

CURRICULUM VITAE

Anton A. Reznicek

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Curator

University of Michigan Herbarium
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PROFESSIONAL PREPARATION:

University of Guelph, B.Sc. (Hon.), 1971

University of Toronto, M.Sc., 1973

THESIS: The Taxonomy of *Carex* Series *Lupulinae* in Canada.

University of Toronto, Ph.D., 1978. Botany/Plant Systematics.

THESIS: The Taxonomy of the *Stellulatae* group of *Carex* in North America.

APPOINTMENTS:

Curator, University of Michigan Herbarium, 1992–

Associate Curator, University of Michigan Herbarium, 1987–1992

Assistant Curator, University of Michigan Herbarium, 1978–1986

Director, Matthaei Botanical Gardens, University of Michigan, 1988–90

Head, Plant Biology Group, Department of Biology, University of Michigan, 1992–1994

Assistant Director, University of Michigan Herbarium, 2008–2017

CURRENT RESEARCH INTERESTS:

- (1) Systematics and evolution of Cyperaceae, especially *Carex*, with emphasis on a multi-level approach concentrating on several aspects including development of new characters useful in systematics, monographic studies of major groups, sectional classification and nomenclature, and processes and patterns of evolution. A major present focus is the neotropics, especially Mexico
- (2) Phytogeography of the northeastern North American flora, concentrating on the Great Lakes region. Primary interests here are plant migration and colonization, origin and persistence of relict and disjunct plant species and the communities in which they occur, wetland vegetation dynamics, especially of the Great Lakes shorelines, and the evolution and systematics of the endemic flora of the region.
- (3) Conservation of the Great Lakes region flora, with a focus on conservation strategies for the endemic and disjunct flora, as well as public education about the importance of our natural heritage.

TEACHING:

Undergraduate and Graduate Teaching Assistantships:

- 1970–71–Plant Taxonomy, University of Guelph
- 1971–73–Field Biology, University of Toronto
- 1973–75–Plant Form and Function, University of Toronto
- 1975–77–Field Biology, University of Toronto

University of Michigan Classes:

- 1981 (Fall) Advanced course on grasses and sedges (with E.G. Voss), Botany 497, University of Michigan Department of Biology
- 1993 (Fall) Advanced seminar course on grasses, sedges, and rushes, University of Michigan Department of Biology (Under Bio. 700)
- 1995 (Fall) Advanced seminar course on grasses, sedges, and rushes, University of Michigan Department of Biology (Under Bio. 700)
- 1997 (Fall) Advanced seminar course on grasses, sedges, and rushes, University of Michigan Department of Biology (Under Bio. 700)
- 1999 (Fall) Advanced seminar course on Fall Flora, University of Michigan Department of Biology (Under Bio. 700)
- 2001 (Fall term) Advanced seminar course on grasses, sedges, and rushes, University of Michigan Department of Biology (Under Bio. 700)
- 2004 (Fall term) Advanced seminar course on grasses, sedges, and rushes, University of Michigan Department of Biology (EEB 800)
- 2015 Summer session Field Botany of Northern Michigan (co-taught with C.C. Davis, Harvard University) University of Michigan Biological Station, Pellston, Michigan
- 2016 Summer session Field Botany of Northern Michigan (co-taught with C.C. Davis, Harvard University) University of Michigan Biological Station, Pellston, Michigan
- 2018 Fall EEB – Bio 230.

Other teaching:

- 1978– Numerous field trips to natural areas throughout Michigan and Ontario, and identification workshops for various Botanical and Conservation Societies and Docent groups
- 1978– Numerous guest lectures in various EEB and Natural Resources and Environment courses
- 1978– Numerous students supervised for independent study, research, and reading courses.
- 1980– Adult Education courses at the Matthaei Botanical Gardens on various topics including prairies, wetlands, local flora, plant diversity, gardening, and specialty courses on grasses, sedges, and Asters and goldenrods (typically 2 or 3 per year)
- 1992 (July 12–18) Sedges. Advanced 1 week seminar on the identification and ecology of Cyperaceae, Eagle Hill Wildlife Research Station, Steuben, Maine (college credit (2) through the University of Maine, Bangor)
- 1993 (July 4–10) Sedges. Advanced 1 week seminar on the identification and ecology of Cyperaceae, Eagle Hill Wildlife Research Station, Steuben, Maine (college credit (2) through the University of Maine, Bangor)

- 1994 (July 3–9) Sedges–Cyperaceae. Advanced 1 week seminar on the identification and ecology of Cyperaceae, Eagle Hill Wildlife Research Station, Steuben, Maine (college credit (2) through the University of Maine, Bangor)
- 1995 (July 23–29) Sedges, Rushes, and Grasses. Advanced 1 week seminar on the identification and ecology of graminoids, Eagle Hill Wildlife Research Station, Steuben, Maine (college credit (2) through the University of Maine, Bangor)
- 1996 (June 14–15) Workshop on Sedge (Cyperaceae) identification and Ecology, University of Wisconsin, Milwaukee Field Station. Saukville, Wisconsin
- 1996 (July 21–26) Sedges, Rushes, and Grasses. Advanced 1 week seminar on the identification and ecology of graminoids, Eagle Hill Wildlife Research Station, Steuben, Maine (college credit (2) through the University of Maine, Bangor)
- 1997 (July 27–Aug. 2) Sedges, Rushes, and Grasses. Advanced 1 week seminar on the identification and ecology of graminoids, Humboldt Field Research Institute, Steuben, Maine (college credit (2) through the University of Maine, Bangor)
- 1998 (July 5–11) Sedges, Rushes, and Grasses. Advanced 1 week seminar on the identification and ecology of graminoids, Humboldt Field Research Institute, Steuben, Maine (college credit (2) through the University of Maine, Bangor)
- 1999 (June 11–12) Workshop on Sedge (Cyperaceae) Identification and Ecology, University of Wisconsin, Milwaukee Field Station. Saukville, Wisconsin
- 1999 (July 4–10) Sedges, Rushes, and Grasses. Advanced 1 week seminar on the identification and ecology of graminoids, Humboldt Field Research Institute, Steuben, Maine (college credit (2) through the University of Maine, Bangor)
- 2000 (July 2–8) Sedges, Rushes, and Grasses. Advanced 1 week seminar on the identification and ecology of graminoids, Humboldt Field Research Institute, Steuben, Maine (college credit (2) through the University of Maine, Bangor)
- 2000 (Sept.) Aster and Goldenrod Identification and Ecology, Institute for Wetland and Coastal Training and Research. Gun Lake State Park, Michigan
- 2001 (June 15–16) Workshop on Sedge (Cyperaceae) Identification and Ecology, University of Wisconsin, Milwaukee Field Station. Saukville, Wisconsin
- 2001 (July 1–7) Sedges, Rushes, and Grasses. Advanced 1 week seminar on the identification and ecology of graminoids, Humboldt Field Research Institute, Steuben, Maine (college credit (2) through the University of Maine, Bangor)
- 2001 (Sept. 11–12) Michigan Shrub Identification and Ecology, Institute for Wetland and Coastal Training and Research. Gun Lake State Park, Michigan
- 2002 (May 30–31) Wetland Sedge Identification and Ecology Workshop, Institute for Wetland and Coastal Training and Research. Brighton Recreation Area. Michigan.
- 2002 (June 8) *Carex* Subgenera and Sections Workshop. Sedges 2002: International Conference on Uses, Diversity, and Systematics of Cyperaceae. Delaware State University, Dover, Delaware.
- 2002 (June 27) *Carex* of northeastern New York. New York Flora Association and New York Natural Heritage Program. Port Kent, New York.
- 2002 (June 30–July 6) Sedges, Rushes, and Grasses. Advanced 1 week seminar on the identification and ecology of graminoids, Humboldt Field Research Institute, Steuben, Maine (college credit (2) through the University of Maine, Bangor)
- 2002 (Aug. 6–7) *Carex* of North–central and North–west Minnesota: Taxonomy and Ecology. Bemidji State University, Bemidji, Minnesota.

- 2002 (Sept.) Aster and Goldenrod Identification and Ecology, Institute for Wetland and Coastal Training and Research. Gun Lake State Park, Michigan
- 2003 (May 20–21) Spring Flora Identification and Ecology Workshop, Institute for Wetland and Coastal Training and Research. Fenner Nature Center, Lansing, Michigan.
- 2003 (June 13–14) Workshop on Sedge (Cyperaceae) Identification and Ecology, University of Wisconsin, Milwaukee Field Station. Saukville, Wisconsin
- 2003 (June 29–July 5) Sedges, Rushes, and Grasses. Advanced 1 week seminar on the identification and ecology of graminoids, Humboldt Field Research Institute, Steuben, Maine (college credit (2) through the University of Maine, Bangor)
- 2003 (July 6–July 12) The Genus *Carex*: Identification, Ecology and Continent Wide Distribution. Advanced 1 week seminar on the identification and ecology of graminoids, Humboldt Field Research Institute, Steuben, Maine (college credit (2) through the University of Maine, Bangor)
- 2003 (July 28–Aug. 8) Cyperaceae of Alaska. Three in depth, 3–day workshops at the University of Alaska, Anchorage (2) and the University of Alaska Museum of the North, Fairbanks.
- 2003 (Sept. 10–11) Michigan Shrub Identification and Ecology, Institute for Wetland and Coastal Training and Research. Gun Lake State Park, Michigan.
- 2004 (June 1–2) Wetland Sedge Identification and Ecology Workshop, Institute for Wetland and Coastal Training and Research. Gun Lake State Park, Michigan.
- 2004 (June 8–9) Field Workshop on Sedge Identification, Ohio State University Herbarium and Ohio DNR, Crane Hollow State Nature Preserve.
- 2004 (June 26–July 2) Sedges, Rushes, and Grasses. Advanced 1 week seminar on the identification and ecology of graminoids, Humboldt Field Research Institute, Steuben, Maine (college credit (2) through the University of Maine, Bangor)
- 2004 (July 3–4) *Carex*. 2 day field and lab class. Delta Institute of Natural History, Bowdoin, Maine.
- 2004 (July 20–22) Grass Identification Workshop, US Forest Service, Wellston, Michigan.
- 2004 (Sept 22–23) Aster and Goldenrod Identification and Ecology, Institute for Wetland and Coastal Training and Research. Gun Lake State Park, Michigan
- 2005 (May 3–4) Spring Flora Identification and Ecology Workshop, Institute for Wetland and Coastal Training and Research. Fenner Nature Center, Lansing, Michigan.
- 2005 (June 20–22) *Carex* Identification Workshop, US Forest Service, Wellston, Michigan
- 2005 (June 30–July 2) *Carex* identification with emphasis in *Carex* section *Ovales*. 2 1/2 day field and lab class. Delta Institute of Natural History, Bowdoin, Maine
- 2005 (July 4–8) Sedges, Rushes, and Grasses. Advanced 1 week seminar on the identification and ecology of graminoids, Humboldt Field Research Institute, Steuben, Maine (college credit (2) through the University of Maine, Bangor)
- 2005 (Aug. 11–18) Cyperaceae of Alaska. Two in depth, 3–day workshops in Anchorage, Alaska sponsored by the University of Alaska, Anchorage and the Alaska Chapter of the Society for Wetland Scientists
- 2006 (June 20–22) Wetland Grass and Sedge Identification Workshop, US Forest Service, Sprinkler Lake Education Center, Glennie, Michigan
- 2006 (June 29–30) Sedges (*Carex*) of New York. New York Flora Association and New York Natural Heritage Program. Rice Creek Field Station, SUNY, Oswego, Oswego, New York

- 2006 (July 2–8) Sedges, Rushes, and Grasses. Advanced 1 week seminar on the identification and ecology of graminoids, Humboldt Field Research Institute, Steuben, Maine (college credit (2) through the University of Maine, Bangor)
- 2007 (July 8) *Carex* identification Workshop (2 sessions) Botany 2007, Chicago Illinois
- 2007 (July 15–21) Sedges, Rushes, and Grasses. Advanced 1 week seminar on the identification and ecology of graminoids, Humboldt Field Research Institute, Steuben, Maine (college credit (2) through the University of Maine, Bangor)
- 2007 (July 22–24) Sedges of New York. New York Flora Association, SUNY ESF Pack Forest, Warrensburg, New York
- 2008 (April 18) *Carex* key workshop, University of Alaska Museum of the North, Fairbanks, Alaska
- 2008 (June 20–21) Workshop on Sedge (Cyperaceae) Identification and Ecology, University of Wisconsin, Milwaukee Field Station. Saukville, Wisconsin
- 2008 (June 26–28) Colorado *Carex* Workshop, University of Colorado at Denver, Denver, Colorado.
- 2008 (July 9–11) Sedges of New York. New York Flora Association, SUNY Potsdam, Potsdam, New York
- 2008 (July 13–19) Sedges, Rushes, and Grasses. Advanced 1 week seminar on the identification and ecology of graminoids, Humboldt Field Research Institute, Steuben, Maine (college credit (2) through the University of Maine, Bangor)
- 2009 (June 23–25) Sedges of New York. New York Flora Association, SUNY Oneonta, Oneonta, New York
- 2009 (June 28–July 4) Sedges, Rushes, and Grasses. Advanced 1 week seminar on the identification and ecology of graminoids, Humboldt Field Research Institute, Steuben, Maine (college credit (2) through the University of Maine, Bangor)
- 2009 (Sept. 19) Aster and Goldenrod Identification and Ecology Workshop. Field Botanists of Ontario. Ojibway Nature Centre, Windsor
- 2010 (June 11–12) Workshop on Sedge (Cyperaceae) Identification and Ecology, University of Wisconsin, Milwaukee Field Station. Saukville, Wisconsin
- 2010 (June 19) Stewardship Network Sedge Identification Workshop. Leslie Science Center, Ann Arbor
- 2010 (August 15) Stewardship Network Grass Identification Workshop. Leslie Science Center, Ann Arbor
- 2011 (June 29–July 1) Sedges of New York. New York Flora Association, Hobart and William Smith Colleges, Geneva, New York
- 2012 (June 15–16) Workshop on Sedge (Cyperaceae) Identification and Ecology, University of Wisconsin, Milwaukee Field Station. Saukville, Wisconsin
- 2012 (June 19–21) Sedges of New York. New York Flora Association, SUNY–ESF Ranger School, Wanakena, New York
- 2012 (June 24–30) Sedges, Rushes, and Grasses. Advanced 1 week seminar on the identification and ecology of graminoids, Humboldt Field Research Institute, Steuben, Maine (college credit (2) through the University of Maine, Bangor)
- 2012 (July 20–22; 25–27) Cyperaceae of Alaska. In depth, 3–day workshops in Anchorage at Alaska Pacific University.
- 2012 (Aug. 17–19) Cyperaceae of Colorado, University of Colorado, Denver, Denver Botanical Gardens, and Colorado Native Plant Society. Denver, Colorado.

- 2013 (May 30–31) Spring Wetland Flora, Michigan Wetlands Association, Lansing, Michigan
- 2013 (June 18–20) Sedges of New York. New York Flora Association, SUNY–Morrisville, Morrisville, New York
- 2013 (June 23–29) Sedges, Rushes, and Grasses. Advanced 1 week seminar on the identification and ecology of graminoids, Humboldt Field Research Institute, Steuben, Maine (college credit (2) through the University of Maine, Bangor)
- 2013 (Aug. 26–27) Wetland Shrubs, Michigan Wetlands Association, Matthaei Botanical Gardens, Ann Arbor, Michigan
- 2014 (March 13–14) Winter Woody Plant Identification, Michigan Wetlands Association, Gerald E. Eddy Discovery Center, Chelsea, Michigan
- 2014 (June 6–7) Workshop on Sedge (Cyperaceae) Identification and Ecology, University of Wisconsin, Milwaukee Field Station. Saukville, Wisconsin
- 2014 (June 11–13) Sedges of New York. New York Flora Association, SUNY–Cortland, Cortland, New York
- 2014 (June 15–21) Sedges, Rushes, and Grasses. Advanced 1 week seminar on the identification and ecology of graminoids, Humboldt Field Research Institute, Steuben, Maine
- 2014 (Sept. 18–19) Asters and Goldenrods, Michigan Wetlands Association, Chelsea, Michigan
- 2014 (Nov. 7) Making sense of the “Ovales;” the most difficult sedges in the Pennsylvania flora, 2014 Pennsylvania Botany Symposium, Penn State University, State College, Pennsylvania
- 2015 (May 18–19) Spring Wetland plant Identification, Michigan Wetlands Association, Park Lyndon North, Chelsea, Michigan
- 2015 (June 19–20) Workshop on Sedge (Cyperaceae) Identification and Ecology, University of Wisconsin, Milwaukee Field Station. Saukville, Wisconsin
- 2015 (June 24–26) Sedges of New York. New York Flora Association, SUNY Cortland Brauer Field Station, New York
- 2015 (June 28–July 4) Sedges, Rushes, and Grasses. Advanced 1 week seminar on the identification and ecology of graminoids, Eagle Hill Institute, Steuben, Maine
- 2015 (Aug. 28–30) Cyperaceae of Colorado, University of Colorado, Denver, Denver Botanical Gardens, and Colorado Native Plant Society. Rocky Mountain Biological Laboratory, Gothic, Colorado
- 2016 (June 9–10) Workshop on Sedge (Cyperaceae) Identification and Ecology, University of Wisconsin, Milwaukee Field Station. Saukville, Wisconsin
- 2016 (June 16–17) Workshop on Sedge (Cyperaceae) Identification, Polly Hill Arboretum, Martha’s Vineyard, Massachusetts
- 2016 (June 20–21) Sedge Identification, Michigan Wetlands Association, Park Lyndon North, Chelsea, Michigan
- 2016 (June 30–July 1) Sedges of New York. New York Flora Association, SUNY Plattsburg, New York
- 2016 (July 3–9) Sedges, Rushes, and Grasses. Advanced 1 week seminar on the identification and ecology of graminoids, Eagle Hill Institute, Steuben, Maine
- 2017 (June 7–8) Shrubs Identification, Michigan Wetlands Association, Meet at the Eddy Discovery Center, Chelsea, Michigan
- 2017 (June 16–17) Workshop on Sedge (Cyperaceae) Identification and Ecology, University of Wisconsin, Milwaukee Field Station. Saukville, Wisconsin
- 2017 (June 28–30) Sedges of New York. New York Flora Association, State University of NY College of Environmental Science and Forestry. Syracuse, New York

- 2017 (July 1–8) Sedges, Rushes, and Grasses. Advanced 1 week seminar on the identification and ecology of graminoids, Eagle Hill Institute, Steuben, Maine
- 2017 (July 11–13; 15–17) Cyperaceae of Alaska. In depth, 3–day workshops at The University of Alaska, Anchorage Herbarium, Anchorage, Alaska
- 2018 (June 15–16) Workshop on Sedge (Cyperaceae) Identification and Ecology, University of Wisconsin, Milwaukee Field Station. Saukville, Wisconsin
- 2018 (June 21–22) Sedges of New York. New York Flora Association, SUNY–Morrisville, Morrisville, New York
- 2018 (July 24–30) Sedges, Rushes, and Grasses. Advanced 1 week seminar on the identification and ecology of graminoids, Eagle Hill Institute, Steuben, Maine
- 2018 (August 23–24) Southern Ontario Willows. Royal Botanical Gardens Hamilton, Ontario
- 2018 (September 19–20) Asters and Goldenrods in Michigan Wetlands, Michigan Wetlands Association, Park Lyndon North, Chelsea, Michigan
- 2019 (May 4–6) Get the edge on sedges. In depth, 3–day workshops on Cyperaceae. Birmingham Botanical Gardens, Birmingham, Alabama
- 2019 (June 14–15) Workshop on Sedge (Cyperaceae) Identification and Ecology, University of Wisconsin, Milwaukee Field Station. Saukville, Wisconsin
- 2019 (July 23–29) Sedges, Rushes, and Grasses. Advanced 1 week seminar on the identification and ecology of graminoids, Eagle Hill Institute, Steuben, Maine
- 2019 (August 20–21) Wetland Grasses, Michigan Wetlands Association, Niles, Michigan

GRADUATE COMMITTEE SERVICE:

Doctoral Theses

- Allan A. Fife. A Generic Revision of the Funariaceae (Bryophyta: Musci). Awarded 1982.
- Margaret T. McCann. Ecological Life History of *Floerkea proserpinacoides*, A Forest Annual. Awarded 1989.
- Brian T. Hazlett. Factors Influencing the Floristic Composition of Islands in Northern Lake Michigan. Awarded 1988.
- Ray Tallent. Systematics of the *Carex microptera* Species Complex. Co–chair. Did not complete degree (left spring 1990).
- Sara B. Hoot. Systematic Study of *Anemone* Section *Anemone*. Co–chair. Awarded 1991.
- Katherine J. Dunster. The Ecology of Two Northern Marginal Disjunct Populations of *Celtis tenuifolia* Nutt. in Ontario, Canada. University of Toronto, Toronto, Ontario, Canada. External Examiner. Awarded 1992.
- Randall J. Evans. A Monograph of *Cryosophila* (Palmae: Coryphoideae). Awarded 1992.
- Robert F.C. Naczi. A Systematic Revision of *Carex* Sections *Griseae* and *Oligocarpae*. Co–chair. Awarded 1992.
- Nir Gil–ad. A Systematic and Evolutionary Study of *Viola* L. Section *Nominum* Subsection *Boreali–Americanae*. Co–Chair. Awarded 1995.
- David P. Warners. Plant Diversity in Sedge Meadows: Effects of Groundwater and Fire. Awarded 1997.
- David W. Taylor. A Taxonomic Revision and Phylogenetic Study of the Genus *Chione* (Rubiaceae). Awarded 2001.

James A. Macklin. Systematics of *Crataegus* series *Coccineae* (Rosaceae). The University of Western Ontario, London, Ontario, Canada. External Examiner. Awarded 2001.

Chad Hershock. Plant Species Distribution and Relative Abundance in Calcareous Peatlands: Effects of Soil Environment and Competition. Awarded 2001.

Xiufu Zhang. Systematic Studies in Schoeneae (Cyperaceae): Spikelet Morphology, Species and Generic Limits of *Carpha*, and Phylogenetic Relationships in and around *Carpha*. The University of New England, Armidale, Australia. External Examiner. Awarded 2002.

Sandra Kosek. Landscape Ecological Development Patterns on the Urban Fringe. SNRE. Awarded 2003.

Andrew Hipp. Character Evolution Within and Between Species: Adaptation and Speciation in *Carex* section *Ovales* (Cyperaceae). Botany, Univ. of Wisconsin, Madison. Awarded 2004.

Jacqueline B. Courteau. The Combined effects of Autumn Olive Invasion and Deer Overabundance on Oak and Hickory Regeneration. Awarded 2005.

David Merkey. Landscape Level Wetlands Assessment of Depressional Wetlands in Southern Michigan. SNRE. Awarded 2005.

Pamela Laureto. The Phylogeny and Population Genetics of the Threatened *Solidago houghtonii* (Asteraceae). Department of Biological Sciences, Western Michigan University. Awarded 2009.

Jess Peirson. Biogeography, Ecology, and Evolution of the Endemic Vascular Flora of the Glaciated Great Lakes Region: A Case Study of the *Solidago simplex* species complex. (Co-chair). Awarded 2009.

Kurt P. Kowalski. Overcoming barriers to coastal wetland ecosystem rehabilitation: strategies for the Great Lakes. Aquatic Ecology, SNRE. Awarded 2010.

Sandra Yap. Phylogeographical patterns in the flora of the Philippine Archipelago. Awarded 2010.

Rob Massatti. Spatial and temporal factors influencing the distribution and diversification of the montane flora. (Co-chair). Awarded 2015.

Rachel A. Hackett. Documenting Biodiversity and Spatial Complexity of Prairie Fen Wetlands. Earth and Ecosystem Science Program, Institute for Great Lakes Research, Central Michigan University. Awarded 2018.

Masters Theses

Margaret Bliss. A Comparative Study of the Two Varieties of *Mimulus glabratus* (Scrophulariaceae) in Michigan. Awarded 1983.

Chad Kirschbaum. Systematics of *Carex trisperma* (Cyperaceae). Department of Biology, Eastern Michigan University. Awarded 2004.

Connie Crancer. Restoration and Vegetation Response in Kirk Fen, a Prairie Fen in Ann Arbor Michigan. SNRE. Awarded 2011.

Visiting Scholars

Socorro González, CIIDIR, Durango, México, Mexican Cyperaceae. 1993–1995.

MAJOR FIELD WORK:

Summer 1971–Algonquin Park, Ontario
Summer 1973–Kentucky, Tennessee, and North Carolina

Winter 1973–Mexico
Summer 1974–Missinaibi River, Hudson Bay Lowlands, Ontario
Winter 1974–Southern Florida
Summer 1975–East coast of northern U.S. and adjacent Canada
Summer 1975–Rainy River and Lake-of-the-Woods, northwestern Ontario
Winter 1975–Mexico
Summer 1976–Point Pelee National Park, Ontario
Summer 1977–Western Manitoba
Summer 1978–St. John River Valley, New Brunswick and northern Maine
Summer 1979–Lake Superior region of Michigan and Ontario
Summer 1980–Lake Erie region, Ontario
Summer 1982–Southern Michigan, Ohio, Indiana, and Illinois
Fall 1983–Mexico
Summer 1984–Colorado
Summer 1985–Michigan, Ontario
Summer 1986–North Carolina, Michigan, and Ontario
Winter 1988–Mexico
Spring 1989–Mexico
Fall 1990–Nova Scotia
Summer 1991–Ohio, Kentucky, New York, and Ontario
Spring 1992–North Carolina, South Carolina, Georgia, Indiana, and Illinois
Spring 1993–SE U.S.
Summer 1993–northern New England
Spring 1994–SE U.S.
Spring 1995–SE U.S.
Spring 1996–SE U.S.
Summer 1996–Mexico
Summer 1997–Mexico
Fall 1998–Mexico
Spring 1999–S. Indiana, S. Illinois, Wisconsin
Fall 1999–Western Mexico
Winter 2000–Venezuela
Summer 2000–central Mexico
Summer 2001–New England
Summer 2002–central Mexico
Summer 2003–eastern United States
Summer 2005–Alaska
Summer 2007–Alaska
Summer 2008–Alaska; Arizona and Utah
Summer 2012–Alaska
Summer 2014–northern & central Mexico
Summer 2015–West-central Mexico
Summer 2017–Alaska

SCIENTIFIC AND NATURAL HISTORY SOCIETY MEMBERSHIPS:

American Society of Plant Taxonomists
Botanical Society of America
International Association for Plant Taxonomy
Michigan Botanical Club
New England Botanical Club
Southern Appalachian Botanical Society

POSITIONS HELD:

Business Manager, *The Michigan Botanist*, 1979–1990
Vice–President, University of Michigan Science Research Club, 1979–80
President, University of Michigan Science Research Club, 1980–81
Executive Committee, Matthaei Botanical Gardens, University of Michigan, 1981–83
Regional Coordinator for Southern Ontario, Canadian Botanical Association Conservation Committee. 1982–86
Director, Canadian Botanical Association, 1984–86
Vice–President, Michigan Botanical Club, 1986–89
Director, Michigan Natural Areas Council, 1986–2014
American Society of Plant Taxonomists Collections Committee. 1987–88
Chair, Endangered Species Technical Committee for Plants, Michigan DNR, 1990–
Vice–President, Great Lakes Chapter, North American Rock Garden Society, 1990–1992
President, Great Lakes Chapter, North American Rock Garden Society, 1992–1994
Ohio Rare Plants Advisory Committee Ohio DNR, 1992–
Director, Michigan Botanical Foundation, 1993–1995
Board of Trustees, The Nature Conservancy of Michigan, 1999–2005
Nominations Committee, American Society of Plant Taxonomists, 2001–2002
Natural Areas Technical Advisory Committee, Washtenaw County Parks Commission 2001–;
Chair 2010–2012
Editorial Board, *Systematic Botany Monographs*, 2002–2005
Editorial Board, *The Michigan Botanist* 2006–
Board of Directors, North American Rock Garden Society 2008–2010; Administrative Committee
2009–2010
Trustee, Clarence and Florence Hanes Fund 2009–
Faculty Associate: Program in the Environment, Matthaei Botanical Garden and Nichols
Arboretum
Regional Reviewer, *Flora of North America* 2011–

GRANTS:

1971–1975–National Research Council of Canada Post–Graduate Scholarships
1975–1976–University of Toronto Open Doctoral Fellowship
1975–1977–Ontario Graduate Scholarships
1987–The University of Michigan: "Study of 18th and 19th Century type specimens in Europe"
\$1,950. (\$1,200 from Vice–President for Research, \$750 from LSA Faculty Fund)
1987–Botanical Society of America NSF Travel Award for the XIV International Botanical
Congress, \$500

- 1990–1991–National Science Foundation: Systematics and Phylogeny Reconstruction in *Carex* section *Griseae* (Cyperaceae), \$10,080. (Doctoral Dissertation Improvement Grant for R. Naczi)
- 1993–1994–National Science Foundation: Renovation of the Collection Range of the University of Michigan Herbarium, \$368,608. (Co–PI with W.R. Anderson)
- 1995–1996–United States Forest Service: Challenge Cost Share Agreement KNF–95–24. Conservation Assessment for *Carex hyalina* (Cyperaceae), \$1500.
- 2002–2005–National Science Foundation: Web–Based Catalog and Mapping Application of Mexican Land Plant Collections, \$449,926. (Co–PI with Iñigo Granzow–de la Cerda, Christiane Anderson, James H. Beach, and William R. Anderson)
- 2006–2007–Clarence and Florence Hanes Fund: Building an illustrated Michigan Plant Diversity website and a library of Michigan Plant Images. \$12,127 (Co–PI with P.E. Berry)
- 2007–Clannad Foundation. Support for: Evolution in a Glaciated Landscape: Contribution of Endemism to Great Lakes Biodiversity held at Botany 2007, Chicago Illinois, July 10, 2007. \$2000
- 2011–Clarence and Florence Hanes Fund: Subvention for publication of a one volume update and condensation of the three volume *Michigan Flora*. \$20,000
- 2017–2020–National Science Foundation: ABI INNOVATION: Authors in the driver’s seat: fast, consistent, computable phenotype data and ontology production. (UM–PI with Hong Ciu, University of Arizona) \$228,167

AWARDS:

- 1974–1975–Elizabeth Ann Wintercorbyn Award, University of Toronto
- 1976–Award for Best Graduate Student Paper, Canadian Botanical Association, 11th annual meeting, Lennoxville, Quebec
- 1990–Distinguished Service Award, Michigan Botanical Club
- 2003–Award of Merit, North American Rock Garden Society
- 2011–Lifetime Achievement Award, Michigan Botanical Club
- 2012–Edward G. Voss Conservation Science Award, Michigan Nature Association
- 2015–Linc and Timmy Foster Millstream Garden Award, North American Rock Garden Society
- 2017–Edgar T. Wherry Award, North American Rock Garden Society

SELECTED INVITED SEMINAR, SYMPOSIUM, AND WORKSHOP LECTURES (numerous informal presentations, lunch talks, etc. omitted):

- March 6, 1975–An Ecological Travelogue of Mexico. Biology Department, Erindale College, University of Toronto, Mississauga, Ontario
- March 2, 1977–The Occurrence of Prairie Communities and Prairie Plants in Central Ontario. Botany Department, University of Toronto, Toronto, Ontario
- April 19, 1977–Variation Patterns in *Carex* Section *Stellulatae* in North America and Their Application to the Taxonomy. Botany Department, University of Toronto, Toronto, Ontario
- May 27, 1977–The Taxonomy of *Carex* Section *Stellulatae* in North America. Herbarium and Botany Department, University of Michigan, Ann Arbor, Michigan
- July 31, 1980–The Coastal Plain Element in the Great Lakes Flora. Franz Theodore Stone Laboratory, Ohio State University, Put–in–Bay, Ohio

- May 9, 1984—Highway Halophytes. Salt in the Environment Conference, Cleveland Museum of Natural History, Cleveland, Ohio
- Nov. 6, 1984—Wetland Vegetation Response to Water Level Fluctuations (presented with P.A. Keddy). Great Lakes Coastal Wetland Colloquium, Michigan State University, East Lansing, Michigan
- Sep. 26, 1985—Dynamics of Great Lakes Shoreline Wetlands. Department of Biology seminar, Central Michigan University, Mount Pleasant, Michigan
- June 16, 1987—Evolution in *Carex*. Symposium on Systematics and Ecology of *Carex*, Annual Meeting, Canadian Botanical Association, Montreal, Quebec
- March 9, 1988—Evolutionary Problems in Sedges. Department of Biology, Michigan State University, East Lansing, Michigan
- Nov. 17, 1988—Small Preserves: When can they work? 1988 Midwest Regional Heritage Conference, Kellogg Biological Station, Michigan State University, Hickory Corners, Michigan
- March 31, 1988—Evolutionary Problems in Sedges. Department of Plant Sciences, University of Western Ontario, London, Ontario
- May 7, 1988—New England *Carex* (Cyperaceae): Taxonomic Problems and Geographical Affinities. Plant Conservation: A Biogeographical Perspective. New England Botanical Club Symposium, Harvard University, Cambridge, Massachusetts
- Aug. 8, 1989—Forest Scenes and Incidents in the Botanical Exploration of Canada. Special Lecture, Historical Section, Botanical Society of America Annual Meeting, Toronto, Ontario
- May 4, 1990—Potential Significance of Recent Range Changes in Flowering Plants. Ecological Consequences of Global Climatic Change Workshop, Matthaei Botanical Gardens, Ann Arbor, Michigan
- June 11, 1990—Rare Species in Great Lakes Wetlands. 26th Annual Meeting, Canadian Botanical Association, Windsor, Ontario
- June 12, 1990—Rare Plants and Their Protection in Ontario. 26th Annual Meeting, Canadian Botanical Association, Windsor, Ontario
- Sep. 13, 1990—The Occurrence, Origin, and Conservation of the Disjunct Coastal Plain Flora in the Great Lakes Region. Atlantic Coastal Plain Flora Workshop and Conference, Halifax, Nova Scotia
- Sep. 26, 1990—Invasive Introduced Plant Species in the Great Lakes. EPA Introduced Species Workshop, Saginaw Valley State University, Saginaw, Michigan
- Aug. 7, 1992—Eastward Ho! What We Know About Prairie in Eastern Canada. Opening Address, Thirteenth North American Prairie Conference, Windsor, Ontario.
- Oct. 30, 1992—Cyperaceae Diversity and Identification. 19th Annual Natural Areas Conference, Bloomington, Indiana
- April 8, 1993—Systematic and Evolutionary Problems in Sedges (*Carex*, Cyperaceae). Botany Colloquium, University of Wisconsin, Madison
- Aug. 12, 1993—Carolinian Cornucopia. 12th Annual General Meeting, Canadian Council on Ecological Areas, Windsor, Ontario
- Dec. 6, 1994—Evolutionary problems in Sedges. Ohio State University Herbarium Public Lecture Series. Columbus, Ohio
- Oct. 25, 1995—Rare Species, Biogeography, and Vegetation Dynamics in Great Lakes Region Wetlands. Department of Biology, Eastern Michigan University, Ypsilanti, Michigan

- March 1, 1996–Listing Michigan's Rarities: A Complete List from Incomplete Data. Symposium on Rarity and Endemism in the Michigan Flora. 1996 Annual Meeting, Michigan Academy of Sciences, Arts, and Letters, Alma, Michigan
- Feb. 19, 1997–Endemism, Disjunction, and Rarity in the Great Lakes Region. 1997 Midwestern Rare Plant Conference. Missouri Botanical Garden, St. Louis, Missouri.
- March 31, 1997–Rare plants, Seed Banks, and Wetland Dynamics. Restoration Ecology Seminar, Department of Biology, Bowling Green State University, Bowling Green, Ohio
- July 17, 1998–Rare Plants in the Great Lakes Region. Midwest Regional Association of Botanical Gardens and Arboreta, Michigan State University, East Lansing, Michigan.
- Oct. 6, 1998–Rare Plants and Great Lakes Ecosystems: From a Dismal Past to Hopes for the Future. 25th Annual Natural Areas Association Conference, Mackinac Island, Michigan
- May 4, 2000–Coastal Plain Disjunct Plants in the Great Lakes Region. Botany Colloquium, University of Wisconsin, Madison.
- June 28, 2000–Can Systematics Help Conserve Plants in the Next Century? Symposium on Systematics and Bioconservation, Canadian Botanical Association Annual Meeting, London, Ontario.
- Nov. 2, 2000–Coastal Plain Disjuncts in the Great Lakes Region. Biology Department, University of Vermont, Burlington, Vermont.
- Nov. 2, 2000–Sedge Hunting in Mexico. Pringle Herbarium noon lecture series, Biology Department, University of Vermont, Burlington, Vermont.
- Feb. 5, 2002–Rare Plants and Wetland Vegetation Dynamics, Biology Department, Kalamazoo College, Kalamazoo, Michigan.
- May 2002–Michigan's experience in developing and using the floristic quality assessment. Wisconsin DNR Floristic Quality Assessment Work Session, Stevens Point WI. Report at: http://www.dnr.state.wi.us/org/es/science/publications/SS_986_2003.pdf
- June 6, 2002–New Sedges, New Ideas: the Last 20 Years of Sedge Research in North America and Where We Go Next. Sedges 2002: International Conference on Uses, Diversity, and Systematics of Cyperaceae. Delaware State University, Dover, Delaware.
- April 11, 2003–How well do we know our flora? Lessons from sedges (Cyperaceae). 3rd Annual Ohio Botanical Symposium. Columbus, Ohio, U.S.A.
- Oct. 7, 2003–Coastal Plain Disjuncts and other rare Michigan Plants. Endangered Species Coordinators Conference. Brook Lodge, Augusta, Michigan.
- May 21, 2004–How are rare plants doing in Michigan Wetlands? Michigan Wetlands: Celebrating the 25th Anniversary of the Wetland Protection Act. Traverse City, Michigan.
- May 26, 2005–Natural History and Unique Features of the Huron River Watershed. State of the Huron Conference–2005. Washtenaw Community College, Ypsilanti, Michigan.
- Sept. 14, 2005–Northern Mexican Cyperaceae–Some Biogeographical and Conservation Problems. Simposio Internacional El Conocimiento Botánico En La Gestión Ambiental Y El Manejo De Ecosistemas Y 2° Simposio Botánico Del Norte De México. Durango, Mexico.
- Nov. 3, 2005–Why Are There So Many Species of Sedges (*Carex*, Cyperaceae)? Department of Biology seminar, Central Michigan University, Mount Pleasant, Michigan
- March 10, 2006–Michigan's Plant Diversity–what do we have to lose? Nifty or Noxious: Plants Out of Place (Seminar sponsored by Matthaei Botanical Gardens and Nichols Arboretum), University of Michigan. School of Natural Resources and Environment Ann Arbor, Michigan

- Apr. 28, 2007–Michigan’s Natural Plant Heritage: Our Disappearing Treasures. “Invasives 101: The Good, the Bad, and the Ugly” Michigan State University Conference Center, Troy, Michigan.
- Jan. 25, 2008–Townhall Discussion on the Larger Issues We Face in Caring for Natural Lands and Waters. The Science, Practice, and Art of Restoring Native Ecosystems. Kellogg Center, Michigan State University, East Lansing, Michigan.
- Apr. 18, 2008–Sedge Morphology in Relation to Identification and Ecology. Alaska Botanical Forum, University of Alaska Museum of the North, Fairbanks, Alaska.
- March 26, 2010–Why are there so many Sedges (*Carex*) in Ohio (and elsewhere)? 2010 Ohio Botanical Symposium, Columbus, Ohio.
- May 17, 2010–Michigan and Great Lakes Botany. Keynote Lecture, Michigan Consortium of Botanists 1st Annual Meeting. Central Michigan University, Mount Pleasant, Michigan.
- Oct. 26, 2010–Herbaria and Michigan Flora. Hillsdale College, Hillsdale, Michigan.
- Oct. 26, 2010–Why Are There So Many Sedges (*Carex*, Cyperaceae)? Hillsdale College, Hillsdale, Michigan.
- March 24, 2012–Why are there so many species of *Carex*? “Perspectives in Botany” 2012 Minnesota Native Plant Society Annual Symposium Co-sponsored by the Bell Museum of Natural History, Minneapolis, Minnesota.
- May 14, 2012–Remembering Ed Voss. Michigan Consortium of Botanists 3rd Annual Meeting. Hillsdale College, Hillsdale, Michigan.
- June 27, 2014–The Michigan Flora project: Bringing Herbarium Information to the Public. Instituto Politécnico Nacional, CIIDIR, Durango, Mexico.
- Nov. 8, 2014–New and Emerging uses for Hebarium Data (Keynote Address). 2014 Pennsylvania Botany Symposium, Penn State University, State College, Pennsylvania.
- March 3, 2015– Unique Flora of the Great Lakes. US Army Corps of Engineers, Detroit District Regulatory Conference 2015. Detroit, Michigan
- Jan. 26, 2017–Sedges of Mexico. Global *Carex* Group Annual Meeting. The Morton Arboretum, Lisle, Illinois.
- April 27, 2017–The beginnings of botany in Michigan: from Thomas Nuttall (1810) to the Douglass Houghton era (1830-1840) Schuyler Lecture in North American Botany and Botanists. Philadelphia Botanical Club, Philadelphia Academy of Sciences, Philadelphia, Pennsylvania.
- Nov. 19, 2017–Founders and Foundations: Michigan’s First Survey and pre-settlement biodiversity. Research Museums Center Seminar Series, University of Michigan, Ann Arbor.
- Sept. 8, 2017–Why Keep all this Stuff? The Importance of Herbaria in the Digital Landscape. Cleveland Museum of natural History Conservation Symposium. Cabinets of Curiosity: Celebrating Natural History Collections. Cleveland, Ohio.

PAPERS PRESENTED AT SCIENTIFIC MEETINGS [most also with published abstracts]:

- June 4, 1973–The Taxonomy and Distribution of *Carex* Series *Lupulinae* in Canada. 8th Annual Meeting, Canadian Botanical Association, London, Ontario
- June 8, 1976–The Taxonomy of *Potamogeton* Subsection *Hybridi* in North America. 11th Annual Meeting, Canadian Botanical Association, Lennoxville, Quebec
- June 30, 1977–The Occurrence of Prairie Communities and Prairie Plants in Central Ontario. 12th Annual Meeting, Canadian Botanical Association, Winnipeg, Manitoba

- March 23, 1979–Salt Marsh Species Invading Michigan Roadsides and Their Origins. 83rd Annual Meeting, Michigan Academy of Science, Arts, and Letters, Allendale, Michigan
- March 21, 1980–Some Aspects of the Phytogeography of Coastal Plain Communities in the Great Lakes Region. 84th Annual Meeting, Michigan Academy of Sciences, Arts, and Letters, Detroit, Michigan
- July 14, 1980–John Goldie's 1819 Travels Through Ontario, with Special Comments on His Collecting Site Near Lake Simcoe. "Botany 80", Vancouver, British Columbia
- July 20, 1980–The Identity of *Carex howei* and Its Relationships. Second International Congress of Systematic and Evolutionary Biology, Vancouver, British Columbia
- June 8, 1981–Seed Banks and the Persistence of Ontario's Coastal Plain Flora. 16th Annual Meeting, Canadian Botanical Association, Guelph, Ontario [with P.A. Keddy]
- June 9, 1981–Floristic and Vegetation Studies of Long Point, Norfolk County, Ontario. 16th Annual Meeting, Canadian Botanical Association, Guelph, Ontario [with P.M. Catling]
- Aug. 11, 1982–Sectional Limits and Relationships in *Carex* sections *Carex*, *Paludosae*, and *Vesicariae* in Eastern North America. Annual Meeting, American Society of Plant Taxonomists, University Park, Pennsylvania [with P.M. Catling]
- Aug. 10, 1983–The Identity of *Carex caesariensis* and *C. subimpressa*. Annual Meeting, American Society of Plant Taxonomists, Grand Forks, North Dakota [with P.M. Catling]
- Aug. 6, 1984–*Carex* section *Strigosae* in Mexico and Central America. Annual Meeting, American Society of Plant Taxonomists, Fort Collins, Colorado
- March 22, 1985–Water Level Fluctuations and Great Lakes Vegetation Dynamics: What Will Happen if Lake Levels are Stabilized? 89th Annual Meeting, Michigan Academy of Science, Arts, and Letters, East Lansing, Michigan
- June 24, 1985–Water Level Fluctuations and Great Lakes Vegetation Dynamics. 20th Annual Meeting, Canadian Botanical Association, London, Ontario [with P.A. Keddy]
- Aug. 13, 1985–What is *Carex rostrata* Stokes? Annual Meeting, American Society of Plant Taxonomists, Gainesville, Florida
- Aug. 13, 1986–A New Hypothesis for Evolution in *Carex* and the Tribe Cariceae. Annual Meeting, American Society of Plant Taxonomists, Amherst, Massachusetts
- July 26, 1987–Hypotheses of Evolution in *Carex* (Cyperaceae). XIV International Botanical Congress, Berlin, Germany
- Aug. 8, 1989–Homology of the Leaf in the Southern Appalachian Endemic *Cymophyllus fraseri* (Cyperaceae). Annual Meeting, American Society of Plant Taxonomists, Toronto, Ontario
- May 14, 1990–The Size of Nature Preserves and the Number of Long-lived Plants that They Contain. 33rd Annual Conference, International Association for Great Lakes Research, Windsor, Ontario [with G.F. Estabrook]
- Aug. 7, 1990–The North American *Carex* Collections of Willdenow and Schkuhr. Annual Meeting, American Society of Plant Taxonomists, Richmond, Virginia
- Aug. 8, 1994–Species Diversity, Systematics, and Endemism in *Carex* section *Ovales* in eastern North America. Annual Meeting, American Society of Plant Taxonomists, Knoxville, Tennessee.
- Aug. 8, 1995–Taxonomy of the *Carex willdenowii* complex (Cyperaceae). Annual Meeting, American Society of Plant Taxonomists, San Diego, California. [with R.F.C. Naczi and B.A. Ford]

- Aug. 5, 1997–Species diversity and ecological specialization in *Carex* section *Schiedeanae* (Cyperaceae). Annual Meeting, American Society of Plant Taxonomists, Montreal, Canada. [with M. Socorro González–Elizondo]
- Aug. 1999–Cyperaceae diversity in Mexico. XVI International Botanical Congress, Saint Louis, Missouri, U.S.A. [Poster, with M. Socorro González–Elizondo].
- April 2, 2003–Shifts in chromosome number and habitat associated with sedge speciation: a phylogenetic study in *Carex* section *Ovales* (Cyperaceae) using AFLP data. MONOCOTS III, Claremont, California, U.S.A. [with A.L. Hipp, P.E. Rothrock, P.E. Berry]
- Aug. 3, 2004–Organized Discussion Section: Curatorial Consequences of Databasing Herbaria. [co–organized with R.K. Rabeler] Botany 2004 Snowbird, Utah.
- Aug. 16, 2005–Phylogeny and biogeography of *Solidago* subsection *Humiles* (Asteraceae): Assessing patterns of disjunction and endemism in eastern North America. Botany 2005, Austin, Texas. [presented by J.A. Peirson]
- July 10, 2007–Through a Glass Darkly–Development of Great Lakes Vegetation Occupied by Endemic Plants. BSA Symposium, Botany 2007, Chicago Illinois.
- April 20, 2008–The Life of Michigan Sedges. MGC Environmental School, Matthaei Botanical Gardens, Ann Arbor, Michigan.
- Sept. 28, 2008–How Global Warming Will Affect Michigan's Natural Areas. Stewardship Network workshop, Matthaei Botanical Gardens, Ann Arbor, Michigan.
- Jan. 22, 2010–Why Small Patch Ecosystems matter. Restoring Native Ecosystems 2010. Kellogg Conference Center Michigan State University, East Lansing, Michigan.
- Nov. 21–27, 2010–Diversidad de la Familia Cyperaceae en México. XVIII Congreso Mexicano de Botánica Guadalajara, Jalisco, México. [With González–Elizondo, M. S., J. Tena F., and N. Diego–Pérez].
- Feb. 10, 2011–Biodiversity for the Home Landscape–Ecosystem Connections. Keynote address for: Naturescaping with Trees and Shrubs–Sustainable Landscapes for the Rouge River Watershed. Southeastern Oakland County Water Authority, Bloomfield Township.
- July 9, 2012–Bruederle, L., N. Derieg, and A. A. Reznicek. *Carex viridistellata* sp. nov. (Cyperaceae), a new cryptic species from prairie fens of the eastern United States. Botany 2012, Columbus, Ohio. [presented by L. Bruederle]
- Oct. 20, 2012–Michigan Resources: Michigan Flora and the Voss Database. Small Collections Workshop, Michigan Consortium of Botanists. Central Michigan University, Mt. Pleasant, Michigan.
- Oct. 31, 2012–The Steere Collection. International Conference on the Philippines, University of Michigan, Hatcher Library.
- June 17–22, 2013–R. K. Rabeler, A. A. Reznicek, and R. F. C. Naczi. Restacking the Hay–TCN–inspired Curation of the Grasses at MICH. 2013 meeting of the Society for the Preservation of Natural History Collections, Rapid City, South Dakota. [presented by R. K. Rabeler]
- July 11, 2013–Hipp, A. L., E. H. Roalson, K–S. Chung, M. J. Waterway, M. Escudero, A. A. Reznicek. Phylogeny, Classification, and Niche Evolution in the *Vignea* Clade. MONOCOTS V, New York, NY. [presented by A. L. Hipp]
- June 6, 2017–Illustrating Value Added in Databasing Historical Collections: Entered, Proofed, and Done (or Not!). iDigBio: Inaugural Digital Data in Biodiversity Research. University of Michigan, Ann Arbor.
- October 7–12th, 2018–Poster. C. Benítez–Benítez, M. Luceño, S. Gebauer, M. H. Hoffmann, A. Hipp, T. Masaki, A. A. Reznicek, E. Roalson, P. Volkova, O. Yano, M. J. Waterway, S. Martín–

Bravo, P. Jiménez-Mejías. A black sheep in the sedges: insights on the systematics and biogeography of *Carex* sect. *Phacocystis*. 6th International Conference on Comparative Biology of Monocotyledons (Monocots VI), Natal, Rio Grande do Norte, Brazil. [presented by C. Benítez-Benítez]

October 7-12th, 2018–Poster. P. Jiménez-Mejías, C. Benítez-Benítez; H. Beltrán; A. Cano, S. Donadio, M. Escudero; S. Gebauer, A. Hipp, M. Míguez, R. Naczi, A. Reznicek. E. Roalson, J. I. Márquez Corro, T. Villaverde, L. Dorr, S. Martín-Bravo, M. Luceño. *Carex* (Cyperaceae) in South America: diversity, phylogenetics and biogeography of a Boreotemperate element in the Neotropics. 6th International Conference on Comparative Biology of Monocotyledons (Monocots VI), Natal, Rio Grande do Norte, Brazil. [presented by P. Jiménez-Mejías]

POPULAR LECTURES TO GENERAL AUDIENCES:

Feb. 20, 1967–Orchids in Simcoe County. Brereton Field Naturalists' Club, Barrie, Ontario

June 5, 1973–Ontario Forests and Their Origins. Collingwood Field Naturalists' Club, Ontario

Feb. 18, 1974–A Naturalist's View of Mexico. Brereton Field Naturalists' Club, Barrie, Ontario

March 23, 1981–Plant Migrations: Source of Michigan's Floral Diversity. Michigan Botanical Club, Matthaei Botanical Gardens, University of Michigan, Ann Arbor, Michigan

May 8, 1981–The Vegetation of Southern Ontario. Canadian Nature Federation Annual Meeting, University of Guelph, Guelph, Ontario

Oct. 4, 1983–Plant Migrations and Michigan's Rare Species. Michigan Botanical Club, Michigan State University, East Lansing, Michigan

June 9, 1984–Plant Distributions in Ontario. Annual General Meeting, Field Botanists of Ontario, Red Bay, Ontario

June 11, 1984–Rare Plants and the Phytogeography of Southern Ontario. Ontario Ministry of Natural Resources, London, Ontario

May 19, 1986–Our Prairie Heritage. Annual General Meeting, The Canadian Wildflower Society, Toronto, Ontario

June 13, 1986–Georgian Bay Flora and Vegetation. Annual General Meeting, Field Botanists of Ontario, Midland, Ontario

Nov. 17, 1986–The Great Lakes and Michigan Botany. Michigan Botanical Club, Matthaei Botanical Gardens, University of Michigan, Ann Arbor, Michigan

May 30, 1987–Ontario's Carolinian Flora–Past, Present, and Future. Federation of Ontario Naturalists 1987 Annual Conference, Port Dover, Ontario

March 3, 1988–Wildflower Gardening. Washtenaw County Agricultural Extension Service, Master Gardener Alumni Program, Ann Arbor, Michigan

March 23, 1988–Wildflower and Rock Gardening. Brighton–Howell Garden Club, Howell, Michigan

June 18, 1988–Ontario's Coastal Plain Flora (presented with P.A. Keddy). Annual General Meeting, Field Botanists of Ontario, Dorset, Ontario

Feb. 3, 1989–The Herbarium. Chi Epsilon, University of Michigan, Ann Arbor, Michigan

Feb. 16, 1989–Natural Areas and Plant Protection for the Future. Wildflower Symposium, Garden Center of Greater Cleveland, Ohio

March 27, 1989–Rock Gardens for Small Spaces. Indoor Gardening Society of America University of Michigan Matthaei Botanical Gardens, Ann Arbor, Michigan

Sep. 22, 1989–The Great Lakes Shorelines: Vegetation Dynamics and Conservation. Presque Isle Audubon Society Annual Banquet, Presque Isle, Pennsylvania

Feb. 24, 1990–Prairie Remnants of the "Far East." Michigan Prairie Foundation Fourth Annual Gathering, Albion, Michigan

March 19, 1990–Rock Gardens and Raised Beds: Using Native Plants in Small Spaces. Wildflower Association of Michigan Annual Conference, Kellogg center, Michigan State University, East Lansing, Michigan

Oct. 27, 1990–Sedge Hunting in Mexico. Annual Fall Meeting, Michigan Botanical Club, Ann Arbor, Michigan

Feb. 26, 1991–Island Ecology. Northern Michigan Environmental Action Council, Leland, Michigan

March 19, 1991–Focus on Wetlands–Plant Production Needs. Wildflower Association of Michigan Annual Conference, Detroit, Michigan

April 14, 1991–Saving and Managing Prairie Ecosystems: The Great Lakes Area. Michigan Natural Areas Council, East Lansing, Michigan

May 18, 1991–The Flora of Simcoe County. Federation of Ontario Naturalists Annual Conference, Orillia, Ontario

Feb. 18, 1992–Botany of the Great Lakes. Sierra Club, Huron Valley Chapter, Ann Arbor, Michigan

Aug. 22, 1992–How Well Do We Really Know Our Flora? The Great *Thismia americana* Hunt II, Chicago, Illinois

March 26, 1993–Basic Rock Garden Plants. Ann Arbor Flower and Garden Show, Ann Arbor, Michigan

Sep. 15, 1993–Plant Protection for the 21st Century. 54th Annual Conservation Conference, The Federated Garden Clubs of Michigan, Higgins Lake, Michigan

April 22, 1994–Botany for Beachcombers: the Ever–changing Great Lakes and Our Native Flora. 1994 Earth Day Lecture, Cleveland Museum of Natural History, Cleveland, Ohio

Aug. 17, 1994–Assisting Nature's Landscaping for the 21st Century. Landscape Symposium, Federated Garden Clubs of Michigan, Kalamazoo, Michigan

Oct. 19, 1994–Plant Distributions and Ecosystem Health. Audubon Society, Ann Arbor, Michigan

Dec. 6, 1994–Sedge Hunting in Mexico. Ohio State University Herbarium Public Lecture Series, Columbus, Ohio

March 12, 1995–Growable Alpines and Companion Plants for the Great Lakes Region. Ontario Rock Gardening Society, Toronto, Ontario

June 20, 1995–Invasive Species. Huron Valley group, Sierra Club, Ann Arbor, Michigan.

Sep. 13, 1995–Invasive species. 56th Annual Conservation Conference, The Federated Garden Clubs of Michigan, Higgins Lake, Michigan

Sep. 23, 1995–The Asian Collection with the American Connection. Friends of the Nichols Arboretum, Ann Arbor, Michigan

Nov. 11, 1995–Plant Hunting in the southern Great Lakes Region. Northeast Ohio Native Plant Society annual banquet, Cleveland, Ohio

Jan. 10, 1996–Mexican Biodiversity, Environment, and Vegetation. Crossroads Group, Sierra Club, Brighton, Michigan

Jan. 15, 1996–Protecting the Lower Huron River Bottomlands and the species therein. Michigan Botanical Club, Matthaei Botanical Gardens, University of Michigan, Ann Arbor, Michigan

March 18, 1996–Plant Hardiness. Hardy Plant Society of Michigan, Bloomfield Hills, Michigan

April 20, 1996–Great Plants for the Great Lakes Region. Wisconsin–Illinois Chapter, North American Rock Gardening Society, Chicago Botanic Garden, Chicago, Illinois

April 28, 1996–Biology of Great Lakes Islands. Michigan Natural Areas Council spring meeting, Michigan State University, East Lansing, Michigan

Sep. 12, 1996–Plant Hardiness. Wayne County Master Gardeners, Troy, Michigan

Oct. 21, 1996–A Prairie Conversation. Michigan Botanical Club, Matthaei Botanical Gardens, University of Michigan, Ann Arbor, Michigan [presented with B. Grese]

Feb. 12, 1997–Rock gardening. Ann Arbor Garden Club. Matthaei Botanical Gardens, University of Michigan, Ann Arbor, Michigan.

March 2, 1997–Native Grasses and Sedges. 10th Annual Michigan Wildflower Conference, Kellogg Center, Michigan State University, East Lansing, Michigan.

March 3, 1997–Fix the Ecology First–A holistic Approach to Restoration. 10th Annual Michigan Wildflower Conference, Kellogg Center, Michigan State University, East Lansing, Michigan

April 19, 1997–Gardening with Native Michigan Wildflowers. 9th Annual Gardening Seminar Gardening in the 90's, Wayne County Master Gardeners, University of Michigan Dearborn, Dearborn, Michigan.

May 20, 1997–Establishment and Planting of Rock Gardens, Genesee County Master Gardeners, Flint, Michigan.

June 27, 1997–Rock gardening. Master Gardener Summer Conference, Michigan State University, East Lansing, Michigan.

Aug. 16, 1997–Gateway to Canada: The unique flora of southwestern Ontario, Federation of Ontario Naturalists and Canadian Nature Federation Joint conference and Annual general meetings. University of Windsor, Windsor, Ontario.

Oct. 9, 1997–Rock gardening. Brighton Garden Club, Brighton, Michigan.

June 22, 1998–Rock gardening. Master Gardener Summer Conference, Michigan State University, East Lansing, Michigan.

Sep. 16, 1998–Rock Gardening in Southern Michigan. Grosse Pointe Garden Club, Grosse Pointe, Michigan.

March 20, 1999–Sound Gardening: Do More Good than Harm. Springposium '99, Saint Clair Shores, Michigan.

Jan. 17, 2000–Michigan's Coastal Plain Disjunct Plants. Huron Valley Chapter, Michigan Botanical Club, Matthaei Botanical Gardens, University of Michigan, Ann Arbor, Michigan.

Feb. 7, 2000–Rock Gardening. Hardy Plant Society of Michigan, Bloomfield Hills, Michigan.

Feb. 15, 2000–Rock Gardening. Master Gardening Alumni, Washtenaw County Agricultural Extension Service, Ann Arbor, Michigan.

Feb. 17, 2000–Rock Gardening. Grosse Point Men's Gardening Club, Grosse Point, Michigan.

April 4, 2000–Michigan's Coastal Plain Disjunct Plants. Red Cedar Chapter, Michigan Botanical Club, Michigan State University, East Lansing, Michigan.

April 28, 2000–Getting Off the Ground with Rock Gardens. Meadowbrook Hall Garden Club, Oakland University, Rochester Hills, Michigan.

August 12, 2000–Native Grasses and Sedges: Unsung Heroes of a Natural Landscape. Wild Ones Annual Conference, Ann Arbor, Michigan.

Sep. 15, 2000–Unknown or Underused: New Northern Natives for Gardens. 2000 Northern Plant Symposium, Kellogg Center, Michigan State University, East Lansing, Michigan.

Sep. 18, 2000–Venezuela’s Lost Worlds: Hiking the Tepuis. Huron Valley Chapter, Michigan Botanical Club, Matthaei Botanical Gardens, University of Michigan, Ann Arbor, Michigan.

Oct. 2, 2000–Rock Gardening, Farmington Garden Club, Farmington, Michigan.

Oct. 9, 2000–Principles of Sustainability in Your Yard and Garden. The Gardeners Guild, Beverly Hills, Michigan.

March 26, 2001–Integrating Native Grasses and Sedges into Your Home Landscape. Detroit Metro Chapter, The Wild Ones. Madison Heights, Michigan.

May 27, 2001–Diversity, Serendipity, and Disaster–Hunting for Rare Plants in Southern Michigan. Michigan Botanical Club Spring Annual Meeting, Augusta, Michigan.

Nov. 25, 2001–A Collector’s Garden. Ontario Rock Garden Society. Civic Garden Centre, Toronto, Ontario.

Jan. 11, 2002–Rock Gardening. Kalamazoo Garden Club, Kalamazoo Nature Center, Kalamazoo, Michigan.

Jan. 15, 2002–Getting off the Ground with Rock Gardening, Rochester Hills Garden Club, Rochester Hills, Michigan.

Feb. 20, 2002–The World of Bulbs. The Open Gate Garden Club, Fenton, Michigan.

April 20 2002–Rock Gardening. Hidden Lake Gardens, Tipton, Michigan.

Nov. 19, 2002–Venezuela’s Lost Worlds: Hiking the Tepuis. Southwest Valley Chapter, Michigan Botanical Club. Kalamazoo, Michigan.

Dec. 12, 2002–Rock Gardening. Ferndale Garden Club, Ferndale, Michigan.

Jan. 25, 2003–The Big Picture: Woodlands and Woodland Plants Worldwide. Eastern Winter Study Weekend, North American Rock Garden Society, Ann Arbor, Michigan.

March 11, 2003–Rock Gardening. Saint Clair County Master Gardeners, Port Huron, Michigan.

May 14, 2003–Sedges. Ann Arbor Chapter, The Wild Ones, Matthaei Botanical Gardens, University of Michigan, Ann Arbor, Michigan.

Sept. 17, 2003–Biology of Venezuela’s “Lost Worlds”—Sky Islands in the Tropical Savanna. Combined Annual Meeting, Huronia (Orillia, Midland–Penetang, and Brereton) Field Naturalists Club, Orillia, Ontario.

Sept. 28, 2003–Venezuela’s Lost Worlds: Hiking the Tepuis. Annual Fall Meeting, Michigan Botanical Club, Matthaei Botanical Gardens, University of Michigan, Ann Arbor, Michigan.

Jan. 5, 2004–What Makes a Plant Hardy? Hardy Plant Society of Michigan, Bloomfield Hills, Michigan.

March 24, 2004–Rock Gardening. Saginaw County Master Gardeners, Saginaw, Michigan.

April 3, 2004–The World of Bulbs. Hidden Lake Gardens, Tipton, Michigan.

May 11, 2004–Sedges. Iosco County Master Gardeners, Tawas, Michigan.

June 21, 2004–Rock gardening. Master Gardener Summer Conference, Michigan State University, East Lansing, Michigan.

Sept. 14, 2004–Unusual Bulbs and How to Grow Them. Les Jardinieres Garden Club. Bloomfield Hills, Michigan.

Oct. 11, 2004–Bulb Diversity. The Gardeners Guild, Birmingham, Michigan.

Oct. 16, 2004–Venezuela’s “Lost Worlds:” the Flora of the Tepuis–Islands in the Tropical Sky. Piedmont Chapter, North American Rock Garden Society, Chapel Hill, North Carolina.

Oct. 23, 2004–Collector’s Plants. Great Lakes Chapter, North American Rock Garden Society, Matthaei Botanical Gardens, Ann Arbor, Michigan.

Nov. 13, 2004—Small Woodland Plants Classic and New. Ottawa Valley Rock Garden Society. Ottawa, Ontario.

Nov. 14, 2004—Collectors Plants. Quebec Alpine and Rock Garden Society, Montreal Botanical Garden, Montreal, Quebec.

April 14, 2005—Rock Gardening. Coldwater Area Master Gardeners, Coldwater, Michigan.

Aug. 25, 2005—Landscaping with Native Plants. Hidden Lake Gardens, Michigan State University, Tipton, Michigan.

Oct. 12, 2005—Rock Gardening. Kent County Master Gardeners. Grand Rapids, Michigan.

Oct. 18, 2005—Companion Plants. North American Rhododendron Society, Ann Arbor Chapter. Matthaei Botanical Gardens, University of Michigan, Ann Arbor, Michigan.

Nov. 16, 2005—All About Michigan Grasses (Poaceae). The Wild Ones, Kalamazoo Chapter, Kalamazoo, Michigan.

Feb. 25, 2006—Rock Gardening. Winter Gardening Seminar, Jackson County Master Gardener Association, Cascades Manor House, Jackson, Michigan

Apr. 18, 2006—Selecting and growing wildflowers, groundcovers, sedges, grasses, and ferns to carpet the woodland. The woodland garden seminar. Sunrise—Side Master Gardener Association, Tawas City, Michigan.

Sept. 17, 2006—No stone unturned: seeking perfect plants for your rock garden. The Unusual Gardening Conference, Michigan School of Gardening. Detroit Zoo, Royal Oak, Michigan.

Nov. 15, 2006—Landscaping with native plants. The Open Gate Garden Club, Fenton, Michigan.

Nov 27, 2006—Woodland companion plants for Hostas. Metro Detroit Hosta Society. Birmingham, Michigan.

Jan. 18, 2007—Rock Gardening with an emphasis on alpine plants. Michigan State University Tollgate Education Center, Novi, Michigan.

Feb. 5, 2007—Rock Gardening. Hardy Plant Society of Michigan, Bloomfield Hills, Michigan.

Sept. 16, 2007—Grasses and Sedges as Companion Plants for Hostas. Kalamazoo Hosta Society, Kalamazoo, Michigan.

Apr. 5, 2008—Alpine and Mountain Plants of Western China. Great Lakes Chapter, North American Rock Garden Society, Ann Arbor, Michigan.

Apr. 9, 2008—Woodland Companion Plants with Hostas (One Genus Is Never Enough). Saginaw Valley Hosta Society, Saginaw, Michigan.

July 17, 2008—Plant Diversity of the mountains of Western China. Thursday Lecture Series, Humboldt Field Research Institute, Steuben, Maine.

Sept. 16, 2008—Collector’s Plants. Washtenaw County Master Gardeners Alumni Association, Ann Arbor, Michigan.

Oct. 8, 2008—Native Companion Plants with Rhododendrons or One Genus Is Never Enough. Combined meeting, Ann Arbor Garden Club, and Wild Ones, Matthaei Botanical Gardens, University of Michigan, Ann Arbor, Michigan.

Oct. 9, 2008—Rock Gardening—Some Different styles. Wayne County Master Gardeners. University of Michigan, Dearborn, Dearborn, Michigan.

Oct. 12, 2008—A Michigan Botanist Hiking in Western China. Michigan Botanical Club State Fall Meeting. Gerald E. Eddy Discovery Center, Waterloo State Recreation area, Chelsea, Michigan.

Nov. 15, 2008—The Eaves of the World—Plant Diversity in the mountains of western China. Adirondack Chapter, North American Rock Garden Society, Cornell University, Ithaca, New York.

- Nov. 15, 2008—Collectors Plants or...More Specifically: Why I Grow so many Weird (and Occasionally Ugly) Plants. Adirondack Chapter, North American Rock Garden Society, Cornell University, Ithaca, New York.
- Jan. 15, 2009—Collectors Plants. Michigan State University Tollgate Education Center, Novi, Michigan.
- Feb. 17, 2009—Global Warming: It's Effects on Michigan's Natural Areas. Marshall Area Garden Club, Marshall, Michigan.
- March 8, 2009—Asters and Goldenrods: Michigan's Fall Treasures. Wildflower Association of Michigan Annual Conference, Kellogg center, Michigan State University, East Lansing, Michigan.
- March 28, 2009—*Rhododendron* (and Other Plant) Habitats in Western China. Annual Meeting, Great lakes Chapter, American Rhododendron Society. Willoughby, Ohio.
- May 5, 2009—Global Warming: Its Effects on Michigan's Natural Areas. Battle Creek Master Gardeners, Battle Creek, Michigan.
- July 2, 2009—Plants on the Edge: The Flora at the Bering Glacier, Alaska. Thursday Lecture Series, Humboldt Field Research Institute, Steuben, Maine.
- Nov. 14, 2009—Native Grasses and Sedges. Monroe County Master Gardeners, Monroe, Michigan.
- Jan. 2010—Why Are There So Many Sedges (*Carex*, Cyperaceae) in the Oak Openings (and elsewhere)? Oak Openings Research Forum, Toledo, Ohio.
- Feb. 1, 2010—Collectors Plants or...More Specifically: Why I Grow so many Weird (and Occasionally Ugly) Plants. Hardy Plant Society of Michigan, Bloomfield Hills, Michigan.
- Feb. 11, 2010. Plants on the Edge: Great Lakes Region Endemics and Unique Habitats. Director's Evening, Matthaei Botanical Gardens, Ann Arbor, Michigan.
- March 24, 2010—Rock Gardening. Ypsilanti Heritage Foundation. Ladies Literary Club, Ypsilanti, Michigan.
- March 27, 2010—How Plants get their Name...and change them! Annual Meeting, Great lakes Chapter, American Rhododendron Society. Willoughby, Ohio.
- Oct. 19, 2010—Lots of familiar plants, but on the other side of the world: The mountain flora of southwest China. Red Cedar Chapter, Michigan Botanical Club, Michigan State University, East Lansing, Michigan.
- Oct. 30, 2010—Why Plants Change Their Names: Rock Garden Plants, Woodland Plants, and Modern Biology. Great Lakes Chapter, North American Rock Garden Society, Ann Arbor, Michigan.
- Jan 10, 2011—How Will Climate Change Affect Michigan's Gardens and Natural Heritage? Chelsea Area Garden Club, Chelsea, Michigan.
- April 5, 2011—Woodland Treasures for Shady Gardens. Meijer Gardens, Grand Rapids, Michigan
- April 9, 2011—Why it is so important to protect the small places. Keynote Address, Michigan Nature Association Annual Meeting, Fenton, Michigan.
- May 16, 2011—A Primer for Primulas. The Gardeners Guild, Bloomfield Hills, Michigan
- May 28, 2011—What Changes More, the Flora or the Plant Names? Michigan Botanical Club Spring Annual Meeting, Fernwood Botanical Garden, Niles, Michigan.
- Sept. 8, 2011—China, Mother of Gardens. Milford Garden Club, Milford, Michigan.
- Oct. 13, 2011—Gardeners and Modern Evolutionary Biology. Wayne County Master Gardeners, University of Michigan Dearborn, Dearborn, Michigan.
- Oct. 22, 2011—Alaska Alpines: from Sea Level to the Mountain Peaks. Great Lakes Chapter, North American Rock Garden Society, Ann Arbor, Michigan.

Feb. 12, 2012–Rock Garden and Woodland Plants Under the Lights of Modern Evolutionary Biology. Ontario Rock Garden and Hardy Plant Society. Toronto, Ontario.

April 21, 2012–Kissing Cousins and Family Skeletons: Rock Garden Plants and Modern Evolution. New York Botanical Gardens and Manhattan Chapter, North American Rock Garden Society. New York, New York.

May 18, 2012–The Oak Openings Flora and Modern Systematic Biology. Blue Weekend 2012 (Oak Openings Stewardship Symposium), Monroe, Michigan.

May 25, 2012–Great Lakes Endemics: What’s So Special About the Straights Area? Michigan Botanical Club Spring Annual Meeting, University of Michigan Biological Station, Pellston, Michigan.

June 28, 2012–The Plants of Maine and Modern Evolutionary Biology. Thursday Lecture Series, Eagle Hill Institute, Steuben, Maine.

Oct. 26, 2012–China, Mother of Gardens: exploring for new garden plants in China, past and present. Meadowbrook Hall Garden Club, Oakland University, Rochester Hills, Michigan.

Dec. 12, 2012–Rock Gardening. Troy Garden Club, Troy, Michigan.

April 14, 2013–The Great Lakes Region its Special Plants and Plant Habitats. The Great Lakes Gardens Opening and Dedication. Matthaei Botanical Gardens, Ann Arbor, Michigan.

June 25, 2013–Herbarium collections and databases. Public Lecture Series, Eagle Hill Institute, Steuben, Maine.

Oct. 8, 2013–Connecting dead specimens and living gardens; plant diversity and the University of Michigan Herbarium. Midland County Master Gardener Association, Dow Gardens, Midland, Michigan.

Oct. 12, 2013–Alaska Botany–Tall timbers to Tundra. Michigan Botanical Club Spring Annual Fall Meeting, Eddy Discovery Center, Chelsea, Michigan.

Feb. 12, 2014–Woodland Companion Plants with Hostas (One Genus Is Never Enough). Saginaw Valley Hosta Society, Saginaw, Michigan.

March 2, 2014–On the Rocks–Alvars as Repositories of Plant Diversity. Wildflower Association of Michigan Annual Conference, Kellogg center, Michigan State University, East Lansing, Michigan.

May 20, 2014–Rock Gardening. Eden’s Garden Club, Monroe, Michigan.

June 19, 2014–Pulling it all together–synthesizing a regional flora (for Michigan) and staying sane. Public Lecture Series, Eagle Hill Institute, Steuben, Maine.

Sept. 27, 2014–Michigan Wetlands. Public Lecture Series, Fernwood Botanical Garden and Nature Preserve, Niles Michigan.

Feb. 19, 2015–Plants of China in the Wild and in our Gardens. Michigan State University Tollgate Education Center, Novi, Michigan.

March 27, 2015–Woodland Treasures for the Shade Garden. Meadowbrook Hall Garden Club, Oakland University, Rochester Hills, Michigan.

April 12, 2015–North American Prairie. Friends of Ojibway Prairie Annual meeting, Ojibway nature center, Windsor, Ontario.

May 7, 2015–The Michigan Landscape and Gardening in it. North American Rock Garden Society Annual General Meeting, Ann Arbor, Michigan.

Sept. 14, 2015–A Look into the World of Grasses and Sedges. Hardy Plant Society of Michigan, Bloomfield Hills, Michigan.

Oct. 10, 2015–Rock Gardening. Sanilac County Master Gardeners Fall Forum, Lexington Michigan.

- Oct 12, 2015–How Will Climate Change Affect Michigan’s Gardens? Gardeners of Northville & Novi garden club, Novi, Michigan.
- Oct. 13, 2015–Woodland Treasures For Shady Gardens. Rochester Garden Club, Rochester, Michigan.
- Oct. 14, 2015–Is it Impossible to Conserve All of Michigan’s Native Flora. Annual Emmet Conservation District Annual Meeting/ Dinner. Petoskey, Michigan.
- Oct. 27, 2015–Designing a Rock Garden. Moonglow Garden Club, Trenton, Michigan.
- Nov. 9, 2015–Rock Gardening. Franklin Garden Club, Franklin, Michigan
- Feb. 27, 2016–New Light on Shady Characters: Woodland Plants Worldwide in our Gardens. Potomac Valley Chapter, North American Rock Garden Society. US National Arboretum, Washington, DC.
- March 2, 2016–China, Mother of Gardens. Four Seasons Garden Club, Alexandria Virginia.
- Oct. 20, 2016–How Will Climate Change Affect Michigan’s Gardens? Men’s garden Club, Jackson, Michigan.
- March 2, 2017–Rock Gardening. Michigan State University Tollgate Farm and Education Center, Novi, Michigan.
- March 4, 2017–How Will Climate Change Affect Michigan’s Gardens? 2017 Jackson Master Gardening Conference, Spring Arbor, Michigan.
- March 20, 2017–Exposing Clandestine Relationships Among our Michigan Plants – Newer DNA-based Classifications. Huron Valley Chapter, Michigan Botanical Club, Matthaei Botanical Gardens, University of Michigan, Ann Arbor, Michigan.
- April 29, 2017– AM: Alaska Botany–Tall Timbers to Tundra; PM: More habitats, even more plants: Microhabitats and diversity in the garden. Delaware Valley Chapter, North American Rock Garden Society. Philadelphia, Pennsylvania.
- July 13, 2017–The World in your Garden: A Rock Gardener and Plant Collector Explores Diversity and Evolution. Alaska Native Plant Society & Alaska Rock Garden Society, Anchorage, Alaska.
- Sept. 21, 2017–Chinese plants for Michigan gardens. Genesee County Master Gardeners Association, Flint, Michigan.
- Oct. 10, 2017–Collector’s Plants, Why a Botanist Chooses to Grow Certain Plants. Vancouver Island Rock and Alpine Garden Society. Victoria, British Columbia
- Oct. 11, 2017–Rock Garden and Woodland Plants under the Lights of Modern Evolutionary Biology. Alpine Garden Club of British Columbia. Van Dusen Gardens, Vancouver, British Columbia.
- Oct. 12, 2017–Kissing Cousins & Family Skeletons: Rock Garden Plants & Modern Evolutionary studies. Calgary Rock and Alpine Garden Society. Calgary, Alberta.
- Nov. 8, 2017–Woodland Treasures for Shady Gardens. Troy Garden Club, Troy, Michigan.
- Feb. 12, 2018–Rock Gardening: A Look at Plants for Small Spaces. Saline Garden Club, Saline, Michigan.
- March 12, 2018–Plants of China: in the Wild & in our Gardens. Highland Garden Club, Highland, Michigan.
- Sept. 15, 2018–Woodland Treasures For Shady Gardens. MSU Extension Annual Master Gardener College, Wayne County Community College, Belleville, Michigan.
- Sept. 15, 2018–Kissing Cousins & Family Skeletons: Modern Evolutionary Biology and the Changing Names of Garden Plants. MSU Extension Annual Master Gardener College, Wayne County Community College, Belleville, Michigan.

- Jan. 21, 2019–The Other New World Temperate Vegetation Zone: Patagonia. Huron Valley Chapter, Michigan Botanical Club Annual Winter Potluck, Matthaei Botanical Gardens, University of Michigan, Ann Arbor, Michigan.
- Feb. 19, 2019–Woodland Treasures For Shady Gardens. Washtenaw County Master Gardeners, Ann Arbor, Michigan.
- March 10, 2019–The Hidden Riches of Michigan's Sedges. Wildflower Association of Michigan Annual Conference, Kellogg center, Michigan State University, East Lansing, Michigan.
- March 14, 2019–Rock Gardening. Shelby Gardeners' Club. Burgess-Shadbush Nature Center. Shelby Charter Township, Michigan.
- April 13, 2019–Floral Beauty and Vegetation in Patagonia. Loch Alpine and Good Thyme Garden Clubs, Dexter, Michigan.
- Sept. 4, 2019–The Michigan Landscape and gardening in it. Ann Arbor Garden Club, Ann Arbor, Michigan.
- Jan. 28, 2020–Climate change in Michigan and the Great Lakes region. Jackson Conservation District Annual Meeting, Jackson, Michigan.
- Feb. 4, 2020–The rocky road to plant diversity in Michigan. Mid-Michigan Rock Club, Midland, Michigan.
- March 4, 2020–Climate Change and Michigan Gardening. Northville Garden Club, Northville, Michigan.

SYMPOSIA ORGANIZED OR EDITED:

- Systematics and Ecology of the genus *Carex*. (With P.M. Catling and W.J. Crins). Montreal, 1987. Canadian Journal of Botany 68: 1403–1472. 1990.
- Sedges 2002: International Conference on Uses, Diversity, and Systematics of Cyperaceae. (With R.F.C. Naczi and B.A. Ford). Dover, Delaware, 6–8 June 2002.
- CYPERACEAE 1: Sedges Have Edges–Phylogenetic Relationships and Evolution. International Botanical Congress, Vienna, (With B. Ford, M. Hendrichs, and J. Starr) July 22, 2005.
- Evolution in a Glaciated Landscape: Contribution of Endemism to Great Lakes Biodiversity. Botany 2007, Chicago Illinois, July 10, 2007 (with J.A. Peirson).

BOOKS, BOOK CHAPTERS, AND PUBLISHED SYMPOSIUM CONTRIBUTIONS:

- Contributions from the University of Michigan Herbarium. Vol. 15. 1982. 337 pp. 17 papers.
- Keddy, P.A. and A.A. Reznicek. 1985. Vegetation Dynamics, Buried Seeds, and Water Level Fluctuations on the Shorelines of the Great Lakes. Chapter 3, pp. 31–51. In Coastal Wetlands. Eds. H.H. Prince and F.M. D'Itri. Lewis Publishers, Chelsea. XIX + 286 pp.
- Catling, P.M., A.A. Reznicek, and W. J. Crins. 1990. Systematics and Ecology of the Genus *Carex* (Cyperaceae). Introduction. Canadian Journal of Botany 68: 1405–1408.
- Reznicek, A.A. 1990. Evolution in Sedges (*Carex*, Cyperaceae). Canadian Journal of Botany 68: 1409–1432.
- Reznicek, A.A. 1993. Cyperaceae pp. 736–740 in The New Encyclopaedia Britannica: Macropaedia, Knowledge in Depth. vol. 13. Ed. R. McHenry. Encyclopaedia Britannica, Chicago. 996 pp.
- Reznicek, A.A. 1993. *Carex*. Pp. 243–267 In R. McVaugh, Flora Novo-Galiciana. Vol. 13. 480 pp.

- Reznicek, A.A. and R. McVaugh. 1993. *Karinia* gen. nov., pp. 386–390 In R. McVaugh, Flora Novo-Galiciana. Vol. 13. 480 pp.
- Herman, K.D., L.A. Masters, M.R. Penskar, A.A. Reznicek, G.S. Wilhelm, and W.W. Brodowicz. 1996. Floristic quality assessment with wetland categories and computer application programs for the State of Michigan. Michigan Department of Natural Resources, Wildlife Division, Natural Heritage Program. Lansing, MI. 21 pp. + Appendices.
- Kearns, D.M. W.W. Thomas, G.C. Tucker, R. Kral, K. Camelbeke, D.A. Simpson, A.A. Reznicek M.S. González-Elizondo, M.T. Strong, P. Goetghebeur. 1998. Cyperaceae. pp. 486–663 in J.A. Steyermark, P.E. Berry, B.K. Holst, Eds., Flora of the Venezuelan Guyana Vol. 4. 798 pp.
- Reznicek, A.A. 2001. Can Systematists Help Conserve Rare Plants in the Twenty-first Century? Pp. 96–101 in J.B. Phipps and P.M. Catling (Eds.) Bioconservation and Systematics. Proceedings of the Canadian Botanical Association Conference Symposium in London, Ontario, June 2000. Canadian Botanical Association.
- Herman, K.D., L.A. Masters, M.R. Penskar, A.A. Reznicek, G.S. Wilhelm, W.W. Brodowicz, and K.P. Gardiner. 2001. Floristic Quality Assessment with Wetland Categories and Examples of Computer Application Programs for the State of Michigan—Revised 2nd Edition. Michigan Department of Natural Resources, Wildlife, Natural Heritage Program. Lansing, MI. 19 pp. + Appendices A1–A2, B1–B5, C1–C55, D1–D2, E1–E2, F1–F17, G1–G10 + applications CD.
- Ball, P.W., A.A. Reznicek, and D.F. Murray. 2002. Cyperaceae. Flora North America, Vol. 23. 608 pp. Edited by Flora of North America Editorial Committee. Oxford University Press, New York, Oxford.
- Voss, E.G. and A.A. Reznicek. 2012. Field Manual of Michigan Flora. University of Michigan Press, Ann Arbor. xiv + 990 pg.
- Michener, D, & A. A. Reznicek, 2017. Harley Harris Bartlett (1886-1960): Visionary Botanical Scholar. Pp. 168-172 in Barndt, K & C. M. Sinopoli, Eds., Object Lessons & the Formation of Knowledge. The University of Michigan Museums, Libraries, and Collections, 1817-2017. University of Michigan Press, Ann Arbor.

PUBLICATIONS IN REFEREED JOURNALS:

- Reznicek, A.A. and D.M. Britton. 1971. Chromosome Studies on the Spring Beauties, *Claytonia*, in Ontario. The Michigan Botanist 10: 51–62.
- Reznicek, A.A. 1972. *Woodsia scopulina* in Algonquin Park, Nipissing District Ontario. Canadian Field-Naturalist 86: 368–369.
- Reznicek, A.A. and P.W. Ball. 1974. The Taxonomy of *Carex* Series *Lupulinae* in Canada. Canadian Journal of Botany 52: 2387–2399.
- Reznicek, A.A. and R.E. Whiting. 1976. *Bartonia* (Gentianaceae) in Ontario. Canadian Field-Naturalist 90: 67–69.
- Reznicek, A.A., P.M. Catling, and S.M. McKay. 1976. *Carex praegracilis* W. Boott, Recently Adventive in Southern Ontario. Canadian Field-Naturalist 90: 180–183.
- Reznicek, A.A. and R.S.W. Bobbette. 1976. The Taxonomy of *Potamogeton* Subsection *Hybridi* in North America. Rhodora 78: 650–673.
- Catling, P.M., A.A. Reznicek, and J.L. Riley. 1977. Some New and Interesting Grass Records from Southern Ontario. Canadian Field-Naturalist 91: 350–359.
- Campbell, C.A. and A.A. Reznicek. 1977. New and Significant Plant Records on Pelee and East Sister Islands, Essex County, Ontario. Canadian Field-Naturalist 91: 384–390.

- Reznicek, A.A. and P.W. Ball. 1979. The Status of Two New England "Endemic" Carices: *Carex elachycarpa* and *C. josselynii* (Cyperaceae). *Taxon* 28: 217–223.
- Reznicek, A.A. 1980. Halophytes along a Michigan Roadside with Comments on the Occurrence of Halophytes in Michigan. *The Michigan Botanist* 19: 23–30.
- Maycock, P.F., D.R. Gregory, and A.A. Reznicek. 1980. Hill's Oak (*Quercus ellipsoidalis*) in Canada. *Canadian Field–Naturalist* 94: 277–285.
- Reznicek, A.A. and P.W. Ball. 1980. The Taxonomy of *Carex* Section *Stellulatae* in North America North of Mexico. *Contributions from the University of Michigan Herbarium* 14: 153–203.
- Reznicek, A.A. 1980. John Goldie's 1819 Collecting Site near Lake Simcoe, Ontario. *Canadian Field–Naturalist* 94: 439–442.
- Reznicek, A.A. 1981. Guidelines for Floristic Surveys by Consultants and Government Agencies, Including Criteria for Choice of Herbaria for Deposition of Voucher Specimens. *Canadian Botanical Association Bulletin* 14: 8.
- Reznicek, A.A. and P.W. Ball. 1981. The Sedge *Carex loliacea* in Eastern North America. *Canadian Field–Naturalist* 95: 89–92.
- Voss, E.G. and A.A. Reznicek. 1981. News and Notes: Hermann Herbarium. *Taxon* 30: 866.
- Keddy, P.A. and A.A. Reznicek. 1982. The Role of Seed Banks in the Persistence of Ontario's Coastal Plain Flora. *American Journal of Botany* 69: 13–22.
- Keddy, P.A. and A.A. Reznicek. 1982. Seed Banks and Persistent Relict Shoreline Flora. *Bioscience* 32: 132–133.
- Ball, P.W., D.J. White, P.M. Catling, A.A. Reznicek, and B. Boivin. 1982. Cyperaceae. In G.W. Argus and D.J. White, eds., *Atlas of the Rare Vascular Plants of Ontario, Part 1*. National Museum of Natural Sciences, Ottawa. 68 pp.
- Reznicek, A.A. 1982. Two New Species of *Carex* (Cyperaceae) from Southern Mexico. *Systematic Botany* 7: 340–344.
- Reznicek, A.A. 1982. The Cactus in Southwestern Ontario. *Ontario Field Biologist* 36: 35–38.
- Reznicek, A.A. and P.M. Catling. 1982. Cyperaceae New to Canada from Long Point, Norfolk County, Ontario. *Canadian Field–Naturalist* 96: 184–188.
- Reznicek, A.A. and D. Henson. 1982. *Carex heleonastes*, New to Michigan and the Contiguous United States. *The Michigan Botanist* 21: 169–170.
- Reznicek, A.A. 1983. Association of Relict Prairie Flora with Indian Trails in Central Ontario. Pp. 33–39 in *Proceedings of the 8th North American Prairie Conference*, Ed. R. Brewer. Western Michigan University, Kalamazoo. VIII + 175 pp.
- Reznicek, A.A. and P.F. Maycock. 1983. Composition of an Isolated Prairie in Central Ontario. *Canadian Journal of Botany* 61: 3107–3116.
- Reznicek, A.A. and P.M. Catling. 1984. Notes on Canadian Cyperaceae. *Canadian Field–Naturalist* 98: 209–214.
- Reznicek, A.A. and J.L. Riley. 1984. Poaceae. In G.W. Argus and C.J. Keddy, eds., *Atlas of the Rare Vascular Plants of Ontario, Part 3*. National Museum of Natural Sciences, Ottawa. 48 pp.
- Beaman, J.H., E.A. Bourdo, F.W. Case, S.R. Crispin, D. Henson, R.W. Pippen, A.A. Reznicek, E.G. Voss, and P.W. Thompson. 1985. Endangered and Threatened Vascular Plants in Michigan. II. Third Biennial Review Proposed List. *The Michigan Botanist* 24: 99–116.
- Reznicek, A.A. and P.M. Catling. 1985. The Status and Identity of *Carex* × *caesariensis* (Cyperaceae). *Rhodora* 87: 529–537.

- Reznicek, A.A. and P.A. Keddy. 1985. Discussion of "Lake Level Effects as Measured From Aerial Photos" by John G. Lyon and Ronald D. Drobney (August, 1984). *Journal of Surveying Engineering* 111: 167–168.
- Reznicek, A.A. 1986. The Taxonomy of *Carex* Section *Hymenochlaenae* (Cyperaceae) in Mexico and Central America. *Systematic Botany* 11: 56–87.
- Reznicek, A.A. and P.M. Catling. 1986. The Status and Distribution of *Carex subimpressa* Clokey (Cyperaceae). *Canadian Journal of Botany* 64: 227–232.
- Keddy, P.A. and A.A. Reznicek. 1986. Great Lakes Vegetation Dynamics: The Role of Fluctuating Water Levels and Buried Seeds. *Journal of Great Lakes Research* 12: 25–36.
- Reznicek, A.A. and P.M. Catling. 1986. *Carex striata*, the Correct Name for *Carex walteriana* (Cyperaceae). *Rhodora* 88: 405–406.
- Reznicek, A.A. and P.M. Catling. 1986. Vegetative Shoots in the Taxonomy of Sedges. (*Carex*, Cyperaceae). *Taxon* 35: 495–501.
- Reznicek, A.A. and G.F. Estabrook. 1986. Label Printing Program for IBM PC Microcomputers. [Set of programs, with documentation, for free distribution]. *Herbarium News* 6: 27–28 and *Taxon* 35: 640–641.
- Menapace, F.J., D.E. Wujek, and A.A. Reznicek. 1986. A Systematic Revision of the Genus *Carex* (Cyperaceae) with Respect to Section *Lupulinae*. *Canadian Journal of Botany* 64: 2785–2788.
- Reznicek, A.A. and P.M. Catling. 1987. *Carex praegracilis* in Eastern North America: A Remarkable Case of Rapid Invasion. *Rhodora* 89: 205–216.
- Reznicek, A.A. 1987. *Carex* sect. *Stellulatae* (Cyperaceae) in the Neotropics. *Contributions from the University of Michigan Herbarium* 16: 201–210.
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- Castaner, D. and A.A. Reznicek. 1988. Missouri *Carex* Notes 3. A *Carex* Hybrid New to Missouri. *Transactions Missouri Academy of Science* 22: 43–46.
- Reznicek, A.A. 1989. New England *Carex* (Cyperaceae): Taxonomic Problems and Phytogeographical Considerations. *Rhodora* 91: 144–152.
- Catling, P.M., A.A. Reznicek, and K. Denford. 1989. *Carex lacustris* × *C. trichocarpa* (Cyperaceae), a New Natural Hybrid in Section *Paludosae*. *Canadian Journal of Botany* 67: 790–795.
- Reznicek, A.A. and P.M. Catling. 1989. Flora of Long Point, Regional Municipality of Haldimand–Norfolk, Ontario. *The Michigan Botanist* 28: 99–175.
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- Reznicek, A.A. and R.K. Rabeler. 1991. Herb Wagner and Michigan Botany. *The Michigan Botanist* 30: 12–13.

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- Smith, D.N. and A.A. Reznicek. 1992. *Carex david-smithii* (Cyperaceae), a New Species from High Andean Peru. *Novon* 2: 433–436.
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