

Literature Review Form

1. **Reference Citation:**
2. **Type of Article, e.g., Original research or Review):**
3. **Reason/Objectives of the Article:**
4. **Key Conclusions of the Article:**
5. **Application to Your Research Project:**

REFERENCES

GENERAL RULES

1. Give last name and initials of author, in inverted order (Smith, A.B.) . The second and following authors are given as in the by-line.
2. The year of publication follows the authorship: Jones, T.C. and R. Doe. 1959.
3. The title must appear exactly as it does on the first page of the article or on the title page of the book.
4. The citation will appear as Smith and Jones (1970), or (Smith and Jones, 1970).
5. Capitalize the initial letter of the title only (of papers, articles, books, reports).
6. Give inclusive page numbers and continued page number last.
7. Volume number follows Journal name; issue number follows volume number in parentheses: a colon precedes page numbers.

A few of the more common types of references are shown below. See <http://www.liu.edu/CWIS/CWP/library/workshop/citmla.htm> for other examples.

Include the complete title of the publication being cited.

Book:

Allen, J.S. 1988. *The Complete Dictionary of Abbreviations*. New York; MacMillan & Sons, Inc.

Part of a Book:

Overstreet, H.A. 1925. The psychology of effective writing. In *Report Writing: Principles and Practices*, ed. W.H. Pierre, 87-109. Chicago: Graphic Publishing Co.

Serial (Journals):

Slaughter, D.C. and R.C. Harrell. 1989. Discriminating fruit for robotic harvest using color in natural outdoor scenes. *Transactions of the ASAE* 32(2):757-763.

ASAE Standards, 36th Ed. 1989. S352.1 Moisture measurement - Grain and seeds. St. Joseph, MI: ASAE.

Agricultural Engineers Yearbook of Standards. 1983. S358.1 Moisture measurement - Grain and seeds. St. Joseph,MI: ASAE.

Burner, A.D. 1989. Driveline design considerations. *Agricultural Engineering* 70(July/August):16-19.

Anthony, W.S. 1989. Performance characteristics of cotton ginning machinery. ASAE Paper No. 89-1010. St. Joseph, MI: ASAE.

Websites:

When the information provided on the site has a date. Note that the reference date and access date are different.

Lynch, Tim. "DSN Trials and Tribble-ations Review." Psi Phi: Bradley's Science Fiction Club. 1996. Bradley University. Available at: <http://www.bradley.edu/campusorg/psiphi/DS9/ep/503r.html>. Accessed 8 Oct. 1997.

When the information provided on the site has no date assigned. Note that the reference date and access date are the same.

Anonymous. 2000. Avis du Centre national de référence des *Listeria* de l'Institut Pasteur [press release]. Available at: <http://www.agriculture.gouv.fr/actu/doss/com190200.htm>. Accessed 19 February 2000.

U.S. Food and Drug Administration. 1999. Guidance for industry: reducing microbial food safety hazards for sprouted seeds. Docket no. 99D-4488. Available at: <http://vm.cfsan.gov/~dms/sprougd1.html>. Accessed 17 July 1999.

Wang, S. L., and G. C. L. Chu. 2001. Evaluation of modified atmosphere packaging systems for retaining freshness of Ontario's fruit and vegetables. Available at: <http://gov.on.ca/OMAFREA.../archives/researchfund/ofpdocs/fp4041.html>. Accessed 9 November 2001.

NOTE: If author is unknown use the term anonymous as in the example above.

Proceedings:

Miller, F.R. and R.A. Creelman. 1980. Sorghum - A new fuel. In *Proc. 35th Annual Corn and Sorghum Industry Research Conference*, ed. H.D. Londen and W. Wilkinson, 219-232. Washington, DC: AM. Seed Trade Assoc.

Cundiff, J.S., D.H. Vaughan and D.J. Parrish. 1985. Pith separation procedure for processing whole-stalk sweet sorghum. In *Pz-oc. 5th Annual Solax- and Biomass Workshop*, 133-136. Atlanta, GA, 23-25 April.

Bulletin:

James, D. 1980. United States fruit and vegetable harvest projections - 1990. USDA-1007. Washington, DC: GPO.