancy Annual Meeting, Grafton, NY	Hopefulness in a Time of Peril (Keynote)
11.3.02–11.5.02	Science Teachers Association of New York State, 107th Annual Meeting, Ellenville, NY	Hopefulness in a Time of Peril (Keynote)
2.9.02	The Wilderness Center, Annual Meeting, Wilmot, OH	Paradise for Sale: A Parable of Nature (Keynote)
1.15.00	Phi Theta Kappa Honor's Institute; Rensselaer, Troy, NY	Paradise for Sale (Keynote)
3.26.99–3.27.99	The Fate of the Adirondacks: An Environmental Workshop for Students and Educators, Colgate University, Hamilton, NY	Paradise for Sale (Keynote)
4.8-9.98	Rosenfield-Luce Symposium, What is the Earth Worth?, Grinnell College, Grinnell, IA	Full Circle: Back to Sustainability
3.28.92–3.31.92	Katherine Esau International Symposium on Plant Structure, University of California-Davis	Developmental Determination in Meristems and Cells
6.10.91–6.14.91	Tools for Understanding Development, Plant and Tissue Culture, Gordon Conference	Assessment of Developmental States Employing Tissue Culture
6.27.90	Meristem Organization and Function, Mini-symposium at Annual Meeting of the Society for Developmental Biology, Georgetown University, Washington, DC	Operational Concepts of Evocation and Floral Determination

1.12.89–1.14.89	Plant Reproduction: From Floral Induction to Pollination, 12th Annual Plant Physiology Symposium, Univ. of CA - Riverside	Floral Initiation as a Developmental Process.
3.26.88 –4.1.88	Molecular Mechanisms of Plant Development, UCLA Symposia on Molecular and Cellular Biology.	From Here to There in Maize: A Fate Map of the Shoot Apical Meristem of the Germinating Corn Embryo.
3.22.88	Flowering, 15th Annual Spring Symposium, Univ. of Minnesota, St. Paul, MN	Induction, Capacity to Produce Flowers.
7.24.87–8.1.87	New Approaches to the Photoperiodic Control of Flowering, XIV International Botanical Congress.	Floral Determination of Dayneutral and Photoperiodic Tobaccos.
2.2.87–2.8.87	Plant Gene Systems and Their Biology, UCLA Symposia on Molecular and Cellular Biology.	Developmental Patterns of Floral Induction in Tobacco.
4.7.86–4.11.86	The Manipulation of Flowering, 45th Easter School in Agricultural Sciences, University of Nottingham, England.	Floral Determination: A Critical Process in Meristem Ontogeny.
7.28.85–8.1.85	Plant Development, Annual Meeting of the Plant Growth Regulator Society of America.	Critical Events in Meristem Development.
4.13.85–4.19.85	Plant Genetics, UCLA Symposia on Molecular & Cellular Biology.	Floral Determination: Stability, Timing and Root Influence.
8.7.83–8.11.83	Competence, Determination and Canalization in Plant Development, Botanical Society of America and Canadian Botanical Association Joint Annual Meeting.	Determination for Floral Development in Dayneutral Tobacco and Sunflower.
8.10.82–8.11.82	Plant Tissue Culture: New Trends for the Horticulturist, N.Y. Botanical Garden.	Herbicide Tolerance: A Useful Trait in Horticultural Plants?
6.18.79–6.22.79	Pattern Formation and Positional Information in Plants, Plant and Tissue Culture Gordon Conference.	Positional information in auxiliary bud development.

9.28.75–10.1.75 Symposium on Juvenility in Woody Perennials. International Society for Horticultural Science Positional information relation to aging.