

## AGROECOLOGY AND SUSTAINABILITY REFERENCES, 2008

Dr. M. Kent Mullinix

1. Allen, P and C. Sachs. 1993. Sustainable agriculture in the United States: Engagements, silences, and possibilities for transformation. Ch. 6, p. 139-167. IN: P. Allen (ed.) Food for the Future: Conditions and Contradictions of Sustainability. Wiley & Sons, New York.
2. Anonymous. 1989. Executive Summary. p. 3-23. IN: Alternative Agriculture, National Research Council.
3. Fretz, T.A., D.R. Keeney and S.B. Sterrett. 1993. Sustainability: Defining the new paradigm. HortTechnology 3(2):118-126.
4. Hill, S.B., C. Vincent and G. Chouinard. 1999. Evolving ecosystems approaches to fruit insect pest management. Agr., Ecosystems & Environm. 73:107-110.
5. Lewis, W.J., J.C. van Lenteren, S.C. Phatak and J.H. Tumlinson. 1997. A total system approach to sustainable pest management. Proc. Nat'l. Acad. Sci. USA 94:12243-12248.
6. Maxwell, B.D. 1999. My view (about ecologically based pest management). Weed Sci. 47:129-130 or <http://ext.agn.uiuc.edu/wssa/subpages/wma.99.htm>
7. Pimentel, D., H. Acquay, M. Biltonen, P. Rice, M. Silva, J. Nelson, V. Lipner, S. Giordano, A. Horowitz and M. D'Amore. 1992. Environmental and economic costs of pesticide use. BioScience 42(10):750-760.
8. Prokopy, R. 1994. Integration in orchard pest and habitat management: A review. Agr., Ecosystems & Environm. 50:1-10.
9. Soule, J.D. and J.K. Piper. 1992. Ecological crises of modern agriculture. Ch. 1, p. 11-83. IN: Farming in Nature's Image - An Ecological Approach to Agriculture. Island Press, Washington D.C.