

**INDEX TO ARTICLES BY SUBJECT MATTER
FOR KENTUCKY NATIVE PLANT SOCIETY
NEWSLETTERS, 1986 – 2004**

The following index categorizes by subject all educational articles to date in the KNPS newsletters. The index will be updated and maintained on a every other year basis. It will be provided to all Officers and Board Members and anyone else with any intent for article submission. The main objective is to provide a clear overview of subject matter (plants, plant families, etc.) so that those submitting or interested in submitting articles will not duplicate previous efforts. If any given title is not self-explanatory, some indication as to actual subject matter will be given. Authors, volume and number will be provided.

The additions for volumes 18 (2003) and 19 (2004), 20 (2005), to 21N1, N2 &N3 (2006) are in bold.

Botanical History

1. Botanical History in Kentucky: Andre Michaux J. Campbell (V1N1).
2. Botanical History in Kentucky: Francois Andre Michaux J. Campbell (V1N2).
3. Botanical History in Kentucky: Constantin Samuel Rafinesque J. Campbell(V1N3).
4. **Profiles of Kentucky Botanists: P.A. Davies (1896-1961), R. Jones, V21N2**
5. **Additional Botanical Drawings of P. A. Davies, R. Jones V21N3**

Endangered Species

1. Endangered Plants in Kentucky (1986) H. Bryan – provides discussion of federally-listed plant or those under review at the time (V1N1).
2. Proposed Federal Endangered Species: Braun's Rock Cress H. Bryan, (1986) (V1N2).
3. Proposed Federal Endangered Species: Running Buffalo Clover H. Bryan, (1986) (V1N3).
4. Short's Bladderpod, *Lesquerella globosa*; A Candidate for Federal Listing H. Bryan, (1986) (V1N4).
5. White-Haired Goldenrod (*Solidago albopilosa*), Kentucky's next Endangered Plant H. Bryan, (1987) (V2N2).
6. White Fringeless Orchid, H. Bryan, (1987) (V2N3).
7. On the Decline of *Trifolium stoloniferum*, Wayne Davis, 1987) (V2N3).
8. Cumberland Sandwort: Kentucky's Next federally Endangered Plant, H. Bryan, (V3N1).
9. Water Stitchwort (*Arenaria fontinalis*): A Rare Plant in Kentucky, H. Bryan, (V3N2).
10. Rare Plants of Kentucky: The Kentucky Lady's Slipper, H. Bryan, (V3N4)
11. Price's Groundnut, A Rare Kentucky Legume, H. Bryan, (V4N1).
12. Royal Catchfly, H. Bryan, (V5N1).
13. An Update on Price's Potato Bean, Edward W. Chester & Susan E. Holt, (V5N1).
14. The Search for Eggert's Sunflower, R. Jones, (V5N3).
15. An Uncomfortable Discovery in Northeastern Kentucky, (Poison Sumac) H. Bryan,

- (V6N1).
16. An Inventory for Running Buffalo Clover (*Trifolium stoloniferum*), Tom Bloom, (V6N1).
 17. Virginia Spirea, A Federally Endangered Shrub in Kentucky, Margaret Shea, (V7N3).
 18. Re-tracing Botanical History, Deborah White, (rediscovering rare plants known from historical records), (V9N1).
 19. Reporting a Rare Plant, Charlie Lapham, (methodology for documenting rare plant occurrence), (V9N4).
 20. Wanted: Bitternut Trees (*Juglans cinera* L.), a.k.a. White Walnut, Tom Gilmore, (V13N3).
 21. The Search for the Lost *Veratrum woodii*, Charlie Lapham, (V13N4/V14N1).
 22. And There's Another Discovery in Lewis County, Joyce Bender (discovery of ear-leaf foxglove *Agalinis auriculata*), (V13N4/V14N1).
 23. A Short Take on Short's Goldenrod, James Beck, (V14N2/V14N3).
 24. Eggert's Sunflower rescue at Mammoth Cave National Park, Charlie Lapham, (V16N4).
 - 25. Rare Goldenrods of Kentucky, Jeffery Walck – V19N1**
 - 26. Rare Species Spotlight: French's Shooting Star, Michael Thompson – V19N2**
 1. **Management Efforts for Short's Goldenrod are Showing Promise, David Skinner/Joyce Bender – V19N3**
 2. **Hydroleas (the genus False Fiddleleaf) in Kentucky – Lost and Found, Deb White – V21N3**
 3. **The Endangered Species Act: Friend or Foe (Part 1), Landon McKinney – V21N3**

Gardening/Landscaping with Native Species

1. Gardening and landscaping with Wildflowers and other native Plants M. Evans (V2N1).
2. Wildflowers in Landscape Architecture Chris Manning, (V2N1).
3. Native Plants –The Conservation Alternative, S. and M. Evans, (V5N1).
4. Using Topsoils as Sources of Native Plants, Gary L. Wade, (V5N4).
5. Natives for Naturalizing, Sherri Evans, (V8N1).
6. A Wildflower Bed in the Woods, Delmar Robinson, (preparation of a wildflower bed in a wooded area), (V9N3).
7. Purple Coneflower – 1999 KY Wildflower of the Year, Sherri Evans and Mary Carol Cooper, (V13N4/V14N1).
8. Wild Bergamot – 2001 Wildflower of the Year, Mary carol Cooper, (V16N2).
9. Great Blue Lobelia – 2002 Wildflower of the Year, Mary Carol Cooper, (V17N1).
10. Think Spring! 3 Natives for Naturalizing, Connie May, V12N1
11. Wild Columbine, Wildflower of the Year, Mary Carol Cooper, V14N4/V15N1
- 12. Spiked Blazing Star, Wildflower of the Year 2003, Mary Carol Cooper, V18N1**
- 13. Native Plants from your Local Garden Center?, Charles Chandler – V18N2**
- 14. Wildflower of the Year 2004, the Joe-Pye Weeds, Mary Carol Cooper V19N1**
- 15. Wildflower of the year 2005, Showy goldenrod, Mary Carol Cooper, V20N1**

Highlighted Nature Preserves

1. Bad Branch Nature Preserve, M. Evans, (V1N2).
2. Mantle Rock Nature Preserves, Michael Thompson, (V14N2/V14N3).
3. Blanton Forest Opens to the Public! Ron Scott, (V16N4).
- 4. Brigadoon State Nature Preserve Now open to the Public, Lane Linnenkohl/Joyce Bender – V19N1**

Medicinal/Toxic/Food Plants of Kentucky

1. Wild Ginger R. Jones, (V1N2).
2. *Podophyllum peltatum* R. Jones, (Mayapple)
3. Adventures in Eating the Kentucky Flora, Jim Conrad, (V3N1).
4. Edible and Medicinal Plants from Your Backyard, R. Jones, (V3N2).
5. Edible Plants, Tom Bloom, (V8N3).
6. The Medicinal History of Black Cohosh, *Cimicifuga racemosa*, Robert Paratley, (V14N2/V14N3).
7. Toxic Native Dicotyledonae of Kentucky, Roy Smith, (V16N1).
The Medicinal History of Prickly Ash (Toothache Tree), *Zanthoxylum americanum*, Robert Paratley, (V16N2).
8. Toxic Native Non-Flowering Vascular Plants of Kentucky, Roy Smith, (V16N3).
9. Sassafras (*Sassafras albidum*): An Early Colonial Commodity Plant, Rob Paratley, (V16N4).
10. The History of Human Use of Bloodroot – *Sanguinaria canadensis*, Rob Paratley, (V17N2).
11. The Medicinal History of Seneca Snakeroot or Polygala senega, Robert Paratley, V14N4/V15N1
12. Genseng, The Legendary Herb, Ron Jones, V15N2/V15N3
13. Raiding Mother Earth's Medicine Chest, Deb White, V15N2/V15N3
- 14. Medicinal History of Indian Tobacco- *Lobelia inflata*, Rob Paratley – V18N3**

Miscellaneous Plants/Families

1. Synandra H. Bryan, (V2N1).
2. Drainage Ditches and Sedges – The Genus *Carex*, Jim Conrad, (V2N1).
3. A Mermaid by Mistake: *Floerkea proserpinacoides*, John Thieret, (V2N1).
4. Ginseng – The legendary Herb, R. Jones, (V2N3).
5. Looking at Grasses, Jim Conrad, (V2N3).
6. Caring About Composites, Jim Conrad, (V2N4).
7. Jewelweeds, M. Anthony Powell, (V3N2).
8. The Lily Family, For Instance, Jim Conrad, (V3N3).
9. A Look at Lopseed, John Thieret, (V4N4).
10. Squawroot: It toils Not, Geo. F. Buddell & John Thieret, (V5N2).
11. The Mustard Family, Jim Conrad, (V7N2).
12. The Milkweed Family, Jim Conrad, (V7N3).
13. The Witch-Hazel Family, Jim Conrad, (V7N4).
14. The genus *Viola* (*Violaceae*), The Violets, L. McKinney, (V7N4).
15. The Spurge Family, Jeffrey Walck, (V8N1).
16. The Iris Family, Jim Conrad, (V8N1).
17. The Mint Family, Jim Conrad, (V8N2).
18. Mulberry, a Tree for all ages of man and history, Elmer Gray, (V8N2).
19. The Beech Family, Jim Conrad, (V8N3).
20. The Fern Family, Jim Conrad, (V8N4).
21. Noteworthy Grasses of Estill County, Kentucky, Richard G. Guetig, (V9N1).
22. The Brambles (*Rubus* spp.) of Kentucky, Gary Libby, (V9N2).
23. Notes on Kentucky Viburnums, Tim Weckman, (V10N2).
24. Cardinal Flower/ A Very Lobelia-r Question: Float Like a Hummingbird, Bumble Like a Bee? Charles Chandler and Sarah Kennedy, (V14N2/V14N3).
25. The grape Family (*Vitaceae*), David Taylor, (V16N1).
26. Orchids in a Nutshell, Part I, Marc Evans, V12N1
27. Orchids in a Nutshell, PartII, Marc Evans, V12N2
28. Cypripedium in Kentucky, Marc Evans, V12N4
- 29. The Native Trees of Kentucky (KSNPC) – V18N1**
- 30. Orchids in Your Lawn?, Charlie Lapham – V18N2**
- 31. Kentucky Plants with Unusual Lifestyles, Part I Parasites, Ron Jones – V18N4**
- 32. The Mistletoes, David Taylor – V18N4**
- 33. Kentucky's Plants with Unusual Lifestyles – Part II, Carnivorous Plants, Ron Jones – V19N1**
- 34. Polygonaceae: the Smartweed family, L. McKinney – V19N2**
- 35. Kentucky's Plants with Unusual Lifestyles – Part III Hydrophytes, Epiphytes, & Saprophytes, Ron Jones – V19N2**
- 36. The Curious Case of the Disappearing Asters, Alan Weakley – V19N3**
- 37. A New treatment for the Genera of Traditional Liliaceae in Kentucky, Ron Jones – V19N4**
- 38. Club Mosses in KY, L. McKinney – V20N1**
- 39. The world of the dogbane family, Apocynaceae, R. Paratley, V20N1**
- 40. Kentucky's tropical fruit, the pawpaw, John Thieret, V20N3**

Bay Starvine, David Taylor, V20N3

Miscellaneous

1. The College of Agriculture Herbarium P. Dalton Haragan (V1N1).
2. To Collect or not to Collect M. Evans (V1N2).
3. the Problem of Extinction R. Jones (V2N1).
4. The Use and Abuse of Native Woody Plants in Bluegrass Landscapes J. Campbell, (V2N2).
5. A Roadside Wildflower Program for Kentucky, R. Jones, (1987) (V2N4).
6. Winter Botany, R. Jones, (V3N1).
7. Blackberries and the Decline of Taxonomy: Collect *Rubus*? Why Not? Wayne Davis, (V3N1).
8. Start of the KNPS Wildflower Seed Bank P. D. Haragan, (V2N2).
9. KNPS Seed Bank Project, R. Jones, (V3N2).
10. The Fungus Among Us, or, A Hobby to Compete with Birdwatching, Branley Allen Branson, (V3N2).
11. The Aims, History and Propects of Botanical Collecting in Kentucky, Willem Meijer, (V3N2).
12. Kentucky herbaria, R. Jones, (V3N3).
13. University of Kentucky Herbarium History, Part II, Willem Meijer, (V3N3).
14. Finding Native Plants for your Yard and Garden: A Neophyte's How to, where to, and Whether to, C. Chandler, (V3N4).
15. Wildflowers on Kentucky's Roadsides, H. Bryan, (V4N2).
16. Index of Current Plant Systematic and Ecological Research in Kentucky, R. Jones, (V4N2).
17. Corals, Balls, Stars, and Bird's Nests, Branley Allen Branson, (V4N3).
18. A Field Guide to the Spring Grove Cemetery, Cincinnati, Carol D. Hanley, (V4N4).
19. Noteworthy Records of Boletaceae, Branley A.. Branson, (V5N2).
20. Photographing Kentucky's Flora, Marty Bray, (V5N3).
21. A Stinging Rain Could be Affecting our Forests!, Richard G. Guetig, (V5N3).
22. Launching the KNPS Roadside Wildflower Survey, J. Campbell, (V5N4).
23. The Principles of Seed Collecting, Dennis Feedback, (V5N4).
24. Woodford County's Sinking Creeks Unveiled, Van Shipp, (V5N4).
25. Determining Seed Ripeness, Dennis Feedback, (V6N1).
26. Restore the Natural Bluegrass Landscape (With Native Plants), J. Campbell, (V6N2).
27. Restore the Natural Bluegrass Landscape (With Native Plants)! (Part II), J. Campbell, (V6N3).
28. Using Fruit Color and the Cut Test to Determine Seed Ripeness, Dennis Feedback, (V6N3).
29. Restore the Natural Bluegrass Landscape (With Native Plants)! (Part III), (V6N4).
30. How Diverse are Kentucky's Forests? Sigrid Liede, (V6N4).
31. Higher Plant Chemical Defense, Gerald Rosenthal, (V7N1).
32. Plant Families and the "Standard Blossom", Jim Conrad, (V7N1).
33. The Harvest (a piece on seed collecting), Dennis Feedback, (V7N1).
34. Observations on and Record for *Agaricus* and *Amanita*, Branley A. Branson, (V7N2).

35. What's Coming Up in Kentucky, L. McKinney, [informing members on what plants can be seen during what time of the year (late summer/fall)], (V7N3).
36. Wildflower Program becoming very Popular, Carl Wells, (reprinted from KDOT newsletter on roadside wildflower plantings), (V7N3).
37. Winter Botany, David Taylor, (V7N4).
38. What's coming up in Kentucky (spring), David Taylor, (V8N1).
39. Land Between the Lakes – An Overview, Edward W. Chester, (V8N2).
40. The Weed Patch, Dennis Feeback, (countering the misunderstanding by the general public on wildflowers and why they are just not weeds), (V8N2).
41. Kentucky's Chinese Kith and Kin, Ross Clark, (a discussion on similarities between our flora and that of East Asias), (V8N3).
42. Plant Life-Histories, Doug Reynolds, (discussion of growth, reproduction, phenology, etc.), (V8N4).
43. Inviolate Nature Sanctuaries and Landscape Restoration, Willem Meijer, (discussion of landscaping by restoring native flora), (V9N2).
44. What's in a Name? L. McKinney, (reasons for common names), (V9N4).
45. Kentucky's Natural heritage Program, Tom Bloom, (describes methodology and need for Kentucky State Nature Preserves Commission), (V9N4).
46. A Flower-Power Manifesto, Jim Conrad, (becoming one with wildflowers), (V9N4).
47. The Green in Winter—Mosses, Judith Rozeman, (V10N1).
48. What's in a Name? L. McKinney, (V10N1).
49. The Habitats and Major Ecosystems of Mosses, Judith Rozeman, (V10N2).
50. What's in a Name? L. McKinney, (V10N2).
51. Kentucky Herbaria: An Overview, R. Jones, (V10N3).
52. Plant Places, Charlie Lapham (websites for wildflowers), (V11N2).
53. The Davies Herbarium at the University of Louisville, P.D. Haragan, (V11N2).
54. Topping Trees: Preventing or Promoting Tree Trouble? Ross Clark, (V13N2).
55. Bluff Mountain: A Natural Wonder, Clara Wieland, (describes botanically interesting Bluff Mountain, North Carolina), (V13N3).
56. Rockclimbing is Damaging Cliff-dwelling Plants in the Red River Gorge, Wilson Francis, (V16N2).
57. Learning About Lichens, The Most Overlooked Cryptogamic Plants in Kentucky, Willem Meijer, (V16N2).
58. Tropical Dendrology in Costa Rica with some notes on the Woody Floras of Kentucky and Costa Rica, R. Jones, (V16N3).
59. The Kentucky Native Plant Encyclopedia: A Plant Database for Use in Kentucky Classrooms, Charlie Lapham, (V17N1).
60. Walking in a Winter Garden, Gene Bush, V12N4
61. Biodiversity, David Eakin, V11N1
62. Native Plants In their Place, Deb White, V13N1
- 63. Clean Air Lawn Care: Different Tools, Different Plan, Native Plants, Phyllis Fitzgerald – V18N2**
- 64. A Kentucky Student's Perspective of Ecuador/KIIS/2002, Joyce Porter – V18N2**
- 65. Extinction: The Loss of Our Inheritance, Gregory Myers – V18N2**
- 66. The Power of Plants (excerpts from Dr. Willem Meijer's lecture notes) – V18N4**
- 67. What's New? Recent Additions to Kentucky's list of Botanical Rarities, Deb White, KSNPC – V19N1**
- 68. The History of Use of Eastern Red Cedar, Rob Paratley – V19N2**
- 69. Losing the Unseeable Animal, Jessica Blank – V19N3**
- 70. Botanical timeline for KY, R. Jones, V20N2**

71. **Return of the American chestnut, Jim Durrell, V20N2**
72. **A note on the nomenclatural differences between *Plant Life of Kentucky* and *Wildflowers and Ferns of Kentucky*, R. Jones, V20N2**
1. **Why are there differences in plant names between *Wildflowers and Ferns of Kentucky* and *Plant Life of Kentucky*, Charlie Lapham, V20N2**
 2. **Why do the names of species change?, Larry Alice, V20N2**
 3. **One more note on nomenclatural differences, Wilson Francis, V20N2**
 4. **Index to KNPS newsletter articles by subject matter, compiled by L. McKinney, V20N3**
 5. **John W. Thieret (1926-2005), R. Jones, V20N4-V21N1**
 6. **Travels with Thieret, Julian Campbell, V20N4-V21N1**
 7. **John W. Thieret, plant taxonomist, editor, author, mentor, and friend, Ralph Thompson, V20N4-V21N1**
 8. **A tribute to Dr. John Thieret, Patricia D. Haragan, V20N4-V21N1**
 9. **Effects of global warming on native plants and animals, a collection of writings, compiled by R. Jones, V20N4-V21N1**
 10. **KSNPC report on KY's Native Flora-status and trends of rare plants, KSNPC, V20N4-V21N1**
 11. **Update on the flora of Cherokee Park, Louisville, KY, Patricia D. Haragan, V21N2**
 12. **State stirs anger by paving trail, Lee Mueller, V21N2**
 13. **Write a letter to your lawmaker, NWF, V21N2**
 14. **Botanical timeline for KY (cont.), R. Jones, V21N2**
 15. **Taxonomical and Ecological Patterns of Non-Native Vascular Plants of Kentucky, Shane Newborn, Zachary Brian, and Kate He, - V21N3**

Native Plants and Wildlife

1. Native Plants of Value to Wildlife in Winter Charles Elliott, (V2N1).
2. Native Plants Value to Wildlife in Spring Charles Elliott, (V2N2).
3. Native Plants and the White-Tailed Deer, Charles Elliott, (V2N4).
4. Kentucky's Squirrels and Native Plants, Charles Elliott, (V3N1).
5. Oaks, Acorns and Wildlife, Charles Elliott, (V3N4)..
6. Wetlands and Wildlife, Charles Elliott, (V4N1).
7. Woodpeckers and Native Plants, Charles Elliott, (V4N4).
8. Native Plants and Foxes, Charles Elliott, (V5N1).
9. **Wildlife and native plants, Charles Elliott, V20N1**

Natural Communities

1. Natural Communities of Kentucky: Glades M. Evans, (V2N3).
2. Natural Communities of Kentucky: Prairies M. Evans, (V2N4).
3. Kentucky's Wetlands – Part I, L. McKinney, (V16N1).
4. Kentucky's Wetlands – Part II, L. McKinney, (V16N3).
5. Remnant Prairies at WKY WMA, Charlie Logsdon, V10N4
6. Plant Places, Mammoth Cave NP, Randy Seymour, V12N1
7. Plant Places, Bernheim Forest, Varley Weideman, V11N3

8. Plant Places, Daniel Boone NF, David Taylor, , V11N1
- 9. The Cedar Glades of Middle Tennessee and Elsewhere, L. McKinney – V18N1**
- 10. Kentucky's Wetlands Part III, L. McKinney V18N2**
- 11. Kentucky's Wetlands, Part IV, L. McKinney – V18N3**

Weeds/Invasive Plants

1. Pat's Weed Patch: *Carduus nutans*, P.D. Haragan, (V1N3).
2. Pat's Weed Patch: *Anoda cristata*, P.D. Haragan, (V1N4).
3. Pat's Weed patch: *Draba verna*, P.D. Haragan, (V2N1).
4. Pat's Weed Patch: *Cardamine hirsuta*, P.D. Haragan, (V2N2).
5. Pat's Weed Patch: *Lamium amplexicaule* & *L. purpureum*, P.D. Haragan, (V2N4).
6. Pat's Weed Patch: *Sibara virginica*, P.D. Haragan, (V3N1).
7. Mulberry Weed, A New Weedy Pest in Kentucky? David Taylor, (V9N3).
8. Pat's Weed Patch: Tropical Soda Apple, P. D. Haragan, (V10N2).
9. Pat's Weed Patch, P.D. Haragan, (V10N3).
10. Pat's Weed Patch: Purple Loosestrife, (V11N2).
11. The Ecology of Invasive Plants and Their Impacts on Native Ecosystems, Robert Paratley, (V15N4).
12. False Skullcap: A New Weed Threat in Kentucky? David Taylor, (V15N4).
13. Pat's Weed Patch – Tree of heaven, P. Haragan, V11N4
14. Pat's Weed Patch – Itch grass alert, P. Haragan, V10N4
15. Pat's Weed Patch (Guest Columnist – James Luken) The Invasion of Amur Honeysuckle, (V11N1)
16. Weeding Out Exotics (The History & Future of Exotic Plants at Raven Run Nature Center, Julie Byron, V12N1, V12N3
17. After the Weed Patch, Dennis Feedback, V12N2
- 18. We need a Purple Dead Nettle Festival?, Charlie Lapham – V18N2**
- 19. Poison Hemlock Threatening Kentucky, Michael Thompson – V18N3**
 1. **Invasive Plant Statewide Database, Third Rock Consultants – V19N4**
 2. **Weed alert: Lesser Celandine, P. Haragan, V21N2**