- McRae, T., C.A.S. Smith, and L.J. Gregorich (eds.). 2000. Environmental Sustainability of Canadian Agriculture: Report of the Agri-Environmental Indicator Project. Agricultural and Agri-Food Canada, Ottawa. In press.
- Monteverde, C.A., R.K. Desjardins, and E. Pattey. 1998. Agroecosystem Greenhouse Gas Balance Indicator: Nitrous Oxide Component. Report No. 20 to the Agri-Environmental Indicator Project. Agriculture and Agri-Food Canada, Ottawa.
- Moss, A.R. 1993. Methane: Global Warming and Production by Animals. Chalcome Publications, Kingston, U.K.
- Narayanan, S. 1995. Input Use Efficiency Indicator: Use Efficiency for Fertilizers, Pesticides, and Energy. Report No. 11 to the Agri-Environmental Indicator Project. Agriculture and Agri-Food Canada, Ottawa.
- Ontario Ministry of Agriculture, Food and Rural Affairs and Agriculture and Agri-Food Canada. 1992–1999. Best Management Practices Series: Farm Forestry and Habitat Management; Field Crop Production; Horticultural Crops; Integrated Pest Management; Irrigation Management; Livestock and Poultry Management; No-till: Making it Work; Nutrient Management; Nutrient Management Planning; Pesticide Storage, Handling, and Application; Soil Management; Water Management; Water Wells. Ontario Ministry of Agriculture, Food and Rural Affairs, Guelph, Ontario.
- Organisation for Economic Co-operation and Development. 1997. Environmental Benefits from Agriculture: Issues and Policies. The Helsinki Seminar. Organisation for Economic Co-operation and Development, Paris.
- ———. 1997. Environmental Indicators for Agriculture. Organisation for Economic Co-operation and Development, Paris.
- ------. 1999. Environmental Indicators for Agriculture: Issues and Design. The York Workshop. Organisation for Economic Co-operation and Development, Paris.
- Parr, J.W., R.L. Papendick, S.B. Hornick, and R.E. Mayer. 1992. Soil Quality: Attributes and Relationship to Alternative and Sustainable Agriculture. *Journal of Alternative Agriculture* 7:5–11.
- Paul, E.H., and G.D. Robertson. 1989. Ecology and the Agricultural Sciences: A False Dichotomy? *Ecology* 70:1594–1597.
- Power, J.W. 1994. Understanding the Basics: Understanding the Nutrient Cycling Process. Nutrient Management, Special Supplement to *Journal of Soil and Water Conservation* 49(2):16–23.
- Reganold, J.P., R.L. Papendick, and J.W. Parr. 1990. Sustainable Agriculture. Scientific American, June:112–120.
- Reynolds, W.D., C.A. Campbell, C. Chang, C.M. Cho, J.H. Ewanek, R.G. Kachanoski,
 J.A. MacLeod, P.H. Milburn, R.R. Simard, G.R.B. Webster, and B.J. Zebarth. 1995.
 Agrochemical Entry into Groundwater. *In* The Health of Our Soils: Toward Sustainable
 Agriculture in Canada, D.F. Acton and L.J. Gregorich (eds.), pp. 97–109. Publication 1906/E.
 Agriculture and Agri-Food Canada, Centre for Land and Biological Resources Research, Ottawa.
 Available on the Internet at *http://res.ogr.ca/CANSIS/PUBLICATIONS/HEALTH/chapter10.html*
- Science Council of Canada. 1986. A Growing Concern: Soil Degradation in Canada. Science Council of Canada, Ottawa.
- Shelton, I.J., and G.J. Wall (eds.). 1998. Indicator of Risk of Soil Degradation, Erosion Component: The Risk of Soil Erosion in Canada. Report No. 25 to the Agri-Environmental Indicator Project. Agriculture and Agri-Food Canada, Ottawa.
- Smith, W.N., P. Rochette, C. Monreal, R.L. Desjardins, E. Pattey, and A. Jaques. 1997. The Rate of Carbon Change in Agricultural Soils in Canada at the Landscape Level. Canadian Journal of Soil Science 77:219–229.
- Soil at Risk: Canada's Eroding Future. A Report on Soil Conservation by the Standing Committee on Agriculture, Fisheries, and Forestry to the Senate of Canada. 1984. Senate of Canada, Ottawa.