

References for Plant Identification

compiled by Mary L. Ketchersid

TAXONOMIC KEYS

1. Barkley, T. M. (editor). 1986. *Flora of the Great Plains*. University Press of Kansas. Lawrence, Kansas.
2. *Correll, D. S. and M. C. Johnston. 1970. *Manual of the Vascular Plants of Texas*. Texas Research Foundation, Renner, Texas. This is the best Key for all plants in the State of Texas but you must have a microscope and most of the choices are based on floral characteristics. **No longer available!**
3. Diggs, G. M., Lipscomb, B. L. and R. J. O'Kennon. 1999. *Shinner's and Mahler's Illustrated Flora of North Central Texas*. Botanical Research Institute of Texas. 509 Pecan Street. Ft. Worth, Texas 76102-4060 (phone 817-332-4441) (\$89.95 with S&H \$104.87).
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5. *Godfrey, R. K. and J. W. Wooten. 1979. *Aquatic and Wetland Plants of the Southeastern United States - Monocotyledons*. The University of Georgia Press, Athens. This set is specifically for plants found in aquatic habitats. They have helpful line drawings and somewhat shorter keys because of the limited habitat of the group. However it includes things not found in Texas and that may be confusing. These books can be very helpful in areas that grow rice.
6. *Gould, F. W. and V. Kapadia. 1975. *The Grasses of Texas*. Texas Agricultural Experiment Station: Texas A&M University Press, College Station. Just grasses are listed in this book and it includes many drawings. The Keys are still primarily based on floral characteristics. **No longer available!**
7. *Reed, M. Dubrule. 1998. *Key to the Angiosperm Flora of Brazos and Surrounding Counties*. This builds on the keys originally found in Reeves above but is extensively reworked, corrected, added to, includes some helpful diagrams, and is easier to follow. Biology Department stockroom (Room 101 Biological Sciences Bldg. East) ask for the. (Pay by check - No cash or plastic) \$25.63 or Send an order via regular mail to Stockroom, Biology Department, Room 101 BSBE, Texas A&M University, College Station, TX 77843-3258, Attn. Casey Rainey. Include your name and phone number, and an address that UPS will ship to. Price is \$30.83 (includes shipping and handling).
8. Reeves, R. G. 1972. *Flora of Central Texas*. Prestige Press, Ft. Worth, Texas. Pretty specific for Brazos County and surrounding area. Very incomplete but better than a picture book. **No longer available!**

CHECKLISTS

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FAMILY CHARACTERISTICS

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TERMINOLOGY

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POISONOUS PLANTS

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SPECIAL COLLECTIONS

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WEEDS --- GENERAL GUIDES

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44. Georgia Cooperative Extension Service. 1995-revised. *Weeds of the Southern United States* - Bulletin 761. <http://www.ces.uga.edu/ces/pubcatalog.html> #EXTENSION FOR SALE ONLY PUBLICATIONS - Ag Business Office, Conner Hall, Room 203, The University of Georgia, Athens, Georgia 30602 or call (706) 542-8999 FAX (706) 542-2376. \$3.00
45. Georgia Cooperative Extension Service. 1998-revised. *Poisonous Plants of the Southern United States* - <http://www.ces.uga.edu/ces/pubcatalog.html> #EXTENSION FOR SALE ONLY PUBLICATIONS - Ag Business Office, Conner Hall, Room 203, The University of Georgia, Athens, Georgia 30602 or call (706) 542-8999 FAX (706) 542-2376. \$4.00
46. Horak, M.J., D.E. Peterson, D.J. Chessman, and L.M. Wax. 1994. *PIGWEED IDENTIFICATION - A Pictorial Guide to the Common Pigweeds of the Great Plains* S-80 from KSU Cooperative Extension Service, Distribution Center, 16 Umberger Hall, Kansas State University, Manhattan, KS 66506-3406 \$1.50
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GRASS REFERENCES

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JUST for FUN

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AQUATIC

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CONTROLLING WEEDS

107. Olkowski, William, Sheila Daar, and Helga Olkowski. 1995. *A Gardener's Guide to Common-Sense Pest Control*. \$19.95. The Taunton Press, 63 South Main Street, Box 5506, Newtown, CT 06470-5506.
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INVASIVE PLANTS

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Check out plant ID sources on Internet at http addresses below. The TAMU Image Gallery is the greatest. I don't know how many photos they have but it is a bunch in the 1000's

If you have Internet access you can learn a lot about plant parts and plant ID from the Web

TAMU Plant Image Gallery	http://www.csdl.tamu.edu/FLORA/gallery.htm
Native Plant Information	http://www.wildflower2.org/ (Lady Bird Johnson Wildflower)
SMSU Herbarium	http://biology.smsu.edu/Herbarium/default.htm
Native Plants of South Texas	http://uvalde.tamu.edu/herbarium/index.html *new*
Grass page	http://www.csdl.tamu.edu/FLORA/Wilson/tfp/com/poapage.htm
Agrostology	http://www.csdl.tamu.edu/FLORA/taes/tracy/203/menu.html
Texas Grasses	http://www.csdl.tamu.edu/FLORA/taes/tracy/610/ *includes a KEY*
Class notes BOTN-201W	http://www.csdl.tamu.edu/FLORA/Wilson/tfp/hdwtfpb.htm
Class notes BOTN-201M	http://www.csdl.tamu.edu/FLORA/201Manhart/Homepage.html
Plant Biology	http://www.hcs.ohio-state.edu/
Herbarium Tour	http://www.csdl.tamu.edu/FLORA/biolherb/tamuhome.htm
Plant Topics	http://www.ces.ncsu.edu/depts/hort/consumer/hortinternet/
Weeds on the Internet	http://www.ces.ncsu.edu/depts/hort/consumer/hortinternet/weeds.html
Noble Foundation Plant Image Gallery	http://www.noble.org/imagegallery/index.html
Native and Naturalized Plants of Florida	http://www.biologicalresearch.com/Plants/
Labels (by Brand name)	http://www.greenbook.net/

Other topics

Aquatic Web Sites - < <http://tapms.org/> > TAPMS
< <http://aquaplant.tamu.edu/> > TAMU Wildlife & Fisheries Science
< <http://aquat1.ifas.ufl.edu/> > Florida Sources

Interactive Key of
Common Iowa Trees < <http://www.exnet.iastate.edu/pages/tree/key.html> >
Key to Leaves of Virginia Trees < <http://www.fw.vt.edu/dendro/forsite/key/intro.htm> >
(for use with the 4-H tree identification project)
Tree Identification Websites < <http://www.csrnet.org/csrnet/Trees/treeid.html> >

Texas Cooperative Extension
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phone 979-845-6531
FAX 979-845-6251
e-mail m-ketchersid@tamu.edu
<http://agensvsafety.tamu.edu/mary/mary.htm>

My web site has a page of links for *Plant Identification* and another for *Herbicide Mode of Action* that you may find helpful.

There are always more books !!
But there never seems to be the one book that you really need.
An (*) indicates the books that I seem to use the most.

Please help me - - if you know of a good ID book that is not on this list please send me information about it - -
Thanks

HERBICIDE HANDBOOK - Eighth Edition 2002, edited by W.K. Vencill. 2002. 493 pp.
(Published by Weed Science Society of America, 810 E. 10th ST, Lawrence, KS 66044-8897. ISBN 1-891276-33-6. **\$65.00.**)

Published periodically since 1967, this large format, easy-to-use reference is still THE BOOK on the subject of technical information about herbicides in production. This edition contains information on 140 chemicals, and is meant especially for research, teaching and extension personnel, as well as for industry and government. The listings are in alphabetical order by common name. Information for each chemical includes common names; manufacturers; chemical structure; molecular formula and weight; physical description; density, solubility and other characteristics; general use; use precautions; behavior in plants; behavior in soil; detailed information on toxicological properties; and references.

WEED ID - - - 2 new but good - - -

- A. DiTomaso, Joseph M. And Evelyn A. Healy. 2003. *Aquatic and Riparian Weeds of the West*. University of California Agriculture and Natural Resources Publication 3421. ISBN 1-879906-59-7. (\$40.00 call 800-994-8849 or 510-642-2431).

- B. Stubbendieck, James, Mitchell J. Coffin, and L. M. Landholt. 2003. *Weeds of the Great Plains*. Nebraska Department of Agriculture, Lincoln, Nebraska. (605 pages, over 400 color pictures, only \$25.00) Get order blank at: < <http://www.agr.state.ne.us/pub/bpi/nw11.pdf> >

WEB RESOURCES for PLANT 'WEED' IDENTIFICATION

< <http://agensafety.tamu.edu/mary/Wdid.htm> >

A list of flower photos

< <http://members.tripod.com/birdsfoot/flowers/> > does not work

index

< <http://members.tripod.com/birdsfoot/index1.htm> > list by common name if blue linked to photo

There are always more books !!

But there never seems to be the one book that you really need.

An (*) indicates the books that I seem to use the most.

Please help me - - - if you know of a good ID book that is not on this list please send me information about it - - -
Thanks

WEB RESOURCES for PLANT 'WEED' IDENTIFICATION

< <http://agensafety.tamu.edu/mary/Wdid.htm> >

Let me know about new sites you find

Index of Richmond Virginia's Wildflowers

< <http://members.tripod.com/birdsfoot/inde1.htm> > list by common name if blue linked to photo

A&ES - Mary K <http://agensafety.tamu.edu/mary/mary.htm>
select _____ Herbicide Mode of Action
Plant Identification
also see: Weed Alert - *Lycianthes asarifolia*, Branched Broomrape (*Orobanche ramosa*),
Kudzu (*Pueraria lobata*), and Japanese Dodder (*Cuscuta japonica*)

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(Published by Weed Science Society of America, 810 E. 10th ST, Lawrence, KS 66044-8897. ISBN 1-891276-33-6. \$65.00.)

Published periodically since 1967, this large format, easy-to-use reference is still THE BOOK on the subject of technical information about herbicides in production. This edition contains information on 140 chemicals, and is meant especially for research, teaching and extension personnel, as well as for industry and government. The listings are in alphabetical order by common name. Information for each chemical includes common names; manufacturers; chemical structure; molecular formula and weight; physical description; density, solubility and other characteristics; general use; use precautions; behavior in plants; behavior in soil; detailed information on toxicological properties; and references.
