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- Varela Pérez, M. V. (2010). Evaluación de sistemas de producción agroecológicos incorporando indicadores de sostenibilidad en la Sabana de Bogotá. Trabajo de grado presentado para optar al título de magister en ambiente y desarrollo. Universidad Nacional de Colombia, Facultad de Ciencias Económicas, Instituto de Estudios Ambientales, Bogotá D.C. Colombia.
- Viglizzo E. F., A. J. Pordomingo, M. G. Castro & F. A. Lertora (2003). Environmental assessment of agriculture at a Regional scale in the pampas of Argentina. *Environmental monitoring and assessment* 87: 169–195.
- Viglizzo E. F., F. Frank, J. Bernardos, De Buschiazzo & S. Cabo (2006). A Rapid Method For Assessing the Environmental Performance of Commercial Farms in the Pampas of Argentina *Environmental Monitoring And Assessment*, 117: 109–134.
- von Wirén-Lehr, S. (2001). Sustainability in Agriculture: an Evaluation of Principal Goal Oriented Concepts to Close the Gap Between Theory and Practice. *Agriculture, Ecosystems & Environment*, 84: 115-129.
- Walker, B., S. Carpenter, J. Anderies, N. Abel, G. Cumming, M. Janssen, L. Lebel, J. Norberg, G. D. Peterson, y R. Pritchard (2002). Resilience Management in Social-ecological Systems: a Working Hypothesis for a Participatory Approach. *Conservation Ecology*, 6.
- Waltner-Toews, D., y J. Kay. (2005). The Evolution of an Ecosystem Approach: the Diamond Schematic and an Adaptive Methodology for Ecosystem Sustainability and Health. *Conservation Ecology*, 10(1): 38. <http://www.ecologyandsociety.org/vol10/iss1/art38/>.
- Wezel, A. and V. Soldat. (2009). A quantitative and qualitative historical analysis of the scientific discipline of agroecology. *International Journal of Agricultural Sustainability*, 7(1), 3–18.
- Wezel, A., S. Bellon, T. Doré, C. Francis, D. Vallod and C. David. (2009). Agroecology as a science, a movement, and a practice. *Agronomy for Sustainable Development*, 29(4), 503–15.
- Winograd M., J. Eade & A. Farrow (1998). Atlas de Indicadores ambientales y de sustentabilidad para América Latina y el Caribe. Convenio CIAT (Centro Internacional de Agricultura Tropical), PNUMA (Programa de Naciones Unidas para el Medio Ambiente. Programa en CD.