

CURRICULUM VITAE

GEORGE ALFRED YATSKIEVYCH

PERSONAL: Born June 21, 1957, in Kassel, Germany. American, married to Kay Yatskievych, no children, two cats, one dog.

EDUCATION:

Ph.D. (1990) Plant Sciences, Indiana University, Bloomington, IN 47405.
M.S. (1982) Horticulture (Plant Sciences), University of Arizona, Tucson, AZ 85721.
B.S. (1979) Ecology and Evolutionary Biology, University of Arizona, Tucson, AZ 85721..

PROFESSIONAL EXPERIENCE (since 1987):

2006–present Curator, Science and Conservation Division, Missouri Botanical Garden, P.O. Box 299, St. Louis, MO 63166-0299.
2002–2011 Research Associate, Arizona-Sonora Desert Museum, 2021 N Kinney Rd, Tucson, AZ 85743-8918.
2001–present Research Associate Professor (adjunct), Department of Biology, also Graduate Faculty, University of Missouri–St. Louis, 8001 Natural Bridge Rd., St. Louis, MO 63121-4499.
1987–2005 Botanist and Resource Scientist, Missouri Department of Conservation, P.O. Box 180, Jefferson City, MO 65102-0180. Stationed at Missouri Garden, St. Louis, where Curator of Missouri Plants.

LEADERSHIP TRAINING

(Through the Missouri Department of Conservation’s Academy for Leadership Excellence):

Basic Training for Financial Management	Putting Policies and Procedures to Work
Diversity	Seven Habits of Highly Effective People
Effective Communication Skills	Sexual Harassment
Effective Supervision	Team Building and Problem Solving
Performance Management	Understanding and Servicing Internal and External Stakeholders

TEACHING EXPERIENCE:

General Botany (non-credit)	Pteridology (Ornamental Plant Materials Certificate Program, Chicago Botanic Garden; also Adult Education Program, Missouri Botanical Garden)
Plant Taxonomy (non-credit)	
Botany of the Sonoran Desert (non-credit)	
Mycology Laboratory	
Man and the Biological World	Numerous professional workshops and guest lectures on plant taxonomy, Asteraceae, Cyperaceae, Fabaceae, Poaceae, ferns, Missouri vegetation, plant id., etc.
Vascular Plant Survey	
Summer Flowering Plants	
Genetics Laboratory	

AWARDS:

Fellow, Academy of Science–St. Louis (2014).
Trustees Award, Distinguished Scientists Awards Program, Academy of Science–St. Louis (2014).
John E. Wylie Service Award, Missouri Native Plant Society (2004).
Julian A. Steyermark Award, Missouri Native Plant Society (1999).
Edgar T. Wherry Award, Botanical Society of America, Pteridological Section (1989).
Indiana Academy of Science, Best Student Paper Award, annual meeting (1987).

SERVICE:

Peer reviewer for various botanical journals, including *Systematic Botany*, *American Journal of Botany*, *Taxon*, *Journal of the Botanical Research Institute of Texas*, etc. (ongoing).

Institute for Museum and Library Services (IMLS), Conservation Projects Support Grants Program, field reviewer (2006–2011, 2013); Museums for America Grants Program, panel member (2014).

Nature in our Neighborhoods Summit (workshop for K–12 teachers in the St. Louis region on urban biodiversity issues and curriculum), planning committee and speaker (2014)

City as Living Laboratories Walks for Marfa Dialogues–St. Louis (a series of guided walks led by artists, scientists, and policy makers focused on social and environmental issues by artist Mary Miss and CaLL in conjunction with the Puliters Foundation for the Arts), planning committee and co-leader (2014).

Junior Science, Engineering & Humanities Competition, Maryville University, regional science fair judge (2014–2015).

Edgar Denison Month activities and BioBlitz at Emmenegger Nature Park, Kirkwood, MO, planning committee (2013–2014).

BiodiverseCity St. Louis, Coordinating Committee (2013–present).

Research Experiences for Undergraduates Program, Missouri Botanical Garden (NSF-sponsored REU site), mentor and advisor (2013–2014), program head (PI) (2015)

National Science Foundation (NSF), Biological Research Collections Panel, review panel member (2008); Combined Systematic Biology/Biodiversity Surveys and Inventories Panel, review panel member (2007); proposal reviewer, various programs (ongoing).

Botany and Economic Botany 2011 Conference, planning committee (2010–2011).

General Nomenclature Committee (International Association for Plant Taxonomy) (2005–present).

Webster Groves Nature Study Society, board (2005–present), vice president (2010–2014); president (2014–present).

Stanton H. Hudson Memorial Award Committee (Missouri Native Plant Society) (2003–present)

Novon, Consulting Editor (Missouri Botanical Garden) (2002–present).

American Fern Society, Membership Secretary (2002–2013); back-issues curator (2013–present).

Selection Committee, Catherine H. Beattie Fellowship (Center for Plant Conservation/Garden Club of America) (2001–present).

Science Advisory Committee, Center for Plant Conservation (2000–present).

Missouriensis, Co-editor, (Missouri Native Plant Society) (1993–present), Editorial Committee, (1988–1993).

Regional Reviewer and Technical Consultant, Flora of North America Project (1992–present).

Missouri Native Plant Society, board (1989–present), vice president (1992–1993), president (2009–2011).

Index to Plant Chromosomes Project, reviewer (1988–2012).

Indiana Floristic Quality Assessment Committee (2003–2004).

Invasive Exotics Committee (Missouri Botanical Garden) (2002–2004).

China Fern International Workshop, co-organizer (MBG/Academia Sinica) (2001).

Committee for Recently Extinct Organisms (representing Center for Plant Conservation and Missouri Botanical Garden) (1999).

Karling Graduate Research Award Committee (Botanical Society of America) (1998–2000), chairperson (1999–2000).

American Society of Botanical Artists/Guild of Natural Science Illustrators international botanical art exhibit, *Art in Science*, Juror and co-organizer, July 1999, St. Louis, MO.

International Botanical Congress, local representative (American Fern Society) (1998–1999).

International Botanical Congress, Field Trip Committee (1998–1999).

American Fern Journal, editor (American Fern Society) (1994–1999).

Systematic Botany, Editorial Committee (American Society of Plant Taxonomists) (1993–1994).

Conservation Committee (Botanical Society of America) (1991–1993), chairperson (1992–1993).

GRANTS AND FELLOWSHIPS:

University of Arizona Graduate Student Program Development Fund (grant, 1980).
Sigma Xi, the Scientific Research Society (grant, 1980).
Indiana University, Department of Biology, research support award (1982, 1984, 1985).
Indiana University, Department of Biology, Plant Sciences Graduate Program, Bayard Franklin Floyd Memorial Summer Fellowship (1983-1985, 1987).
Indiana Academy of Science (grant, 1983).
Indiana University, Graduate School, Doctoral Student Grant-in-Aid of Research (grant, 1985).
Indiana University, Department of Biology, Plant Sciences Graduate Program, Bayard Franklin Floyd Memorial Fellowship (1985).
Indiana University, Graduate School, Alumni Off-Campus Research Fellowship (1985).
National Academy of Sciences, Joseph Henry Fund, Grant-in-Aid of Research, administered through Sigma Xi, the Scientific Research Society (grant, 1986).
National Science Foundation, Grants for Improving Doctoral Research (\$3,046 grant, 1986).
National Science Foundation, Systematic Biology Program, with Gerald J. Gastony (\$120,000 grant, 1989).
Flora of Missouri art work (worked with Dr. Peter Raven to raise ca. \$90,000 total from The Academy of Science of St. Louis, Timon Primm Memorial Fund, Mrs. John S. Lehmann, John Allen Love Foundation, Missouri Dept. of Conservation, and Wednesday Club of St. Louis).
Missouri Department of Conservation, for Flora of Missouri Project (\$55,000 grant, 1999; \$15,000 supplement, 2000; \$10,000 supplement, 2001; \$9,300 matching supplement, 2002; project support grant, \$40,000 annually, 2007–2011).
National Science Foundation, Systematic Biology Program, with Kathleen Pryer, Michael Windham (Duke University) (\$420,000 grant, 2007; \$24,186 supplement, 2009).
Edward K. Love Conservation Foundation, grant for Missouri Flora Project (\$113,400 grant, 2008; \$58,800 grant, 2009).
National Park Service (Ozark National Scenic Riverways), Missouri Department of Conservation, L-A-D Foundation, seed grant for population genetic analysis of tall larkspur (*Delphinium exaltatum*), (\$2,500 in small-grants, 2012)
Missouri Native Plant Society, funds for software purchase to sponsor wildflower identification application for smartphones and tablets (\$700 small-grant, 2014)

MEMBERSHIPS IN PROFESSIONAL SOCIETIES:

Academy of Science–St. Louis	Indiana Academy of Science
American Fern Society	International Association for Plant Taxonomy
American Public Gardens Association	International Association of Pteridologists
American Society of Plant Taxonomists	Missouri Academy of Science
Arizona–Nevada Academy of Science	Native Plant Societies (AR, AZ, IN, IL, MO)
Botanical Society of America	Sigma Xi, the Scientific Research Society
British Pteridological Society	Society of Herbarium Curators
California Botanical Society	Southern Appalachian Botanical Society

PUBLICATIONS (several nontechnical articles and numerous book reviews not included):

Mason, C. T., Jr., and G. Yatskievych. 2014. Crossosomataceae. Pp. 9–17 in Flora of North America Editorial Committee, ed., Flora of North America, North of Mexico. Volume 9. Magnoliophyta: Picramniaceae to Rosaceae. Oxford Univ. Press, New York.

Yatskievych, G. 2014. Apodanthaceae. P. 255 in P. M. Jorgensen, M. H. Nee, and S. G. Beck, eds. Catálogo de las Plantas Vasculares de Bolivia. Monogr. Syst. Bot. Missouri Bot. Gard. 127: i-viii, 1-1741 in 2 volumes.

PUBLICATIONS (continued):

- Zhang, L., C. J. Rothfels, A. Ebihara, E. Schuettpelz, T. Le Péchon, P. Kamau, H. He, X.-M. Zhou, J. Prado, A. Field, G. Yatskievych, X.-F. Gao, and L.-B. Zhang. 2014. A global plastid phylogeny of the brake fern genus *Pteris* (Pteridaceae) and related genera in the Pteridoideae. *Cladistics* 2014: 1–18 (published online in early view).
- Grusz, A. L., M. D. Windham, G. Yatskievych, L. Huiet, G. J. Gastony, and K. M. Pryer. 2014. Patterns of diversification in the xeric-adapted fern genus *Myriopteris* (Pteridaceae). *Syst. Bot.* 39: 698–714.
- Schuettpelz, E., A. Davila, J. Prado, R. Y. Hirai, and G. Yatskievych. 2014. Molecular phylogenetic and morphological affinities of *Adiantum senae* (Pteridaceae). *Taxon* 63: 258–264.
- Yatskievych, G. 2013. Steyermark's Flora of Missouri, Second Edition, Volume 3. Missouri Botanical Garden Press, St. Louis.
- Yatskievych, G., R. J. Evans, and C. T. Witsell. 2013. A reevaluation of the Ozark endemic, *Claytonia ozarkensis* (Montiaceae). *Phytoneuron* 2013-50: 1–11.
- Zhang, L., and G. Yatskievych. 2013. Psilotaceae. P. 81 in Z. Wu, P. H. Raven, and D. Hong, eds. *Flora of China*. Volume 2–3. Lycopodiaceae through Polypodiaceae. Science Press, Beijing.
- Zhang, G., and G. Yatskievych. 2013. *Onychium*, *Calciphlopteris*, *Doryopteris*, *Pellaea*, and *Cheilanthes*. Pp. 212–224 in Z. Wu, P. H. Raven, and D. Hong, eds. *Flora of China*. Volume 2–3. Lycopodiaceae through Polypodiaceae. Science Press, Beijing.
- Zhang, G., G. Yatskievych, and E. A. Hooper. 2013. *Aleuritopteris*. Pp. 224–235 in Z. Wu, P. H. Raven, and D. Hong, eds. *Flora of China*. Volume 2–3. Lycopodiaceae through Polypodiaceae. Science Press, Beijing.
- Van Devender, T. R., A. L. Reina-G., G. M. Ferguson, G. Yatskievych, B. E. Loyola-Reina, G. Yanes-Arvalo, J. L. Anderson, S. Jacobs, S. F. Hale, and M. de la Paz Montañez-Armenta. 2013. Preliminary flora of the Sierra Bacadéhuachi, Sonora, Mexico. Pp. 236–239 in G. J. Gottfried, P. F. Ffolliott, B. S. Gebow, and L. G. Eskew, compilers. *Merging science and management in a rapidly changing world: biodiversity and management of the Madrean Archipelago III*. 2012 May 1–5, Tucson, AZ. Proceedings. RMRS-P-67. U.S. Department of Agriculture, Forest Service, Rocky Mountain Research Station, Fort Collins, CO.
- Fang, Z.-D., D. Anderson, N. J. Ross, G. Yatskievych, W.-M. Zhu, Z.-R. He, S.-G. Lu, G.-F. Zhang, H.-Z. Yan, J.-J. He, C.-M. Zhang, F.-S. Pan, Y.-C. Shu, X. Hai, and Liulin, 2012. Appendix 2. Checklist of vascular plants. Pp. 103–230 in J. Salick and R. K. Moseley. *Khawa Karpo: Tibetan traditional knowledge and biodiversity conservation*. *Monogr. Syst. Bot. Missouri Bot. Gard.* 121: i–xii, 1–273.
- Buback, S., and G. Yatskievych. 2012. Botanical angels and devils: the presence of *Aralia elata* (Araliaceae) in Missouri. *Missouriensis* 31: 9–18.
- McKenzie, P. M., and G. Yatskievych. 2012. Rediscovery of Carolina clover (*Trifolium carolinianum*, Fabaceae) in Missouri. *Missouriensis* 31: 1–4.
- Jessee, L.H., and G. Yatskievych. 2011. A new putative hybrid in *Silphium* (Asteraceae: Heliantheae). *Phytoneuron* 2011-62: 1–7.
- Sigel, E. M., M. D. Windham, L. Huiet, G. Yatskievych, and K. M. Pryer. 2011. Species relationships and farina evolution in the cheilanthoid fern genus *Argyrochosma* (Pteridaceae). *Syst. Bot.* 36: 554–564.
- Applequist, W. L., M. Callmander, G. Davidse, A. Sennikov, M. Thulin, P. Vorster, and G. Yatskievych. 2010. Apportionment of institutional votes for the Nomenclature Section: a rebuttal to Smith & al. *Taxon* 59: 1567–1570.
- Beck, J. B., M. D. Windham, G. Yatskievych, and K. M. Pryer. 2010. A diploids-first approach to species delimitation and interpreting polyploid evolution in the fern genus *Astrolepis* (Pteridaceae). *Syst. Bot.* 35: 223–234.
- Yatskievych, G., T. R. Van Devender, and A. L. Reina-Guerrero. 2010. Pteridofitas. Pp. 217–227 in F. E. Molina Freaner and T. R. Van Devender, eds. *Biodiversidad Biológica de Sonora*. Universidad Nacional Autónoma de México, Mexico City.

PUBLICATIONS (continued):

- Yatskievych, G., and M. D. Windham. 2009. Vascular Plants of Arizona: Isoëtaceae, Marsileaceae, Polypodiaceae, Selaginellaceae, Thelypteridaceae. *Canotia* 5: 27–52.
- Yatskievych, G., and J. L. Contreras J. 2009. A new genus of holoparasitic Orobanchaceae from Mexico. *Novon* 19: 266–276.
- Collins, L. T., A. E. L. Colwell, and G. Yatskievych. 2009. *Orobanche riparia* (Orobanchaceae), a new species from the American Midwest. *J. Bot. Res. Inst. Texas* 3: 3–11.
- Mora-Olivo, A., and G. Yatskievych. 2009. *Salvinia molesta* in Mexico. *Amer. Fern J.* 99: 56–58.
- Yatskievych, G., and S. Kobal. 2008. The genus *Cystopteris* at Waterfall Glen Forest Preserve, DuPage County Illinois. *Amer. Fern J.* 98: 79–83.
- Yatskievych, G., and M. D. Windham. 2008. Vascular Plants of Arizona: Azollaceae, Blechnaceae, Dennstaedtiaceae, Equisetaceae, Salviniaceae. *Canotia* 4: 31–49.
- Raveill, J. A., and G. Yatskievych. 2008. *Heliotropium europaeum* (Heliotropiaceae) new to Missouri. *Missouriensis* 28/29: 10–17.
- Yatskievych, G., and A. L. Arbeláez A. 2008. A new species and three generic transfers in the fern genus *Notholaena* (Pteridaceae). *Novon* 18: 120–124.
- Meijer, W., and G. Yatskievych. 2007. Rafflesiaceae. P. 476 in V. Funk, T. Hollowell, P. Berry, C. Kelloff, and S.N. Alexander. Checklist of the plants of the Guiana Shield (Venezuela: Amazonas, Bolivar, Delta Amacuro; Guyana, Surinam, French Guiana). *Contr. U.S. Natl. Herb.* 55: 1–584.
- Yatskievych, G. 2007. A new combination in *Glossopetalon* (Crossosomataceae). *Novon* 17: 529–530.
- Phipps, J. B., G. Yatskievych, and K. Wood. 2007. Typification of *Crataegus* names from the Missouri flora. *Harvard Pap. Bot.* 11: 179–197.
- Yatskievych, G. 2006. Steyermark's Flora of Missouri, Volume 2. Errata. *Missouriensis* 27: 23–25.
- Hill, R., and G. Yatskievych. 2006. Taxonomic and nomenclatural differences between Steyermark's Flora of Missouri and the Revised Flora of Missouri, Volume 2. *Missouriensis* 27: 26–46.
- Yatskievych, G. 2006. Steyermark's Flora of Missouri, Second Edition, Volume 2. Missouri Botanical Garden Press, St. Louis.
- Windham, M. D., and G. Yatskievych. 2005. A novel hybrid *Polypodium* from Arizona. *Amer. Fern J.* 95: 57–67.
- Yatskievych, G. 2004 (2005). How faster to master the *Aster* disaster: a primer on the changing nomenclature of Missouri asters. *Missouriensis* 25: 26–32.
- Yatskievych, G., and W. Meijer. 2004. Rafflesiaceae. Pp. 407–410 in P. E. Berry, K. Yatskievych, and B. K. Holtz, eds. *Flora of the Venezuelan Guayana*, Volume 8. Missouri Botanical Garden Press, St. Louis.
- Yatskievych, G. 2004. Lennoaceae. Pp. 209–211, pl. 26C in N. Smith, S. A. Mori, A. Henderson, D. W. Stevenson, and S. V. Heald, eds. *Flowering Plants of the Neotropics*. Princeton University Press and New York Botanical Garden Press, Princeton and New York.
- Yatskievych, G. 2003. Conservation and endangerment of North American pteridophytes. *Fiddlehead Forum* 30: 25–26.
- Windham, M. D., and G. Yatskievych. 2003. Chromosome studies of cheilanthoid ferns (Pteridaceae: Cheilantheoideae) from the western United States and Mexico. *Amer. J. Bot.* 90: 1788–1800.
- Windham, M. D., and G. Yatskievych. 2003. Revised nomenclature and a new North American record for the villose cliff brake (*Pellaea*, Pteridophyta). *Novon* 13: 358–362.
- Yatskievych, G., and A. R. Smith. 2003. Typification of *Notholaena* R. Br. (Pteridaceae). *Taxon* 52: 331–336.
- Tenaglia, D., and G. Yatskievych. 2002. *Thlaspi alliaceum* (Brassicaceae), another non-native species new to Missouri. *Missouriensis* 23: 39–41.
- Yatskievych, G. 2002. Obituary: Joanna M. Turner (1929–2002). *Missouriensis* 23: 1–6.

PUBLICATIONS (continued):

- Yatskievych, G. 2002. Lennoaceae (p. 362), Rafflesiaceae (p. 446). In B. G. Baldwin, S. Boyd, B. J. Ertter, R. W. Patterson, T. J. Rosatti, and D. H. Wilkin, eds. The Jepson Desert Manual. University of California Press, Berkeley, CA.
- Yatskievych, G. 2001. Lennoaceae. Pp. 1213–1214 in W. D. Stevens, C. Ulloa U., A. Pool, and O. M. Montiel, eds. Flora de Nicaragua. Monogr. Syst. Bot. Missouri Bot. Gard. 85(2).
- Yatskievych, G., and J.A. Raveill. 2001. Notes on the increasing proportion of non-native angiosperms in the Missouri flora, with reports of three new genera for the state. *Sida* 19: 701–709.
- Mendoza, A., M. D. Windham, B. Pérez-García, and G. Yatskievych. 2001. Una nueva especie de *Pellaea* (Pteridaceae) del estado de San Luis Potosí, México. *Acta Bot. Mex.* 57: 15–21.
- Kallhoff, V., and G. Yatskievych. 2001. Revision of the genus *Heuchera* in Missouri. *Missouriensis* 22: 22–38.
- Yatskievych, G., and D. Holland. 2000. Obituary: Joseph A. Ewan (1909–1999). *Amer. Fern J.* 90: 87–89.
- Morris, M., and G. Yatskievych. 2000. The genus *Callirhoe* in Missouri. *Missouriensis* 21: 1–20.
- Yatskievych, G. 2000. Steyermark's Flora of Missouri, volume 1, errata. *Missouriensis* 21: 39–44.
- Wood, K., and G. Yatskievych. 2000. Taxonomic and nomenclatural differences between the first and revised editions of Steyermark's Flora of Missouri. *Missouriensis* 21: 45–64.
- Yatskievych, G. 1999. Steyermark's Flora of Missouri, Second Edition, Volume 1. Missouri Department of Conservation and Missouri Botanical Garden, Jefferson City and St. Louis.
- Yatskievych, G., and R. Riba. 1999. *Phanerophlebia*. Pp. 26–38 in Consejo Nacional de la Flora de México, A.C., eds. Flora de México, Volume 6, Fascicle 4. Consejo Nacional de la Flora de México, Mexico City.
- Turner, J., and G. Yatskievych. 1998. A family index to the Illustrated Flora of Illinois. *Erigenia* 16: 71–72.
- Yatskievych, G., and W. L. Wagner. 1998. Proposal to amend Art. 46.6 to avoid "Anonymous" as author of a name. *Taxon* 47: 773–774.
- Yatskievych, G., and J. Piper. 1998. Pteridophyta (12 families). Pp. 178–191 in P. S. Martin, D. Yetman, M. Fishbein, P. Jenkins, T. R. Van Devender, and R. K. Wilson, eds. Gentry's Río Mayo Plants, revised edition. University of Arizona Press, Tucson.
- Carlquist, S., E. Schneider, and G. Yatskievych. 1997. SEM studies on vessels in ferns. 1. *Woodsia obtusa*. *Amer. Fern J.* 87: 1–8.
- Wollenweber, E., M. Dörr, H. Fritz, S. Papendieck, G. Yatskievych, and J. Roitman. 1997. Exudate flavonoids in Asteraceae from Arizona, California, and Mexico. *Z. Naturforsch.* 52c: 301–307.
- Yatskievych, G. 1996. A revision of the fern genus *Phanerophlebia* (Dryopteridaceae). *Ann. Missouri Bot. Gard.* 83: 168–199.
- Summers, B., M. Skinner, and G. Yatskievych. 1996. *Dalea gatteringeri*, a cedar glade endemic new to Missouri. *Missouriensis* 17: 4–9.
- Smith, S. G., and G. Yatskievych. 1996. Notes on the genus *Scirpus* senu lato in Missouri. *Rhodora* 98: 168–179.
- Wollenweber, E., K. Mann, M. Dörr, H. Fritz, J. N. Roitman, and G. Yatskievych. 1995. Exudate flavonoids in three *Ambrosia* species. *Natural Product Letters* 7: 109–116.
- Yatskievych, G. 1995. *Aleuritopteris* (p. 118), *Argyrochosma* (p. 119), *Cheiloplecton* (p. 129), *Notholaena* (pp. 135–136), *Pellaea* (pp. 136–137), *Phanerophlebia* (pp. 215–216). In G. Davidse, M. Sousa S., and A. O. Chater, eds. Flora Mesoamericana, Volume 1 (R. Moran and R. Riba, editors for Pteridophyta). Universidad Nacional Autónoma de México, Mexico City.
- Yatskievych, G., and R. C. Moran 1995. Pteridaceae family description and key to genera (pp. 104–105), *Cheilanthes* (pp. 121–128). In G. Davidse, M. Sousa S., and A. O. Chater, eds. Flora Mesoamericana, Volume 1 (R. Moran and R. Riba, editors for Pteridophyta). Universidad Nacional Autónoma de México, Mexico City.
- Yatskievych, G., and A. Brant. 1994. The *Polygonum aviculare* complex in Missouri. *Missouriensis* 15: 22–44.

PUBLICATIONS (continued):

- Wollenweber, E., and G. Yatskievych. 1994. External flavonoids of ocotillo (*Fouquieria splendens*). *Z. Naturforsch.* 49c: 689–690.
- Yatskievych, G. 1993. Antheridiogen response in *Phanerophlebia* and related fern genera. *Amer. Fern J.* 83: 30–36.
- Yatskievych, G. 1993. Nomenclature update. Page 229 in F. Gordon Foster, *Ferns to Know and Grow*, edition 3. Timber Press, Portland, OR.
- Yatskievych, G., and R. Spellenberg. 1993. Plant conservation. Chapter 10 (pp. 207–226) in *Flora of North America Editorial Committee, ed., Flora of North America, North of Mexico, volume 1*. Oxford Univ. Press, New York.
- Yatskievych, G. 1993. *Cyrtomium* (pp. 299–300), *Phanerophlebia* (pp. 300–301). In *Flora of North America Editorial Committee, ed. Flora of North America, North of Mexico, Volume 2*. Oxford Univ. Press, New York.
- Yatskievych, G., and M. D. Windham. 1993. *Pentagramma* (pp. 149–151), *Pityrogramma* (pp. 135–136). In *Flora of North America Editorial Committee, ed. Flora of North America, North of Mexico, Volume 2*. Oxford Univ. Press, New York.
- Yatskievych, G. 1993. Lennoaceae, lennoa family [of Arizona]. *J. Arizona–Nevada Acad. Sci.* 27: 220–221.
- Yatskievych, G. 1993. Rafflesiaceae, rafflesia family [of Arizona]. *J. Arizona–Nevada Acad. Sci.* 27: 239.
- Yatskievych, G. 1993. Lennoaceae (p. 734), Rafflesiaceae (p. 910). In J. C. Hickman, ed. *The Jepson Manual, Higher Plants of California*. University of California Press, Berkeley.
- Gastony, G. J., and G. Yatskievych. 1992. Maternal inheritance of the chloroplast and mitochondrial genomes in cheilanthoid ferns. *Amer. J. Bot.* 79: 716–722.
- Gastony, G. J., G. Yatskievych, and C. K. Dixon. 1992. Chloroplast DNA restriction site variation in the fern genus *Pellaea*: phylogenetic relationships of the *Pellaea glabella* complex. *Amer. J. Bot.* 79: 1072–1080.
- Turner, J., and G. Yatskievych. 1992. County record vouchers for vascular plant species newly recorded for Missouri since 1963. *Missouriensis* 13: 1–24.
- Yatskievych, G. 1992. Innovations in the fern genus *Phanerophlebia*. *Novon.* 2: 445–446.
- Yatskievych, G. 1991. Rare and endangered ferns and concepts of endangerment in the United States. *Fiddlehead Forum* 18: 16–17.
- Yatskievych, G., and B. Summers. 1991. Studies in the flora of Missouri, III. *Missouriensis* 12: 4–11.
- Yatskievych, G., M. D. Windham, and E. Wollenweber. 1990. A reconsideration of the genus *Pityrogramma* Link (Adiantaceae) in western North America. *Amer. Fern J.* 80: 9–17.
- Yatskievych, G. 1990. Studies in the flora of Missouri, II. *Missouriensis* 11: 2–4.
- Yatskievych, G. 1990. The Missouri wildflower that wasn't. *Missouriensis* 11: 42–44.
- Yatskievych, G., and J. Turner. 1990. Catalogue of the flora of Missouri. *Monogr. Syst. Bot. Missouri Bot. Gard.* 37: i–xii, 1–345.
- Summers, B., and G. Yatskievych. 1990. *Aster macrophyllus* L. (Asteraceae), a new record for Missouri. *Missouriensis* 11: 31–35.
- Yatskievych, G. 1989. A new combination in South American *Polystichum*. *Amer. Fern J.* 79: 26–27.
- Yatskievych, G., and R. Moran. 1989. Primary divergence and species concepts in ferns. *Amer. Fern J.* 79: 36–45.
- Yatskievych, G., and D. Figg. 1989. Studies in the flora of Missouri, I. New records of introduced taxa. *Missouriensis* 10: 16–19.
- Stein, D. B., Yatskievych, G., and G. J. Gastony. 1989. Chloroplast DNA evolution and phylogeny of some polystichoid ferns. *Biochem. Syst. Ecol.* 17: 93–101.
- Wollenweber, E., K. Mann, S. Stern–Hochwarth, and G. Yatskievych. 1989. Exudate flavonoids in miscellaneous Asteraceae. *Phytochem. Bull.* 21: 19–23.
- Wollenweber, E., S. Stern, J. N. Roitman, and G. Yatskievych. 1989. External leaf flavonoids of *Polanisia trachysperma*. *Phytochemistry* 28: 303–305.

PUBLICATIONS (continued):

- Yatskievych, G., D. B. Stein, and G. J. Gastony. 1988. Chloroplast DNA evolution and systematics of *Phanerophlebia* and related fern genera. *Proc. Natl. Acad. Sci. USA.* 85: 2589–2593.
- Arriaga-Giner, F. J., E. Wollenweber, I. Schober, and G. Yatskievych. 1988. Three new benzoic acid derivatives from the glandular excretion of *Eriodictyon sessilifolium* (Hydrophyllaceae). *Z. Naturforsch.* 43c: 337–340.
- Yatskievych, G. 1988. Julian Steyermark, a lifetime of botany. *Missouriensis* 9: 4–7.
- Yatskievych, G. 1988. The confusing case of the flame fame flower. *Missouriensis* 9: 10–12.
- Yatskievych, G., and L. E. Johnson. 1987. Notes on *Peperomia heterodoxa* (Piperaceae) in Mexico. *Sida* 12: 419–421.
- Yatskievych, G., M. A. Homoya, and D. R. Farrar. 1987. The fern genera *Vittaria* and *Trichomanes* in Indiana. *Proc. Indiana Acad. Sci.* 96: 429–434.
- Yatskievych, G., and K. McCrary Yatskievych. 1987. A floristic inventory of the Yellow Birch Ravine Nature Preserve, Crawford County, Indiana. *Proc. Indiana Acad. Sci.* 96: 435–445.
- Wollenweber, E., D. Hradetzky, K. Mann, J. N. Roitman, G. Yatskievych, and M. Proksch. 1987. Exudate flavonoids from aerial parts of five *Ambrosia* species. *J. Pl. Physiol.* 131: 37–43.
- Wollenweber, E., I. Schober, P. Dostal, D. Hradetzky, F. J. Arriaga-Giner, and G. Yatskievych. 1986. Flavonoids and terpenoids from the exudates of some *Baccharis* species. *Z. Naturforsch.* 41c: 87–93.
- Yatskievych, G., and M. D. Windham, 1986. Notes on Arizona Pteridophyta. *J. Arizona–Nevada Acad. Sci.* 21: 19–21.
- Yatskievych, G., and C. T. Mason, Jr. 1986. A revision of the Lennoaceae. *Syst. Bot.* 11: 531–548.
- Yatskievych, G. 1985. Notes on the biology of the Lennoaceae. *Cactus and Succulent J. (U.S.)* 57: 73–79.
- Wollenweber, E., and G. Yatskievych. 1985. Flavonoides en la resina foliar de *Flourensia resinosa*, compuesta endémica de Hidalgo, México. *Rev. Latinoam. Quím.* 16: 45–46.
- Wollenweber, E., K. Mann, F. J. Arriaga, and G. Yatskievych. 1985. Flavonoids and terpenoids from the leaf resin of *Pluchea odorata*. *Z. Naturforsch.* 40c: 321–324.
- Wollenweber, E., I. Schober, W. D. Clark, and G. Yatskievych. 1985. Flavonoid aglycones from leaf resins of two species of *Heterotheca* (Compositae). *Phytochem.* 24: 2129–2131.
- Yatskievych, G., and C. T. Mason, Jr. 1984. A taxonomic study of *Ipomoea tenuiloba* Torrey (Convolvulaceae), with notes on related species. *Madroño* 31: 102–108.
- Yatskievych, G., and M. Zavada. 1984. Pollen morphology of Lennoaceae. *Pollen et Spores* 26: 131–143.
- Yatskievych, G. and P. C. Fischer. 1983. New plant records from the Sonoran Desert. *Desert Plants* 5: 180–185.
- Wollenweber, E., and G. Yatskievych. 1982. Flavonoid esters from the fern, *Notholaena neglecta*. *J. Nat. Products* 45: 216–219.
- Yatskievych, G. 1982. A conspectus of the Lennoaceae. *Phytologia* 52: 73–74.
- Yatskievych, G. and C. E. Jenkins. 1981. Fall vegetation and zonation of Hooker Cienega, Graham County, Arizona. *J. Arizona-Nevada Sci.* 16: 7–11.
- Mason, C. T., Jr., and G. Yatskievych. 1981. Notes on the flora of Arizona VI. *Desert Plants* 3: 29–30.
- Yatskievych, G. 1980. Ferns and fern-allies of the Garden Canyon Area of the Huachuca Mountains, Cochise County, Arizona. *Desert Plants* 2: 237–243.

CONTRIBUTIONS TO FLORAS (published and in preparation):

The Jepson Manual (California)	Flora of the Venezuelan	Steyermark's Flora of Missouri
Flora of North America, North	Guayana	Catálogo de las Plantas
of Mexico	Gentry's Río Mayo Plants	Vasculares de Bolivia
Flora Mesoamericana	Flora de México	Flora of China
Flora de Nicaragua	Vascular Plants of Arizona	Flora of Pakistan

PUBLISHED ABSTRACTS, PRESENTATIONS, POSTERS (numerous presentations to garden clubs, amateur organizations, etc. are not included):

- Rhodes, Z., E. A. Hooper, and G. Yatskievych. 2014. Description of a New African Fern Species Belonging to *Triplophyllum* (Tectariaceae). Contributed poster, presented by Zachary Rhodes at the Botany 2014 Conference, Boise, ID.
- Liang Zhang, L., C. J Rothfels, A. Ebihara, E. Schuettpelz, T. Le Péchon, P. Kamau, H. He, X. Zhou, J. Prado, A. Field, G. Yatskievych, X.-f. Gao, and L. Zhang. 2014. A global plastid phylogeny of the brake fern genus *Pteris* (Pteridaceae) and related genera in the Pteridoideae. Contributed paper, presented by Libing Zhang at the Botany 2014 Conference, Boise, ID.
- Underwood, M., and G. Yatskievych. 2014. Review of the Missouri Natural Heritage Program for Plants. Invited paper, Missouri Botanical Symposium, Rolla, MO.
- Yatskievych, G. 2013. In search of the little hermit: describing a new genus of parasitic plants from Mexico. Invited Seminar, Department of Biology, Truman State University, Kirksville, MO.
- Yatskievych, G., and R. L. Hill. 2013. Notes on diversity and endangerment in the Missouri flora. Invited paper, Missouri Botanical Symposium, Rolla, MO.
- Gastony, G., T. Nakazato, and G. Yatskievych. 2012. Systematics and phylogeny of the recently rediscovered *Anogramma ascensionis* (Pteridaceae) using data from AFLPs, *rbcL* sequences, and morphology. Contributed paper, presented at the Botany 2012 Conference, Columbus, OH.
- Van Devender, T. R., A. L. Reina-Guerrero, G. M. Ferguson, G. Yatskievych, B. E. Loyola-Reina, G. Yanes-Arvalo, J. L. Anderson, S. F. Hale, S. Jacobs, M. P. Montañez-Armenta. 2012. Preliminary Flora of the Sky Island Sierra Bacadéhuachi, Sonora, Mexico. Contributed paper, presented by Thomas R. Van Devender at the Madrean Archipelago Symposium, Tucson, AZ.
- Hooper, E., G. Yatskievych, L. Huiet, M. Windham, and K. Pryer. 2011. Into or out of Africa? What do molecular data reveal about the identity and biogeographic origin of *Aleuritopteris farinosa* (Forssk.) Fée (Pteridaceae)? Contributed paper, presented by Elisabeth Hooper at the Botany 2011 Conference, St. Louis MO.
- Croft, G., G. Yatskievych, and B. Schaal. 2011. *Claytonia ozarkensis* (Montiaceae): genetic variation in a rare spring beauty endemic to the Ozarks and its relatives. Contributed paper, presented by Genevieve Croft at the Botany 2011 Conference, St. Louis MO.
- Schuettpelz, E., A. L. Grusz, L. Huiet, K. M. Pryer, M. D. Windham, and G. Yatskievych. 2011. Biogeographic analyses reveal low levels of intercontinental dispersal in xeric-adapted ferns. Contributed paper, presented by Eric Schuettpelz at the 72nd Annual Association of Southeastern Biologists Meeting, Huntsville, AL.
- Windham, M. D., L. Huiet, E. Schuettpelz, G. Yatskievych, and K. M. Pryer. 2010. Molecular markers reveal major lineages, migration patterns, and monophyletic groups among cheilanthoid ferns. Contributed paper, presented at the 5th International Conference on Asian Pteridology, Shenzhen, China.
- Hooper, E. A., G. Yatskievych, L. Huiet, M. Windham, and K. M. Pryer. 2010. New morphological and molecular insights into the *Aleuritopteris farinosa* (Forssk.) Fée complex (Pteridaceae; Cheilanthesoideae). Contributed paper, presented by Elisabeth Hooper at the 5th International Conference on Asian Pteridology, Shenzhen, China.
- Hooper, E. A., and G. Yatskievych. 2009. What is “*Aleuritopteris farinosa*”? Insights from spore morphology and sporangial capacity. Contributed paper, presented by Elisabeth Hooper at the Botany 2009 Conference, Snowbird, UT.
- Yatskievych, G. 2008. In search of the little hermit: describing a new genus of parasitic plants endemic to southern Mexico. Invited Seminar, Department of Biology, Washington University, St. Louis. Also invited seminar, Department of Biological Sciences, Westminster College, Fulton, MO.

PUBLISHED ABSTRACTS, PRESENTATIONS, POSTERS (continued):

- Barker, M. S., and G. Yatskievych. 2008. Symposium co-organizers: "From Gels to Genomics: The Evolving Landscape of Pteridology. A Celebration of Gerald Gastony's Contributions to Fern Evolutionary Biology." at the Botany 2008 Conference. Presented introduction to symposium and co-authored presentation: Using plastid and nuclear DNA sequences to redraw generic boundaries and demystify species complexes in cheilanthoid ferns (presented by M. D. Windham).
- Yatskievych, G., and J. L. Contreras J. 2008. A new genus of holoparasitic Orobanchaceae from Mexico. Contributed paper, presented at the Botany 2008 Conference.
- Mathews, S., G. M. Schneeweis, and G. Yatskievych. 2008. Phylogenetic affinities of a new holoparasitic genus of Orobanchaceae endemic to Guerrero, Mexico, inferred from molecular data. Contributed paper, presented by Sarah Mathews at the Botany 2008 Conference.
- Windham, M. D., and G. Yatskievych. 2007. The roles of polyploidy and apomixis in the dispersal of ferns to oceanic islands. Presented by Michael Windham in the Symposium "Ferns on Oceanic Islands—From Dispersal to Long Lasting Diversity" at the Botany and Plant Biology 2007 Joint Congress.
- Yatskievych, G. 2006. The roles of taxonomy and floristics in understanding plant diversity in Missouri. Invited seminar, presented to the Dept. of Biological Sciences, University of Missouri, Rolla.
- Yatskievych, G. 2004. Floristic, systematic, and conservation biology applications using museum- and molecular-derived data, with examples from the midwestern flora and cheilanthoid ferns. Invited seminar, presented to the Dept. of Biology, Indiana University, Bloomington.
- McCourt, R. M., and G. Yatskievych. 2004. Program and Panel Discussion organized for Missouri Historical Society, St. Louis, Missouri, "The botanical legacy of Lewis and Clark."
- Yatskievych, G., and T. E. Smith. 2003. Workshop co-organizers: "Missouri's least wanted; invasive exotic plants in our state," Missouri Natural Resources Conference, Lake of the Ozarks, Missouri. Also the following presentation (co-presented with Tim Smith): An overview of invasive exotic plants in Missouri."
- Yatskievych, G., and T. E. Smith. 2003. Putting invasive exotics in perspective; an overview of the problem in Missouri. Invited presentation at the workshop: "Invasive plants and the horticultural industry—creating solutions from within," co-sponsored by the St. Louis Horticultural Coop. and Missouri Botanical Garden.
- Yatskievych, G., and E. G. Hooper. 2001. Symposium co-organizers: "Evolution and adaptations of pteridophytes in dry climates," Botanical Society of America annual meeting, Pteridological Section. Also the following presentations: Distribution of arid climates and drought-adapted pteridophytes, an introduction, (presented by Lisa Hooper); Morphological reassessment of molecular phylogenetic inferences in the xerically adapted cheilanthoid ferns (Pteridaceae: Cheilantheoideae), (presented by Gerald Gastony).
- Yatskievych, G. 2000. The Flora of Missouri Project: Past, Present, and Future. Invited paper, presented at the Arkansas Vascular Flora Conference, Fayetteville.
- Windham, M. D., and G. Yatskievych. 1998. The role of genetic bottlenecks in the evolution and conservation of cheilanthoid ferns. *Amer. J. Bot.* 85(6, supplement): 99. Invited paper, presented at the symposium, "Conservation Biology of Pteridophytes," Botanical Society of America annual meeting, Pteridological Section.
- Yatskievych, G. 1998. Missouri's changing flora—the last 35 years. Contributed paper, presented at the American Association of Botanical Gardens and Arboreta session, American Institute of Biological Sciences annual meeting.
- Yatskievych, G. 1996. The role of genetics in ecological restoration. Invited paper presented at the symposium, "Ecological Restoration," at the American Association of Botanical Gardens and Arboreta conference, St. Louis.
- Yatskievych, G. 1995. Life on the edge: Systematics and phylogeny of the cliff brake ferns. Invited seminar, presented to the Division of Biological Sciences, University of Missouri–Columbia.

PUBLISHED ABSTRACTS, PRESENTATIONS, POSTERS (continued):

- Windham, M. D., G. J. Gastony, and G. Yatskievych. 1995. Evolutionary genetics of *Pellaea lyngholmii* (Adiantaceae), a rare fern endemic to north-central Arizona. Contributed paper, presented by M. D. Windham at the Second Southwestern Rare and Endangered Plant Conference, Flagstaff, AZ.
- Gastony, G. J., and G. Yatskievych. 1993. Phylogenetic relationships in *Pellaea* section *Pellaea* (Pteridaceae, Cheilantheoideae) based on cpDNA restriction site variation. *Amer. J. Bot.* 80(6, supplement): 108. Contributed paper, presented by G. J. Gastony at the Botanical Society of America annual meeting, Pteridological Section.
- Gastony, G. J., and G. Yatskievych. 1992. Phylogenetic relationships in the *Pellaea glabella* complex (Pteridaceae: Cheilantheoideae). Contributed paper, presented by G. J. Gastony at the International Organization of Plant Biosystematists meeting, St. Louis.
- Yatskievych, G. 1992. Why worry about weeds. Invited paper, presented at the Managing Problem Exotic Plant Species in Missouri and the Midwest Workshop, Columbia, MO.
- Yatskievych, G., G. J. Gastony, and M. D. Windham. 1991. Generic concepts in cheilanthoid ferns. *Amer. J. Bot.* 78(supplement): 150. Invited paper, presented at the symposium, "The Pteridophytes of Mexico," Botanical Society of America annual meeting, Pteridological Section.
- Gastony, G. J., and G. Yatskievych. 1991. Inheritance of chloroplast and mitochondrial genomes in cheilanthoid ferns (Adiantaceae subfamily Cheilantheoideae). *Amer. J. Bot.* 78(supplement): 151. Contributed paper, presented by G. J. Gastony at the Botanical Society of America annual meeting, Pteridological Section.
- Yatskievych, G. 1990. Progress toward a revised flora of Missouri. Contributed paper, Missouri Academy of Science annual meeting, Biology Section.
- Yatskievych, G., G. J. Gastony, and D. B. Stein. 1990. Chloroplast DNA phylogenies: techniques and applications to some polystichoid ferns. Invited paper, presented at the symposium, "Nucleic Acids: Application to Pteridophyte Phylogeny," International Association of Pteridologists conference on "Progress in Pteridology," University of Michigan, Ann Arbor.
- Yatskievych, G. 1989. Systematics and evolution of the fern genus *Phanerophlebia*. Contributed paper, presented at Dept. of Biology, Spring Semester Symposium, Indiana University.
- Yatskievych, G., M. D. Windham, and E. Wollenweber. 1989. A reconsideration of the genus *Pityrogramma* Link (Adiantaceae) in the southwestern United States. *Amer. J. Bot.* 76(supplement): 209. Contributed paper, presented at the Botanical Society of America annual meeting, Pteridological Section.
- Yatskievych, G. 1989. Evolution and systematics of some neotropical ferns. Invited seminar, presented to the Division of Biological Sciences, University of Missouri–Columbia.
- Yatskievych, G. 1989. Flora of Missouri: past, present, and future. Invited seminar (John Dwyer lecture), presented to the Dept. of Biology, Saint Louis University.
- Yatskievych, G. 1988. Progress toward a revised flora of Missouri. Invited paper, presented at the Symposium on the Flora and Phytogeography of the Interior Highlands (in honor of Dr. Paul Redfearn), Southwest Missouri State University.
- Yatskievych, G. 1988. Antheridiogen response in the fern genera *Phanerophlebia*, *Cyrtomium*, and *Polystichum* (Dryopteridaceae). *Amer. J. Bot.* 75(6, pt. 2): 145. Contributed paper, presented at the Botanical Society of America annual meeting, Pteridological Section.
- Stein, D. B., and G. Yatskievych. 1987. Chloroplast DNA evolution and phylogeny of the Polystichoid ferns. Invited paper, presented by D. B. Stein at the symposium "Chemosystematics in Pteridophytes," XIV International Botanical Congress.
- Yatskievych, G., and R. Moran. 1987. Primary divergence and species concepts in ferns. *Amer. J. Bot.* 74: 708. Invited paper, presented at the symposium, "Species Concepts in the Pteridophytes," Botanical Society of America annual meeting, Pteridological Section.

PUBLISHED ABSTRACTS, PRESENTATIONS, POSTERS (continued):

- Yatskievych, G., and G. J. Gastony. 1987. Hybridization and polyploidy in the fern genus *Phanerophlebia*. Amer. J. Bot. 74: 715. Contributed paper, presented at the Botanical Society of America annual meeting, Pteridological Section.
- Yatskievych, G., and K. McCrary. 1986. Floristic inventory of the Yellow Birch Ravine Nature Preserve, Crawford County, Indiana. Contributed paper, Indiana Academy of Science annual meeting, Plant Taxonomy Section.
- Yatskievych, G., M. A. Homoya, and D. R. Farrar. 1986. The fern genera *Vittaria* and *Trichomanes* in Indiana. Contributed paper, Indiana Academy of Science annual meeting, Plant Taxonomy Sect.
- Wollenweber, E., K. Mann, and G. Yatskievych. 1986. Aglycones flavoniques dans l'excretat des feuilles de quelques plantes du Mexique et des Etats Unis. Poster, Groupe Polyphénols annual meeting.
- Yatskievych, G. 1984. Taxonomy of the Lenoaceae. Amer. J. Bot. 71(5, pt. 2): 576. Contributed paper, Botanical Society of America annual meeting, Systematics Section.
- Yatskievych, G. 1981. Some uses of scanning electron microscopy in vascular plant taxonomy. Contributed paper, Tenth Western Regional Meeting of Electron Microscopists.
- Yatskievych, G., and C. E. Jenkins. 1980. Plant zonation of Hooker Cienega, Graham County, Arizona. J. Arizona- Nevada Acad. Sci. 15(suppl.): 19. Contributed paper presented by C. E. Jenkins, Arizona-Nevada Academy of Science annual meeting, Botanical Sciences Section.

FIELD EXPERIENCE:

Alabama—2003	Indiana—1982—present	South Carolina—1983
Arizona—1978—present	Massachusetts—1986, 1987	Texas—1981, 1983—1986, 1991
Arkansas—1988, 1990, 2003, 2005, 2006—2008, 2012— 2014	Michigan—1987, 1989, 1993, 1994	Wisconsin—2001
California—1980—1982, 1984, 1988, 1990, 2005, 2011	Mississippi—2003	Brazil—2010
Colorado—1984, 1997	Missouri—1987—present	Canada—2008
Florida—1984	Nevada—1980, 2011	China—2001, 2002, 2004, 2010
Illinois—1985, 1992, 1994, 1998, 2003, 2007, 2008	New Mexico—1982, 1984—1985, 2001	Costa Rica—1986
	Oklahoma—1985, 2007	Mexico—1980—1986, 1989, 2005—2007, 2009, 2011
	Oregon—2000	Nepal—2009

RESEARCH INTERESTS:

Systematics of pteridophytes and parasitic angiosperm families. Floristics and biogeography of the United States (especially Missouri) and Mexico. Plant conservation and invasive exotic species.

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