

Literature Citation Examples

Some common types of references are shown below. Consult other style manuals for further examples (UCP, 2003; CBE, 1994; Li and Crane, 1996; Dodd, 1997).

Journal Article

Bordoli, J.M., and A.P. Mallarino. 1998. Deep and shallow banding of phosphorous and potassium as alternatives to broadcast fertilization for no-till corn. *Agron. J.* 90:27–33.

Lemmon, H. 1986. Comax: An expert system for cotton crop management. *Science* (Washington, DC) 233:29–32.

Lyle, W.M., and J.P. Bordovsky. 1995. LEPA corn irrigation with limited water supplies. *Trans. ASAE* 38:455–462.

Tiessen, H., E. Cuevas, and P. Chacon. 1994. The role of soil organic matter in sustaining soil fertility. *Nature* (London) 371:783–785.

Article in Serial Publication

Brown, P.D., and M.J. Morra. 1997. Control of soil-borne plant pests using glucosinolate-containing plants. *Adv. Agron.* 61:167–231.

Edwards, A.C., and M.S. Cresser. 1992. Freezing and its effect on chemical and biological properties of the soil. *Adv. Soil Sci.* 18:59–79. [*After Vol. 20, Advances in Soil Science is no longer published as a serial with volume numbers. Treat listings in later editions as you would a chapter in a book.*]

Article Not in English With English Abstract

Title translated into English

Rosolem, C.A., J.C.O. Silverio, and O. Primaves. 1982. Foliar fertilization of soybean: II. Effects of NPK and micronutrients. (In Portuguese, with English abstract.) *Pesq. Agropec. Bras.* 17:1559–1562.

Title in original language

Rosolem, C.A., J.C.O. Silverio, and O. Primaves. 1982. Adubação foliar de soja: II. Efeitos de NPK e micronutrientes. (In Portuguese, with English abstract.) *Pesq. Agropec. Bras.* 17:1559–1562.

Without English Abstract (Translated Title)

Vigerust, E., and A.R. Selmer-Olsen. 1981. Uptake of heavy metals by some plants from sewage sludge. (In Norwegian.) *Fast Avfall.* 2:26–29.

Article with Known Erratum Follow-Up

Baker, J.M., E.J.A. Spaans, and C.F. Reece. 1996. Conductimetric measurement of CO₂ concentration: Theoretical basis and its verification. *Agron. J.* 88:675–682 [erratum: 88(6):vi].

Magazine Article

Davenport, C.H. 1981. Sowing the seeds. *Barron's*. 2 March, p. 10.
Mulvaney, D.L., and L. Paul. 1984. Rotating crops and tillage. *Crops Soils* 36(7):18–19.

Book

(including bulletins, reports, multivolume works, series)

Brown, J. 1966. Soils of the Okpilak River region, Alaska. CRREL Res. Rep. 188. U.S. Army Cold Reg. Res. Eng. Lab, Hanover, NH.

Budavari, S. (ed.) 1996. The Merck index. 12th ed. Merck Publ. Group, Rahway, NJ.
California Certified Organic Farmers. 1995. California Certified Organic Farmers certification handbook. CCOF, Santa Cruz.

Chemical Abstracts Service. 1989. Chemical Abstracts Service source index: 1907–1984 cumulative, plus annual supplements. Chem. Abstr. Serv., Columbus, OH.

Doty, W.T., M. Amacher, and D.E. Baker. 1982. Manual of methods: Soil and environmental chemistry laboratory. Rep. 121. Dep. of Agronomy, Pennsylvania State Univ., University Park.

Dzombak, D.A., and F.M.M. Morel. 1990. Surface complexation modeling: Hydrous ferric oxide. John Wiley & Sons, New York.

Fehr, W.R., and C.E. Caviness. 1977. Stages of soybean development. Spec. Rep. 80. Iowa Agric. Home Econ. Exp. Stn., Iowa State Univ., Ames.

Food and Agricultural Organization. 1994. Production and trade yearbook, 1993. FAO, Rome.

Goering, H.K., and P.J. Van Soest. 1971. Forage fiber analysis (apparatus, reagents, procedures, and some applications). *Agric. Handb.* 379. U.S. Gov. Print. Office, Washington, DC.

Schneiter, A.A. (ed.) 1997. Sunflower technology and production. *Agron. Monogr.* 35. ASA, CSSA, and SSSA, Madison, WI.

Snedecor, G.W., and W.G. Cochran. 1989. Statistical methods. 8th ed. Iowa State Univ. Press, Ames.

Soil Survey Staff. 1975. Soil taxonomy: A basic system of soil classification for making and interpreting soil surveys. USDA-SCS Agric. Handb. 436. U.S. Gov. Print. Office, Washington, DC.

Southern Cooperative Series. 1983. Reference soil test methods for the southern region of the United States. S. Coop. Ser. Bull. 289. Georgia Agric. Exp. Stn., Athens, GA.
[Publisher varies as the series rotates among institutions.]

Steel, R.G.D., and J.H. Torrie. 1960. Principles and procedures of statistics, with special reference to the biological sciences. 1st ed. McGraw-Hill, New York.

Steel, R.G.D., and J.H. Torrie. 1980. Principles and procedures of statistics: A biometrical approach. 2nd ed. McGraw-Hill, New York.

Taylor, B.N. 1995. Guide for the use of the International System of Units (SI). NIST Spec. Publ. 811. U.S. Gov. Print. Office, Washington, DC.

USEPA. 1981. Process design manual for land treatment of municipal wastewater. USEPA Rep. 625/1-77-008 (COE EM1110-1-501). U.S. Gov. Print. Office, Washington, DC.
Westerman, R.L. (ed.) 1990. Soil testing and plant analysis. 3rd ed. SSSA Book Ser. 3. SSSA, Madison, WI.

Chapter in a Book

Achorn, F.P., and H.L. Balay. 1985. Developments in potassium fertilizer technology. p. 49–66. *In* R.D. Munson (ed.) Potassium in agriculture. ASA, CSSA, and SSSA, Madison, WI.

Boutton, T.W. 1991. Stable carbon isotope ratios of natural materials: II. Atmospheric, terrestrial, marine, and freshwater environments. p. 173–185. *In* D.C. Coleman and B.

Fry (ed.) Carbon isotope techniques. Academic Press, New York.

Buresh, R.J., P.C. Smithson, and D.T. Hellums. 1997. Building soil phosphorus capital in Africa. p. 111–149. *In* R.J. Buresh et al. (ed.) Replenishing soil fertility in Africa. SSSA Spec. Publ. 51. SSSA, Madison, WI.

Campbell, G.S., and J.M. Norman. 1989. The description and measurement of plant canopy structure. p. 1–19. *In* G. Russell et al. (ed.) Plant canopies: Their growth, form and function. SEB Seminar Ser. 31. Cambridge Univ. Press, Cambridge.

Gardner, W.H. 1986. Water content. p. 493–544. *In* A. Klute (ed.) Methods of soil analysis. Part 1. 2nd ed. Agron. Monogr. 9. ASA and SSSA, Madison, WI.

Johnson, D.W., and D.E. Todd. 1998. Effects of harvesting intensity on forest productivity and soil carbon storage. p. 351–363. *In* R. Lal et al. (ed.) Management of carbon sequestration in soils. Advances in Soil Science. CRC Press, Boca Raton, FL.

Conference, Symposium, or Workshop Proceedings and Transactions

- Bailey, S.W. (ed.) 1976. Proc. Int. Clay Conf., Mexico City. 16–23 July 1975. Applied Publ., Ltd., Wilmette, IL.
- Faw, W. (ed.) 1992. Proc. Am. Forage Grassl. Counc., 1992, Grand Rapids, MI. 5–9 Apr. 1992. AFGC, Georgetown, TX.
- Pascale, A.J. (ed.) 1989. Proc. World Soybean Res. Conf., 4th, Buenos Aires. 5–9 Mar. 1989. Orientación Gráfica Editora S.R.L., Buenos Aires.
- Ramanujam, S. (ed.) 1979. Proc. Int. Wheat Genet. Symp., 5th, New Delhi, India. 23–28 Feb. 1978. Indian Soc. Genet. Plant Breeding, Indian Agric. Res. Inst., New Delhi.
- Sakamoto, S. (ed.) 1983. Proc. Int. Wheat Genet. Symp., 6th, Kyoto, Japan. 28 Nov.–3 Dec. 1983. Plant Germ-Plasm Inst., Fac. Agric., Kyoto Univ., Kyoto.
- Wilkinson, D. (ed.) 1993. Proc. Annu. Corn and Sorghum Ind. Res. Conf., 49th, Chicago. 8–9 Dec. 1993. Am. Seed Trade Assoc., Washington, DC.

Chapter in a Proceedings Volume

- Dolstra, O., M.A. Jongmans, and A.W. de Jong. 1987. Genetic variation for digestibility of cell-wall constituents in the stalks and its relation to feeding value and various stalk traits in maize (*Zea mays* L.). p. 394–402. *In* Proc. Congr. Maize and Sorghum Section of EUCARPIA (European Association for Research on Plant Breeding), 14th, Nitra, Czechoslovakia. 7–11 Sept. 1987. PUDOC, Wageningen, the Netherlands.
- Harris, W.F., R.A. Goldstein, and G.S. Henderson. 1973. Analysis of forest biomass pools, annual production, and turnover of biomass for a mixed deciduous forest watershed. p. 41–61. *In* H.E. Young (ed.) Proc. Working Group Party on Forest Biomass of IUFRO, Nancy, France. 25–29 June 1973. Univ. of Maine Press, Orono.
- Power, J.F., and V.O. Biederbeck. 1991. Role of cover crops in integrated crop production systems. p. 167–174. *In* W.L. Hargrove (ed.) Cover crops for clean water. Proc. Int. Conf., Jackson, TN. 9–11 Apr. 1991. Soil and Water Conserv. Soc., Ankeny, IA.

Dissertation

- Kirkegaard, J.A. 1990. Effect of compaction on the growth of pigeonpea on clay soils. Ph.D. diss. Univ. of Queensland, St Lucia, QLD, Australia.
- Maraqqa, M.A. 1995. Transport of dissolved volatile organic compounds in the unsaturated zone. Ph.D. diss. Michigan State Univ., East Lansing (Diss. Abstr. 96-05907).

Abstract

(Cite abstracts only until a more formal publication becomes available.)

Caldwell, B.A. 1997. Fatty acid esterase activity in forest soils and ectomycorrhizal mat communities. p. 223. *In* 1997 Agronomy abstracts. ASA, Madison, WI.

Krishnamurti, G.S.R., and P.M. Huang. 1991. The role of Al in Fe(II) transformation. p. 96. *In* Abstracts, Annu. Meet., Clay Minerals Society, Houston, TX. 5–10 Oct. 1991. Clay Miner. Soc., Houston.

Software and Software Documentation

Abacus Concepts. 1991. SuperANOVA user's guide. Release 1.11. Abacus Concepts, Berkeley, CA.

Fick, G.W. 1981. ALSIM 1 (LEVEL 2) user's manual. Agron. Mimeo 81-35. Dep. of Agron., Cornell Univ., Ithaca, NY.

Minitab. 1998. MINITAB 12. Minitab, State College, PA.

SAS Institute. 1994. The SAS system for Windows. Release 6.10. SAS Inst., Cary, NC.

Miscellaneous

Encyclopedia Article

Salisbury, F.B. 1981. Response to photoperiod. p. 135–167. *In* O.L. Lange et al. (ed.) Physiological plant ecology: I. Responses to the physical environment. Encyclopedia of plant physiology. Vol. 12A. Springer-Verlag, Berlin.

Patent and Plant Patent

Dudeck, A.E. 1995. Bermudagrass plant 'FHB-135'. U.S. Plant Patent 9030. Date issued: 3 January.

Titcomb, S.T., and A.A. Juers. 1976. Reduced calorie bread and method of making same. U.S. Patent 3 979 523. Date issued: 7 September.

Performance and Variety Test

Pietsch, D., R. Gaas, D.T. Rosenow, F. Miller, and G.C. Peterson. 1992b. Grain sorghum performance tests in Texas—1991. Tech. Rep. 92-2. Texas Agric. Exp. Stn., College Station.

Schapaugh, W.T., and K.L. Roozeboom. 1993. 1992 Kansas performance tests with soybean varieties. Agric. Exp. Stn. Rep. Prog. 673. Kansas State Univ., Manhattan, KS.

Tyler, J. (ed.) The uniform soybean tests, southern states: 1995. USDA-ARS, Stoneville, MS.

Wilcox, J.R. (ed.) 1997. The uniform soybean tests, northern states: 1997. USDA-ARS, West Lafayette, IN.

Standard

American Society of Agricultural Engineers. 1993. Manure production characteristics. Engineering Practice Subcommittee, ASAE Agric. Sanit. Waste Manage. Comm. ASAE Standard D384.1. ASAE, St. Joseph, MI.

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Online-only publication

USDA-National Agricultural Statistics Service. 2000. Published estimates data base (PEDB) [Online]. Available at www.nass.usda.gov:81/ipedb/ (accessed 15 May 2001; verified 24 Aug. 2001). USDA-NASS, Washington, DC.

Wear, D. 2000. Research projects, Southern Forest Resource Assessment Consortium [Online]. Available at www.rtp.srs.fs.fed.us/econ/research/sofac/projects.htm (modified 13 Mar. 2000; accessed 8 July 2000; verified 22 May 2001). USDA Forest Serv., Research Triangle Park, NC.

Online-only journal article

Doerge, T.A. 2002. Variable-rate nitrogen management creates opportunities and challenges for corn producers [Online]. Available at www.plantmanagementnetwork.org/cm/. Crop Manage. doi:10.1094/cm-2002-0905-01-RS.

Kampf, S.K., M. Salazar, and S.W. Tyler. 2002. Preliminary investigations of effluent drainage from mining heap leach facilities [Online]. Available at www.vadozezonejournal.org. Vadose Zone J. 1:186–196.

Zhang, Q., L.C. Davis, and L.E. Erickson. 1998. Effect of vegetation on transport of groundwater and nonaqueous-phase liquid contaminants [Online]. Available at www.engg.ksu.edu/HSRC/JHSR/. J. Hazard. Subst. Res. 1:Article 8.

CD-ROM

Fehmi, J.S., J.M. Krupinsky, D.L. Tanaka, S.D. Merrill, J.R. Hendrickson, R.E. Ries, M.A. Liebig, and J.D. Hanson. 2001. A crop sequence calculator for designing dynamic cropping systems: A product to translate science into practice. *In* Annual meetings abstracts [CD-ROM]. ASA, CSSA, and SSSA, Madison, WI.