

LAC Capitulo 1 Referencias

- Abell, R. 2002. Conservation biology for the biodiversity crisis: A freshwater follow-up. *Conservation Biology* 16:1435-1437.
- Acosta L., y M. Rodríguez Fazzone. 2005. En busca de la agricultura familiar en América Latina. Oficina Regional de la FAO para América Latina y el Caribe. Santiago de Chile.
- Acosta, P., C. Calderón, P. Fajnzylber, H. López. 2007. What is the impact of international remittances on poverty and inequality in Latin America? World Bank Research Working Paper 4249. World Bank, Washington, DC.
- Adelman, I., y C. Morris. 1973. Who benefits from economic development? *Economic Growth and Social Equity in Developing Countries*. Stanford, Estados Unidos: Stanford University Press.
- AEBC. 2005. What shapes research agenda in agricultural biotechnology. [En línea] Disponible en http://www.aebc.gov.uk/aebc/reports/research_agendas_final_report.pdf (acceso 14/08/2006).
- Agostinho, A.A., S.M. Thomaz, y L.C. Gomes. 2005. Conservation of the biodiversity of Brazil's inland waters. *Conservation Biology* 19:646-652.
- Aguirre Rojas, C. 2005. América Latina en la encrucijada: Los movimientos sociales y la muerte de la política moderna. *Contrahistorias*, México.
- Ahumada M. 1996. Estudio de la racionalidad de la economía campesina, VII Región Chile. Facultad de Ciencias Agrarias, Universidad Austral de Chile.
- Ahumada M., 2000. La innovación agrícola: cambios e innovaciones institucionales. FORAGRO. Memorias Reunión Agricultura con Conocimiento, pag 209-213. IICA, INIFAP. Mexico
- Austin, A. P., G. E. Harris, y W. P. Lucey. 1991. Impact of an organophosphate herbicide (Glyphosate®) on periphyton communities developed in experimental streams. *Bulletin of Environmental Contamination and Toxicology*. 47: 29-35.
- Alstad, D.N., y D.A. Andow. 1995. Managing the evolution of insect resistance to transgenic plants. *Science*, 268:1894-1896.
- Altieri, M.A. 1987. *Agroecology: The scientific basis of alternative agriculture*. Miguel A. Altieri (ed) Westview Press, Bolder.
- Altieri, M.A. 1992. Where the rhetoric of sustainability ends, agroecology begins. *CERES* 134: 33-39.
- Altieri, M.A. 1993. *Crop protection strategies for subsistence farmers*. Westview Press, New York.
- Altieri, M.A. 1993. Ethoscience and biodiversity: Key elements in the design of sustainable pest management systems for small farmers in developing countries. *Agriculture, Ecosystems and Environment*. 46: 257 – 272.
- Altieri, M.A. 1995. *Agroecology: The science of sustainable agriculture*. Westview Press, Boulder, CO.

- Altieri, M.A. 1996. Enfoques agroecológicos para el desarrollo de sistemas de producción sostenibles en los Andes. CIED, Perú.
- Altieri, M.A. 1999. Applying agroecology to enhance the productivity of peasant farming systems in Latin America. *Environment, Development and Sustainability* 1: 197-217.
- Altieri, M.A., y E. Bravo. 2007. The ecological and social tragedy of crop-based biofuel production in the Americas. Institute for Food and Development Policy, Oakland, CA.
<http://www.foodfirst.org/node/1662>
- Altieri, M.A., y O. Masera. 1993. Sustainable rural development in Latin America: building from the bottom up. *Ecological Economics* 7: 93–121.
- Altieri, M.A., y P. Rosset. 1999. Strengthening the case for why biotechnology will not help the developing world: a response to McGloughlin. *AgBioForum*, 2(3&4): 226-236. [En línea] Disponible en: <http://www.agbioforum.org> (verificado el 11 de octubre de 2007).
- Altieri, M.A., y W. Pengue. 2005. La soja transgénica en América Latina. Una maquinaria de hambre, deforestación y devastación ecológica. *Ecología Política* 30: 87-93.
- Altieri, M.A., y W. Pengue. 2006. GM soybean: Latin America new colonizer. *Seedling* January: 13-17.
- Alvarado, I., y K. Charmel. 2002. The rapid rise of supermarkets in Costa Rica: impact on horticultural markets. *Development Policy Review* 20:473-485.
- Alvarez, S.E., E. Dagnino, y A. Escobar (eds). 1998. *Culture of politics: Politics of cultures*. Westview Press, Bolder.
- Angelsen, A., y D. Kaimowitz (ed). 2001. *Agricultural technologies and tropical deforestation*. CAB International, New York.
- Assunção, J.J., y M. Ghatak. 2003. Can unobserved heterogeneity in farmer ability explain the inverse relationship between farm size and productivity? *Economics Letters* 80: 189-194.
- Asteraki, E.J., C.B. Hanks, y R.O. Clemens. 1992. The impact of the chemical removal of the hedge-base flora on the community structure of carabid beetles and spiders of the field and hedge bottom. *Journal of Applied Entomology* 113: 398-406.
- Badgley, C., J. Moghtader, E. Quintero, E. Zakem, J.M. Chappell, K. Aviles-Vázquez, A. Samulon, e I. Perfecto. 2007. Organic agriculture and the global food supply. *Renewable Agriculture and Food Systems* 22:86-108.
- Baker, B., Ch. Benbrook, E. Groth III, y K. Lutz . 2002. Pesticide residues in conventional, IPM-grown and organic foods: Insights from three U.S. data sets. *Food Addit Contam.* 19:5:427-446.
- Baldi, I.P. Lebailly, B. Mohamed-Brahim, L. Letenneur, J.F. Dartigues, y P. Brochard. 2003. Neurodegenerative diseases and exposure to pesticides in the elderly. *Am J Epidemiol* 157:409-414
- Banco Mundial. 1992. *Reportes de Evaluación de Pobreza*. Banco Mundial, Washington, DC.

- Banco Mundial. 2006a. Informe sobre el desarrollo mundial-2006. Panorama general, equidad y desarrollo. Banco Mundial, Washington D.C.
- Banco Mundial. 2006b. World Development Indicators, 2006. World Bank Report, Washington, D.C.
- Barbier, E.B. 2004. Agricultural expansion, resource booms and growth in Latin America: Implications for long-run economic development. *World Development* 32:137-157.
- Barbour, I. 1993. Ethics in an Age of Technology: The Gifford Lectures (V.2). New York Harper, San Francisco.
- Bardhan, P.K. 1973. Size, productivity and return to scale: an analysis of farm level data from Indian agriculture. *Journal of Political Economy* 81: 1370-1386.
- Barg, R., y F. Queirós. 2007. Agricultura agroecológica-orgánica en el Uruguay. Principales conceptos, situación actual y desafíos. RAP-AL Uruguay.
- Barker, D. 2007. The Rise and Predictable Fall of Industrialized Agriculture. International Forum on Globalization. San Francisco, California.
- Barker, D.R. 2002. Biodiversity conservation in the wider Caribbean Region. *Review of European Community and International Environmental Law* 11:74-83.
- Barkin, D. 2005. Incorporating indigenous epistemologies into the construction of alternative strategies to globalization to promote sustainable regional resource management: The struggle for local autonomy in a multiethnic society. Universidad Autónoma Metropolitana. Xochimilco Mexico City, Mexico.
- Barndt, D. 2002. Tangled routes: Women, work, and globalization on the tomato trail. Rowman and Littlefield, Boulder, CO.
- Barraclough, S., K. Land, y B. Ghimire. 2000. Agricultural expansion and tropical deforestation. Earthscan Publications Ltd., London and Sterling, VA.
- Barrera-Bassols, N., y V.M. Toledo. 2005. Ethnoecology of the Yucatec Maya: symbolism, knowledge and management of natural resources. *Journal of Latin American Geography* 4: 9-41.
- Barrie, L.A., D. Gregor, B. Hargrave, R. Lake, D. Muir, R. Shearer, B. Tracey, y T. Bidleman. 1992. Arctic contaminants: sources, occurrence and pathways. *Sci Total Environ* 122(1-2):1-74.
- Barta, A.; D. Sommergruber; K. Thompson; M.A. Hartmuth y A.J. Matzke. 1986. The expression of a nopalinesynthase-human growth hormone chimeric gene in transformed tobacco and sunflower callus tissue. *Plant Mol. Biol.* 6:347-357.
- Beatriz, M., C. Morales, y Mó. Rodrigues. 2005. Modernidad y heterogeneidad: estilo de desarrollo agrícola y rural en América Latina y el Caribe. En: *Desarrollo Rural en América Latina y el Caribe*. Beatriz, M. 2003. Alfaomega-CEPAL, México. 184 pgs

- Becerril, O. 1995. ¿Cómo las trabajadoras agrícolas de la flor en México hacen femenino el proceso de trabajo en el que participan? *En El Rostro Femenino del Mercado de Trabajo Rural en América Latina*, S.M.L. Flores (ed.), UNRISD and Nueva Sociedad, Caracas.
- Beck, U. 2004. Poder y contrapoder en la era global: la nueva economía política mundial. Paidós, España.
- Beebe, S., P.W. Skroch, J. Tohme, M.C. Duque, F. Pedraza, y J. Nienhuis. 2000. Structure of genetic diversity among common bean landraces of Middle American origin based on correspondence analysis of RAPD. *Crop Science* 40:264-273.
- Beets, W.C. 1982. Multiple cropping and tropical farmingsystems. Westview, Boulder, Colorado.
- Bejarano, F. 2002. La espiral del veneno. Red de Acción sobre Plaguicidas y Alternativas en México. México.
- Bejarano, F. 2004. Guía ciudadana para la aplicación del Convenio de Estocolmo. RAPAM e IPEN. RAP-AL México.
- Belsevich, F., J.A. Berdegué, L. Flores, D. Mainville, y T. Reardon. 2003. *American Journal of Agricultural Economics* 85: 1147-1154.
- Beman, J.M., K.R. Arrigo, y P.A. Matson. 2004. Agricultural runoff fuels large phytoplankton blooms in vulnerable areas of the ocean. *Nature* 434: 211-214.
- Berdegué, J.A. 2001. Cooperating to compete: Associative peasant business firms in Chile. PhD thesis, Wageningen University, Wageningen.
- Berg, C. 2004. World Fuel Ethanol Analysis and Outlook. F.O. Licht, Ratzeburg.
- Berlin, B., D.E. Breedlove, y P.H. Raven. 1973. General principles of classification and nomenclature in folk biology. *American Anthropology* 75: 214-242.
- Bernal H. y E. Agudelo. 2006. Marco general del extractivismo de los recursos naturales en América Latina y el Caribe: con énfasis en dimensión íctica y forestal amazónica. En *Análisis de la evolución de los sistemas de conocimiento ciencia y tecnología en América Latina y el Caribe, su efectividad e impactos*. IAASTD, País Vasco, España.
- Berry A. (ed.) 1998. Poverty, economic reform, and income distribution in Latin America. Lynne Rienner, Boulder.
- Berry, A. 1997. The economic income distribution threat in Latin America. *LARR* 32 (2): 3-40.
- Berry, R., and W. Cline. 1979. Agrarian structure and production in developing countries. John Hopkins University Press, Baltimore.
- Bhattacharya B., S.K. Sarkar, y N. Mukherjee. 2003. Organochlorine pesticide residues in sediments of a tropical mangrove estuary, India: implications for monitoring. *Environ Int* 29(5):587-92.
- Bhouraskar, D. 2005. United Nations development aid: a study in history and politics. Academic Foundation, New Delhi.

- Birdsall, N., y J.L. Lodoño. 1997. Asset inequality does matter: Lessons from Latin America. OCE Working Paper no. 344. Washington, D.C. Inter-American Development Bank.
- Blazer, M. 2004. Life Projects: Indigenous Peoples' Agency and Development. En M. Blazer, H.A. Feit, y G. McRae (ed). The Way of Development. Zed Books, IDRC.
- Blumberg, R.L. 1994. Women's work, wealth and family survival strategy: The impact of Guatemala's ALCOSA agribusiness project. En: E.N. Chow y C. White Berheide (ed.), Women, the family and policy: A global perspective. State University of New York Press, Albany.
- Boege, E. 1996. El desarrollo sustentable y la producción campesina e indígena: una aproximación agroecológica. En Mackinlay, H y E. Boege. La sociedad rural mexicana frente al nuevo milenio. INAH/UAM/UNAM/Plaza y Valdes. México p. 213 - 260
- Boltvinik, J. 2003 Conceptos y métodos para el estudio de la pobreza. Comercio Exterior 53 (5): 404-409
- Bonanno, A., L. Bush, W.H. Friendland, L. Gouveia, y E. Mingione (ed). 1994. From Columbus to Con Agra: The Globalization of Agriculture and Food. University Press of Kansas, Kansas City.
- Bordeleau, G., I. Myers-Smith, M. Midak, y A. Szeremeta. 2002. Food quality: A comparison of organic and conventional fruits and vegetables. Ecological Agriculture. Royal Veterinary and Agricultural University, Denmark.
- Borlaug, N.E. 2000. Ending world hunger: The promise of biotechnology and the threat of antiscience zealotry. Plant Physiology 124: 487-490.
- Bourges, H. 2002. Alimentos obsequio de México al mundo. En D. Alarcón-Segovia y H. Bourges (ed), La alimentación de los mexicanos, El Colegio Nacional.
- Bowers, C.A. 2002. Detrás de la apariencia. hacia la descolonización de la educación. Proyecto Andino de Tecnologías Campesinas. Lima, Perú.
- Bravo, E. 2002. Soberanía alimentaria y alimentos transgénicos. [En línea] Disponible en <http://www.accionecologica.org/descargas/areas/transgenicos/documentos/infogeneral/Soberania%20alimentaria%20y%20alimentos%20transgenicos.doc> (acceso 20 mayo 2006)
- Bravo, E. 2006 Biocombustibles, cultivos energeticos y soberania alimentaria: encendiendo el debate sobre biocombustibles. Accion Ecológica, Quito, Ecuador.
- Bray, D.B., L. Merino-Paz, y D. Barry (ed). 2005. The community forests of Mexico: managing for sustainable landscapes. University of Texas Press, Austin.
- Bretveld, R., M. [Brouwers: M. Ebisch](#) y N. Roeleveld. 2007. Influence of pesticides on male fertility. [Scand J Work Environ Health](#). 33(1):13-28
- Brody, J.G., y R.A. Rudel. 2003. Environmental pollutants and breast cancer. Environ Health Perspect 111:1007-1019.

- Brookes, G., y P. Barfoot. 2006. GM crops: The first ten years – global socio-economic and environmental impacts. ISAAA Brief No. 36. ISAAA, Ithaca.
- Brunstad, R.J., I. Gaasland, y E. Várdal. 2005. Multifunctionality of agriculture: an inquiry into the complementarity between landscape preservation and food security. *European Review of Agricultural Economics* 32: 469-488.
- Brush, S., y M. Chauvet. 2004. Evaluación de los efectos sociales y culturales asociados con la producción de maíz transgénico. Capítulo 6 de los documentos de discusión del informe *Maíz y biodiversidad: Los efectos del maíz transgénico en México* [En línea] Disponible en: http://www.cec.org/pubs_docs/documents/index.cfm?varlan=espanol&ID=1430 (acceso 1° agosto de 2006).
- Brush, S.B. 1992. Reconsidering the Green Revolution: diversity and stability in cradle areas of crop domestication. *Human Ecology* 20 (2): 145-167.
- Bryceson, D., C. Kay, y J. Mooij (eds). 2000. *Disappearing peasantry? Rural labour in Africa, Asia and Latin America*. Intermediate Technology Publications, London.
- Buck, L.E., T.A. Gavin, D.R. Lee, y N.T. Uphoff. 2004. *Ecoagriculture: A review and assessment of its scientific foundations*. Cornell University, Ithaca.
- Buitrón, R. 2002. The case of Ecuador: paradise in seven years? p. 19-25 *En* R. Carrere (ed) *The bitter fruit of oil palm: dispossession and deforestation*. World Rainforest Movement, Montevideo.
- Bulmer-Thomas, V. 1987. *The political economy of Central America since 1920*. Cambridge University Press, Cambridge.
- Burst, G.E. 1990. Direct and indirect effects from herbicides on the activity of carabid beetles. *Pesticide Science* 30: 309-320.
- Busch, L. 2000. *The eclipse of morality: science, state and market*. Aldine de Gruyter, New York.
- Busch, L. 2001. Implications of the change of epoch for science and technology in society and agriculture. Trabajo presentado en el Taller "Towards a New Institutional Coherence for Guiding Rural Research and Development (RR&D) Efforts in Latin America", promovido por la Red Nuevo Paradigma, del Servicio Internacional para la Investigación Agrícola Nacional (ISNAR), y financiado por la Agencia Suiza para el Desarrollo y la Cooperación (COSUDE), realizado en Heredia, Costa Rica, 15-20 de octubre de 2001.
- Butler, R.A. 2007. Deforestation in the Amazon. *Mongabay.com*. August 13, 2007 [En línea] Disponible en <http://news.mongabay.com/2007/0813-amazon.html> (Verificado el 10 de octubre de 2007).
- Cahill, C. 2001. The multifunctionality of agriculture: What does it mean. *EuroChoices Premier Issue*: 36-41.

- Calo, M.Y., y T.A. Wise. 2005. Revaluing peasant coffee production: Organic and fair trade markets in Mexico. Global Development and Environment Institute, Tufos University, Boston.
- Campos, H. 2000. Inocuidad de alimentos y negociaciones comerciales sobre productos agropecuarios. ALADI-IICA. Ponencia en Seminario–Taller: Negociaciones Internacionales sobre Agricultura, Uruguay.
- Capra, F. 1982. The turning point. Simon & Schuster, New York
- Cardoso E., y A. Helwege. 1992. Below the line: poverty in Latin America. World Dev. 20(1): 19-37.
- Carlisle, S.M.K., y J.T. Trevors. 1998. Glyphosate in the environment. Water, Air and Soil Pollution 39: 409-420.
- Carrere, R. 2001. Oil palm: The expansion of another destructive monoculture. P. 9-12 *En* R. Carrere (ed) The bitter fruit of oil palm: Dispossession and Deforestation. World Rainforest Movement, Montevideo.
- Carter, M.R. 1984. Identification of the inverse relationship between farm size and productivity: an empirical analysis of peasant agricultural production. Oxford Economic Papers 36: 131-145.
- Castells, M. 1996. The rise of the network society (Volume I). BALCKwell Publishers.
- Castells, M. 1997. The Power of Identity (Volume II). Malden, MA: BALCKwell Publishers, Malden, MA.
- Castells, M. 1998. End of Millennium (Volume III). BALCKwell Publishers, Malden, MA.
- Castro, A.M.G. de, S.M. Lima, A. Maestrey, V. Trujillo, O. Alfaro, O. Mengo y M. Medina. 2001. La Dimensión de Entorno en la Construcción de la Sostenibilidad Institucional. Série Innovación para la Sostenibilidad Institucional. San José, Costa Rica: Proyecto ISNAR “Nuevo Paradigma”.
- CEPAL. 1997. La brecha de la equidad: America Latina, el Caribe, y La Cumbre Social. Santiago: Naciones Unidas.
- CEPAL. 1999. El desafío de la equidad de género y de los derechos humanos en los albores del siglo xxi. Unidad mujer y desarrollo. Presentado a Octava Conferencia Regional sobre la Mujer de América Latina y el Caribe. Lima, Perú, 8 al 10 de febrero del 2000
- CEPAL. 2002. El impacto socioeconómico y ambiental de la sequía de 2001 en Centroamérica. Comisión Económica para América Latina y el Caribe (CEPAL). 28 de Febrero. 68 p.
- CEPAL. 2003. Anuario Estadístico de América Latina y el Caribe 2003. División de Estadísticas y Proyecciones Económicas.
- CEPAL. 2004a. Anuario Estadístico de América Latina y el Caribe 2004. División de Estadísticas y Proyecciones Económicas.
- CEPAL. 2004b. Boletín Demográfico N° 76 de A. Latina y el Caribe.

- CEPAL. 2004c. Panorama Social de América Latina.
- CEPAL. 2006a. Base de antecedentes de la División de la Estadística y Proyecciones económicas. CEPAL, Unidad de Desarrollo Agrícola. [En línea] Disponible en <http://www.eclac.org/cgi-bin/getProd.asp?xml=/publicaciones/xml/3/28063/P28063.xml&xsl=/deype/tpl/p9f.xsl&base=/tpl/top-bottom.xslt> (Verificado el 9 de octubre de 2007)
- CEPAL. 2006b. Anuario Estadístico de América Latina y el Caribe 2006. División de Estadísticas y Proyecciones Económicas.
- Cepredenac. 2007. Resumen de los daños causados por el Huracán Mitch. Centro de Coordinación para la Prevención de Desastres en América Central. [En línea] Disponible en http://www.cepredenac.org/04_temas/mitch/index.htm (Verificado el 9 de octubre de 2007)
- Chacoff, N.P., A. A. Marcelo. 2006. Edge Effects on Flower-Visiting Insects in Grapefruit Plantations Bordering Premontane Subtropical Forest. *J of Applied Ecology* 43:18-27.
- Chakravarty, P., L. Chatarpaul. 1990. Non-target effects of herbicides. I. Effect of glyphosate and hexazinone on soil microbial activity – microbial population, and in-vitro growth of ectomycorrhizal fungi. *Pesticide Science* 28: 233-241.
- Chambi, N. y Chambi, W. 1995. Ayllu y Papas. Cosmovisión, religiosidad y agricultura en Conima, Puno. Asociación Chuyma de Apoyo Rural "Chuyma Aru."
- Chant, S. y N. Craske. 2003. *Gender in Latin America*. Rutgers University Press, New Brunswick.
- Chaparro, F. 2000. La Investigación Agrícola Internacional en un Mundo Globalizado. Foro Global de Investigación Agropecuaria FGIA/GFAR.
- Chapela, I., Quist, D. 2001. Transgenic DNA introgressed into traditional maize landraces in Oaxaca, Mexico. *Nature* 414: 541-543.
- Chauvet, M. y A. Gálvez. 2005. Learning about biosafety in Mexico: between competitiveness and conservation. *Int. J. Biotechnology* 7 (Nos. 1/2/3): 62–71.
- Chiriboga, M., R. Grynspan, y L. Pérez. *Mujeres del maíz*. Banco Internacional de Desarrollo (BID). Instituto Interamericano de Cooperación para la Agricultura (IICA), San Jose
- Chisholm, R. 1995. On the meaning of networks. *Group & Organization Management* 21: 216-235.
- CLADEHLT. 2002. *La Tenencia de la tierra y la problemática alimentaria*. Comisión Latinoamericana por los Derechos y Libertades de los Trabajadores y Pueblos . Informe 2002.
- Clawson, D.L. 1985. Harvest security and intraspecific diversity in traditional tropical agriculture. *Econ. Bot.* 39: 56–67.
- Clay, J. 2004. *World agriculture and the environment: A commodity-by-commodity guide to impacts and practices*. Island Press, Washington, D.C.

- Cleeton, J. 2004. Organic foods in relation to nutrition and health: key facts. En: Coronary and Diabetic Care in the UK 2004. Association of Primary Care Groups and Trusts (UK).
- Cleveland, D.A., y D. Soleri, (2005) Rethinking the risk management process for genetically engineered crop varieties in small-scale, traditionally based agriculture. *Ecology and Society* 10(1): 9. [En línea] Disponible en <http://www.ecologyandsociety.org/vol10/iss1/art9/>. (acceso 1° de agosto de 2006).
- Cohen, G. ¿Igualdad de qué? Sobre el bienestar, los bienes y las capacidades. *Comercio Exterior* 53 (5): 427 - 433.
- Colborn, T., D. Dumanoski, y J.P. Myers. 1996. *Our stolen future: are we threatening our fertility, intelligence, and survival?* Dutton Book. Penguin Books, New York.
- Colchester, M., A. Gray. 1998. Foreword. En: *From Principles to Practice: Indigenous Peoples and Biodiversity Conservation in Latin America*. Gray, A., A. Parellada, H. Newing (eds). Proceedings of the Pucallpa Conference. Pucallpa-Peru, 17-20 March 1997. IWGIA DOCUMENT No 87. Copenhagen.
- Colorado Institute of Public Policy. 2004. *Biopharming in Colorado: A guide to issues for making informed choices*, Report, Colorado State University [En línea] Disponible en http://www.cipp.colostate.edu/pdf/bio_pharm_full.pdf (acceso 1° de agosto de 2006).
- Comunidad Andina. 2006. *Estadísticas de remesas en los países de la Comunidad Andina 2005-2006*.
- CONABIO. 2006. *Capital natural y bienestar social*. México.
- Conroy, M.E., D.L. Murray, y P.M. Rosset. 1996. *A cautionary tale: Failed U.S. development policy in Central America*. Lynne Rienner, Boulder.
- Consumers International. 2004. *Informe Conferencia Regional de Consumidores por una Alimentación Saludable*. Bogotá, Colombia, agosto 2004.
- Cornia, G. A. 1985. Farm size, land, yields and the agricultural production function: An Analysis for fifteen developing countries. *World Development* 14: 513-534.
- Cox, G.W. y M.D. Atkins. 1979. *Agricultural ecology*. Freeman, San Francisco, CA.
- CPT (Comissão Pastoral da Terra). 2006. *Conflitos no campo Brasil, 2006*. Comissão Pastoral da Terra, Secretaria Nacional, Goiânia.
- Crain, AD.; Guillette Jr, LJ.; Rooney, AA. and Pickford, DB. 1997. Alterations in steroidogenesis in alligators (*Alligator mississippiensis*) exposed naturally and experimentally to environmental contaminants, *Environ Health Perspect* 105:5, 528-533.
- CropLife International. 2007. *Annual Report 2006-2007*. Brussels, Belgium.
- Crosby, A. Jr. 2004. *Ecological Imperialism. The Biological Expansion of Europe, 900 – 1900*.
- Crosby, A. Jr. Alfred W. 1991. The Biological Consequences of 1492. *NACLA* 35: 6-13.
- Da Silva, J.G. 2004 *Espacio rural y dimensión territorial del desarrollo en los países del Mercosur*. Capítulo 4. En *Temas Actuales y Emergentes para el Análisis*

- Económico y la Investigación de Políticas. Vol. I: América Latina y el Caribe. FAO, Departamento Económico y Social. Roma 2004.
<http://www.fao.org/docrep/006/y4940s/y4940s00.HTM>
- Dalvie, MA.; Cairncross, E.; Solomon, A. and London, L. 2003. Contamination of rural surface and ground water by endosulfan in farming areas of the Western Cape, South Africa. *Environ Health: A Global Access Science Source* 2:1.
www.ehjournal.net/content/2/1/1
- Daniell, H, Kumar, S. Dufourmontel, N. (2005) "Breakthrough in chloroplast genetic engineering of agronomically important crops", *Trends Biotechnol.* 23(5):238-245.
- Dary, C. F. 1991. Mujeres tradicionales y nuevos cultivos. Latin American Faculty of Social Science (FLACSO), Guatemala City.
- David, M. B. de A., C. Morales and M. Rodríguez. 2001. Modernidad y heterogeneidad: Estilo de desarrollo agrícola y rural en América Latina y el Caribe. In B. David, C. Morales and M. Rodríguez (eds.), *Desarrollo Rural en América Latina y el Caribe: La Construcción de un Nuevo Modelo? Comisión Económica para América Latina y el Caribe (CEPAL) and Alfaomega, Santiago de Chile.*
- Davis, M. 2005. *Planet Slum.* Verso, London.
- De Janvry, A. 1981. *The agrarian question and reformism in Latin America.* John Hopkins University Press, Baltimore.
- De Marco, P. Jr., and F. Monteiro Coelho. 2004. Services by the ecosystem: forest remnants influence agricultural cultures' pollination and production. *Biodiversity and Conservation* 13: 1245-1255.
- De Souza Silva, J., J. Cheaz, J. Santamaria-Guerra, M.A. Mato, S. Valle Lima, A.M.G. De Castro, L. Salazar, A. Maestrey, N. Rodríguez, P. Sambonino, F.J. Alvarez-González. 2005. *La Innovación de la Innovación Institucional: De lo universal, mecánico y neutral a lo contextual, interactivo y ético desde una perspectiva latinoamericana; Red Nuevo Paradigma;* Quito, Octubre 2005. (ISBN-9978-44-632-X).
- Deere, C.D. 2005. *The feminization of agriculture? Economic restructuring in rural Latin America.* United Nations Research Institute for Social Development. Occasional Paper #1.
- Delgado, F. A. y Ponce B., D. 1999. *Cosmovision Andina para un Desarrollo Rural Sustentable.* Investigacion, Interaccion Social y Educacion Superior en Bolivia. [En línea] Disponible en www.agruco.org/pub/artic/1999/68.html (acceso 18 Marzo 2007)
- Denevan, W.M. 1980. Latin America. p 217-244 *In* G. Klee (ed) *World systems of traditional resource management.* Hasted Press, New York.
- Deruyttere, A. 1997. *Indigenous Peoples and Sustainable Development. The Role of the Inter-american Development Bank.* Washington D.C., October 1997, N° IND97-101. [En línea]

Disponible en www.iadb.org/sds/IND/publication/publication_133_107_e.htm (Acceso 1 de marzo 2007)

- Desmarais, A. A. 2002. The Via Campesina: Consolidating an international peasant and farm movement. *The Journal of Peasant Studies* 29 (2): 91-124.
- Dias de Oliveira, M.E., B. E. Vaughan, y E. J. Rykiel Jr. 2005. Ethanol as fuel: Energy, carbon dioxide balances, and ecological footprint. *BioScience* 55: 593-602.
- Dicken, P. 1992. *Global Shift*. Paul Chapman, London.
- Dinerstein, E. et al. 1995. A conservation assessment of the terrestrial ecoregions of Latin America and the Caribbean. The World Bank, Washington, D.C.
- Diócesis de Quibdó. 2001. *El precio de la Tierra - PalmaDVD*. Video 30 minutos. Quibdó, Chocó, Colombia.
- Dirven M. 2004. Alcanzando las metas del milenio: una mirada hacia la pobreza rural y agrícola. CEPAL.
- Dirven, M. 2004. El empleo rural no agrícola y la diversidad rural en América Latina. En *Revista de la CEPAL* 83, Agosto 2004.
- Diversity. 1991. "Latin American Centers of Diversity." *Diversity* 7:1&2.
- Dixon, J., A. Gulliver with D. Gibbon. 2001. *Farming systems and poverty: Improving farmers' livelihoods in a changing world*. FAO and World Bank, Washington, D.C.
- Dobbs, T. L. y J. N. Pretty. 2004. Agri-environmental stewardship schemes and "multifunctionality." *Review of Agricultural Economics* 26: 220-237.
- Dollar, D., y A. Kraay. 2000. "Growth Is Good for the Poor". Washington, DC, Estados Unidos: World Bank: Development Research Group.
- Donald, P.F. 2004. Biodiversity impacts of some agricultural commodity production systems. *Conservation Biology* 18:17-37.
- Donnegan, K.K., Palm, C.J., Fieland, V.J., Porteous, L.A., Ganis, L.M., Scheller, D.L. and Seidler, R.J. 1995. Changes in levels, species, and DNA fingerprints of soil micro organisms associated with cotton expressing the *Bacillus thuringiensis* var. *Kurstaki* endotoxin. *Applied Soil Ecology*, 2, 111-124.
- Durrenberger, E. P., K. M. Thu. 1996. The expansion of large-scale hog farming in Iowa: the applicability of Goldschmidt's findings fifty years later. *Human Organizations* 55: 409-415.
- Durston J., 2002. El capital social campesino en la gestión del desarrollo rural, Díadas, equipos, puentes y escaleras. CEPAL. Chile.
- Dussel, E. 2007. Enrique Dussel "En América Latina renace la política desde el pueblo." Entrevista con el filósofo Enrique Dussel, [Voltairenet.org](http://www.voltairenet.org), 3 de septiembre de 2007. [En línea] Disponible en <http://www.voltairenet.org/article151199.html#article151199> (Verificado el 11 de octubre de 2007).

- Dutfield, G. 2004 ¿Qué es la biopiratería? Memorias Taller de expertos sobre acceso a recursos genéticos y distribución de beneficios. Cuernavaca, octubre 24-27. México.
- Eggers, B., R. Mackenzie. 2000. The Cartagena Protocol on Biosafety. *Journal of International Economic Law* 2000: 525-543.
- Einarsson, P. 2004. El régimen internacional de ABS. Memorias Taller de expertos sobre acceso a recursos genéticos y distribución de beneficios. Cuernavaca, octubre 24-27. México.
- Elbeheri, A. (2005) "Biopharming and the food system: Examining the potencial benefits and risks", *AgBioforum*, vol. 8, num. 1, pp. 18-25. Available on the World Wide Web: <http://www.agbioforum.org>
- El-Hage Scialabba E. and C. Hattam. 2007. International Conference on Organic Agriculture and Food Security. Organic Agriculture and Food Availability. 3-5 May, FAO, Rome, Italy.
- Ellstrand, N.C. 2003 "Going to great lengths to prevent the escape of genes that produce specialty chemicals" *Plant Physiol* Vol.132, pp.1770-1774.
- Escobar, A. 1995. *Encountering Development: The Making and Unmaking of the Thirds World*. Princeton University Press, Princeton.
- Escobar, A. 1998. *La Invención del Tercer Mundo: Construcción y deconstrucción del desarrollo*. Editorial NORMA, Barcelona.
- Escobar, A. 1998. Whose knowledge, Whose nature? Biodiversity, conservation, and the political ecology of social movements. *Journal of Political Ecology* 5:53-82.
- Escobar, A. and S. E. Alvarez (ed). 1992. *The Making of Social Movements in Latin America: Identity, Strategy, and Democracy (Series in Political Economy and Economic Development in Latin America)*. Westview Press, Bolder.
- Escobar, A. 1999. Biodiversity: A perspective from within. [En línea] Disponible en www.grain.org/seedling/?id=3 (acceso 18 Marzo 2007)
- Estok, D., B. Freedman, D. Boyle. 1988. Effects of the herbicides 2,4-D, glyphosate, hexazinone, and triclopyr on the growth of three species of ectomycorrhizal fungi. *Bulletin of Environmental Contamination and Toxicology* 42: 835-839.
- ETC Group. 2005. Oligopoly, Inc. 2005. Available at www.etc.org.
- ETC Group. 2007. Gambling with Gaia. ETC Communiqué. Issue # 90. January 2007. <http://www.biodiversidadla.org/content/view/full/29901>
- Evaluación de los Ecosistemas del Milenio 2005 Informe de Síntesis. [En línea] <http://www.millenniumassessment.org/en/Products.Synthesis.aspx>
- Evenson, R.E. y D. Gollin. 2003. Assessing the impacts of the Green Revolution, 1960 to 2000. *Science* 300: 758-762.
- Ewell, P.T., y D. Merrill-Sands. 1987. Milpa in Yucatan. A long-fallow maize system and its alternatives in the Maya peasant economy. P 95-129. In B.L. Turner y S. Brush (eds) *Comparative farming systems*, The Guilford Press, New York.

- Faiguenbaum, S., J. A. Berdegú, y T. Reardon. 2002. The rapid rise of supermarkers in Chile: Effects on dairy, vegetables, and beef chains. *Development Policy Review* 20(4): 459-471.
- Fajnzylberg, F. 1990. *Unavoidable Industrial Restructuring in Latin America: where we stand*. Duke University Press, Durham, NC.
- Fals-Borda, O. 1997. Peoples culture as a counter-hegemonic force. *Culture and Development* no. 27/28, March 1997.
- Fals-Borda, O. 2003. LA globalización y nosotros los del sur. Presentado en el Panel "Globalización y Democracia" en el Foro Social Mundial Temático, Cartagena de las Indias, Colombia, junio 16-20 de 2003. Disponible en: <http://www.fsmt.org.co/ponencias2.htm?x=19961>
- FAO. 1986. *Mujer y la Revolución Verde*. <http://www.fao.org/FOCUS/S/Women/green-s.htm>
- FAO. 1997a. Precautionary approach to fisheries. *FAO Fisheries Technical Paper*, 350. (Part 1/2). Roma.
- FAO. 1997b. *Women: The Key to Food Security*, Women and Population Division Sustainable Development, FAO, Rome.
- FAO. 1998. *Agriculture 21*. Noviembre. <http://www.fao.org/ag/>
- FAO. 2000. Food safety and quality as affected by organic farming. Agenda Item 10.1. 22nd FAO Regional Conference for Europe. Food and Agriculture Organization, Rome. [En línea] Disponible en <http://www.fao.org/docrep/meeting/X4983e.htm> (acceso octubre 11, 2007)
- FAO. 2000a. *El Estado Mundial de la Agricultura y la Alimentación 2002*. Organización de las Naciones Unidas para la Agricultura y la Alimentación, FAO, Roma, Italia.
- FAO. 2000b. Food safety and quality as affected by organic farming. Twenty Second FAO Regional Conference for Europe. Porto, Portugal, 24-28 July 2000
- FAO. 2001. FRA 2000: Comparison of forest area and forest area change estimates derived from FRA 1990 and FRA 2000. *FRA Working Paper* 59. FAO (Rome).
- FAO. 2002. *Organic Agriculture, Environment and Food Security*. Scialabba
- FAO. 2004. *El estado mundial de la agricultura y la alimentación 2003-04. ¿Biotecnologías agrícolas para satisfacer las necesidades de los pobres?* FAO, Roma, 2004, p. 8. www.fao.org/documents/docrep/006/Yr5160S/Y5160e00.htm
- FAO. 2004. *Política de desarrollo agrícola*. [En línea] Disponible en <http://www.fao.org/docrep/007/y5673s/y5673s00.htm#Contents> (acceso 1º. agosto 2006)
- FAO. 2004a. *The State of Food and Agriculture, 2003-2004*. Food and Agriculture Organization of the United Nations, Agriculture Series No. 35. Rome.
- FAO. 2004b. *The State of Food Insecurity in the World 2004: Monitoring Progress toward the World Food Summit and Millennium Development Goals*. FAO, Rome. And food balance sheets.

- FAO. 2006. Estadísticas. [En línea] Disponible en <http://faostat.fao.org/site/346/DesktopDefault.aspx?PageID=346> (acceso 1° de agosto de 2006)
- FAO. 2006a. Mesa Redonda: Desafíos institucionales para la innovación tecnológica nacional, subregional y Regional. 29ª Conferencia Regional de la FAO para América Latina y El Caribe. Caracas, Venezuela, 24 al 28 de abril de 2006
- FAO. 2006b. Programa especial para la seguridad alimentaria. [En línea] Disponible en http://www.fao.org/spfs/index_es.asp (acceso 28 mayo 2006)
- FAO. 2007a. Incidentes y deficiencias en los sistemas de inocuidad de los alimentos. FAO y OMS instan a todos los países a que refuercen la vigilancia. www.fao.org/newsroom/eS/news/2007/1000629/index.html
- FAOSTAT. 2005. FAOSTAT on-line statistical service. Available on-line at <http://apps.fao.org>. FAO. Rome.
- FAPRI. 2006. Food and Agricultural Policy Institute. FAPRI Briefing 2006. <http://www.fapri.org/brfbk06/LivestockTables2006.xls>
- Farah, M.A. 2004a. Algunos elementos de análisis sobre el trabajo rural remunerado y no remunerado en América Latina, desde una perspectiva de género. (With English abstract) En Revista de Fomento Social. Vol. 59 N° 236. ETEA, España, Octubre-Diciembre 2004.
- Farah, M.A. 2004b. Globalización, pobreza y mujeres rurales en América Latina. En Revista En otras palabras. "Mujeres, globalización y derechos humanos". No. 13-14. Enero-diciembre 2004. Grupo Mujer y Sociedad. Universidad Nacional de Colombia. Bogotá.
- Farah, M.A. y E. Pérez. 2004. Mujeres rurales y nueva ruralidad en Colombia. Cuadernos de Desarrollo Rural 51: 139-160.
- Farid A, Syed. 2005. Eurocentrism and the need to rethink the teaching of the social sciences. *Third World Resurgence*. N- 173/174. Jan/Feb.
- Farina, E.M., R. Nunes and G.F. Monteiro. 2004. Modelling produce procurement and merchandising strategies of traditional retailers in the face of competition with supermarkets in the São Paulo Region. Paper presented to the 88th Seminar of the European Association of Agricultural Economics, Paris, 5–6 May.
- Fearnside, P. M. 2001a. Land tenure issues as factors in environmental destruction in Brazilian Amazonia: The case of southern Pará. *World Development* 29:1361-1372.
- Fearnside, P. M. 2005. Deforestation in Brazilian Amazonia: History, Rates, and Consequences. *Conservation Biology* 19:680-688.
- Fearnside, P.M. 2001b. Soybean cultivation as a threat to the environment in Brazil, *Environmental Conservation* 28: 23-28.

- Feder, G. 1984. The relation between farm size and farm productivity. *Journal of Development Economics* 18: 297-313.
- Fernández, K., A. Rodríguez y S. Sepúlveda. 2004. Desarrollo rural, pobreza y seguridad alimentaria. Cuaderno técnico de desarrollo rural No. 26. IICA, San José, Costa Rica.
- Fernández, M.R., F. Selles, D. Gehl, R. M. DePaw, R. P. Zentner. 2005. Crop production factors associated with *Fusarium* head blight in spring wheat in Easter Saskatchewan. *Crop Science* 45: 1908-1916.
- Fernside, P.M. 2001. Land-tenure issues as factors in environmental destruction in Brazilian Amazonia: The case of Southern Pará. *World Development* 29 (8): 1361-1372.
- Ferranti, David de, Guillermo E. Perry, Francisco Ferreira and Michael Walton. 2004. Inequality in Latin America and the Caribbean: Breaking with History? World Bank, Washington, D.C.
- Figà-Talamanca, I. 2006. Occupational risk factors and reproductive health of women. *Occup Med (Lond)*. 56(8):521-31
- Flower, KB., Hoppin, JA.; Lynch, CF.; Blair, A.; Knott, C.; Shore, DL. and Sandler, DP. 2004. Cancer risk and parental pesticide application in children of Agricultural Health Study participants. *Environ Health Perspect*. 112(5) :631-5.
- Fowler, C. y P. Mooney. 1990. Shattering. Food Politics, and the Loss of Genetic Diversity. The University of Arizona Press. Tucson.
- Francis, C.A. 1986. Multiple cropping systems. MacMillan, New York, NY.
- Fresco, L. 2001. Genetically modified organismo in food and agricultura: Where are we? Where are we going? . Crop and Forest Biotechnology for the Future. Royal Swedish Academy of Agriculture and Forestry. Falkenberg, Sweden 16 to 18 September.
- Friedland, W., L. Busch, F. Buttel, A. Rudy (eds). 1991. Towards a New Political Economy of Agriculture. Westview Press, Boulder.
- Friedman, H. 1993. The Political Economy of Food: A Global Crisis. *New Left Review*, 1997, 1993:29-57.
- Funes, F., L. Garcia, M. Bourque, N. Perez y P. Rosset (eds). 2001. El movimiento cubano de agricultura orgánica. En: Transformando el campo cubano: Avances de la agricultura sostenible. Food First- ACTAF-CEAS. La Habana:15-38.
- Gajardo, G., L. Laikre. 2003. Chilean Aquaculture Boom is Based on Exotic Salmon Resource: a Conservation Paradox. *Conservation Biology* 17:1173-1174.
- Gallagher, K.P. 2004. Free Trade and the Environment: Mexico, NAFTA and Beyond. Stanford University Press.
- Gálvez, A. y González, R. L. 2006 "Cultivos biofarmacéuticos" Segundo Estudio de País. Conabio. México. (en prensa).
- Ganuzá, E., R. Paes de Barros, L. Taylor, y R. Vos. 2005. Liberalización, Desigualdad y Pobreza: América Latina y el Caribe en los 90.

- Ghezán, G., M. Mateos, y L. Viteri. 2002. Impact of supermarkets and fast-food chains on horticulture supply chains in Argentina. *Development Policy Review* 20: 389-408.
- Giallicchio, E. 2004. El desarrollo local en América Latina. Estrategia política basada en la construcción de capital social. Ponencia presentada en el Seminario "Desarrollo con inclusión y equidad: sus implicación desde lo Local," realizado por SEHAS, Córdoba, Argentina, mayo, 2004.
- Giberti H., 2002. Cincuenta años de evolución de la agricultura argentina. INTA, Estación Experimental Agropecuaria Balcarce.
<http://www.inta.gov.ar/balcarce/info/documentos/econo/rural/giberti.htm>.
- Gilligan, D. O. 1998. Farm size, productivity, and economic efficiency: accounting for differences in efficiency by size in Honduras. Paper presented at the 1998 American Agricultural Economics Association Annual Meetings, Salt Lake City, Uta.
- Gilly, A. 2005. The emerging "threat" of radical populism. *NACLA* 39(2): 37-40.
- Glaeser, B. (ed.)1987. *The Green Revolution revisited: Critique and alternatives*. Allen & Unwin, London.
- Gliessman, S.R. 1998. *Agroecology: ecological process in sustainable agriculture*. Arbor Press, Ann Arbor, MI.
- Glipe, A. 2003 Acuerdo sobre Agricultura y Soberanía Alimentaria: Perspectivas de Mesoamérica y Asia. Global Issue Paper No. 3. Fundación Heinrich Böll, Berlin. [En línea]
http://www.boell.de/downloads/global/GIP%203%20Agricultura_span.pdf (acceso 20 mayo 2006)
- Global Crop Diversity Trust. 02/28/2007. <http://www.croptrust.org/main/priority.php?itemid=30>
- Goldberg, R.J. 1992. Environmental concerns with the development of herbicidetolerant plants. *Weed Technology*, 6, 647-652.
- Goldschmidt, W. 1978. As you sow: Three studies in the social consequences of agribusiness. Allenheld, Osmun, NY.
- Goldstein, MI.; Lacher, TE.; Zaccagnini, ME.; Parker, ML. and Hooper, MJ. 1999. Monitoring and Assessment of Swainson's Hawks in Argentina Following Restrictions on Monocrotophos Use, 1996-97 *Ecotox*, 8:3-215-224(10), June 1999.
- Gómez S., 2000. Organizaciones rurales en América Latina (marco para su análisis). *Revista Austral de Ciencias Sociales*, N° 4, 2000, pp. 27-54. Santiago de Chile.
- Gómez, I. y G. Gallopín. 1995. Potencial agrícola de América Latina. In Gallopín, G., □Gómez, I., Pérez, A., Winograd, M. *El Futuro Ecológico de un Continente: Una Visión Prospectiva de la América Latina*, Volumen I, Editorial de las Naciones Unidas/ Fondo de Cultura Económica, Colección Lecturas, El Trimestre Económico, México.
- Gómez, L.M.A. 2001. Producción de vacunas y compuestos farmacéuticos en plantas transgénicas. *Avance y Perspectiva*. 20:365-375.

- Gonzales, T. 1996. Political ecology of peasantry, the seed, and NGOs in Latin America: A study of Mexico and Peru, 1940-1996. Ph.D. thesis. University of Wisconsin, Madison.
- Gonzales, T. 1998. The Cultures of the seed in the Peruvian Andes. In Genes in the Field: On Farm Conservation of Crop Diversity. Stephen B. Brush (ed). IDRC/IPGRI/Lewis Publishers.
- Gonzales, T. 1999. The cultures of the seed in the Peruvian Andes. En: Brush, S. Genes in the field. IPGRI/IDRC/Lewis Publishers.
- Gonzales, T. 2007. Sense of Place and Indigenous People's Biodiversity Conservation in the Americas. In: Seeds of Resistance/Seeds of Hope: Crossing Borders in the Repatriation and In situ Conservation of Traditional Crops. University of Arizona Press (Forthcoming).
- Gonzales, T., N. Chambi and M. Machaca. 1999 Agriculture and cosmovision in contemporary Andes. In Cultural and Spiritual Values of Biodiversity. Intermediate Technology Publications, UNEP.
- González, A. 2001. Propiedad intelectual y diversidad biológica. Hacia una política de protección y uso sustentable de los recursos genéticos en América Latina. Tesis de Maestría. Fac. de Ciencias Políticas y Sociales, UNAM. México.
- Gonzalez, E. y A. Ávila. 2005. Política Social y Pobreza hacia el Siglo XXI. En: Cordera, R.; Cabrera, C. Superación de la pobreza y universalización de la política social. Ed. Facultad de Economía, UNAM
- González, R.L. 2004. La biotecnología agrícola en México. Ed. UAM, México.
- Gonzales, Tirso A. 2006. "Sense of Place and Indigenous Peoples' Conservation." In Virginia Nazarea (ed.) Seeds of Resistance/Seeds of Hope: Cultural Biological Interface in the Repatriation and In Situ on Conservation of Traditional Crops. (Forthcoming) (Dr. Virginia Nazarea and Dr. Robert Rhoades, eds. University of Georgia, Athens)
- Goodman, D. and M. J. Watts. (eds.). 1998. Globalizing Food: Agrarian questions and global restructuring. Routledge, London.
- Goodman, D., M. Redclift (eds.) 1991. Environment and development in Latin America: The politics of sustainability. Manchester University Press, New York.
- Goodman, M. 2003. Historical and ecological background of plant breeding and genetic diversity in mexican maize. Proceedings Workshop Gene Flow: What does it mean for Biodiversity and Centers of Origin, Pew Initiative on Food and Biotechnology. Mexico.
- Goudie, A. 1990. The human impact on the natural environment. MIT Press, Cambridge, Massachusetts.
- Gould, F. 1994. Potential and problems with high-dose strategies for pesticidal engineered crops. Biocontrol Science and Technology, 4, 451-461.
- Grain 2005. Soberanía alimentaria y sistema alimentario mundial [En línea] Disponible <http://www.grain.org/biodiversidad/?id=305> (acceso 20 mayo 2006)

- Gratius, S., F.E. Stiftung. 2002. El proyecto del ALCA visto desde Europa (II). La Insignia, 15 de octubre 2002. [En línea] http://www.lainsignia.org/2002/octubre/dial_003.htm
- Gray, J. 2004. Una visión con futuro. Letras Libres, 71:12 – 17, México.
- Grillo, E. 1998. Development or Cultural Affirmation in the Andes? p. 124-145. *In* The Spirit of Regeneration. Andean Culture Confronting Western Notions of Development. F. Apffel-Marglin with PRATEC (eds). Zed Books Ltd. New York.
- Groppi, P. 1997. La FAO y la Reforma Agraria en América Latina: hacia una nueva visión. FAO, Roma.
- Gutman, G. E. 2002. Impact of the rapid rise of supermarkets on dairy products in Argentina. *Development Policy Review* 20: 409-427.
- Halberg, N., H.F. Alrøe, M.T. Knudsen, E.S. Kristensen (eds.). 2005. Global development of organic agriculture: challenges and prospects. CABI Publishing, Willington, U.K.
- Hall, D.O. 1998. Food security: what have sciences to offer? [En línea] http://www.icsu.org/2_resourcecentre/RESOURCE_list_base.php4?rub=7
- Hall, G. Y H. Patrino. 2005. Pueblos indígenas, pobreza y desarrollo humano en América Latina: 1994-2004. Banco Mundial, Washington.
- Hamilton, S. y E. Fisher. 2003. Non-traditional agricultural exports in highland Guatemala: Understanding of risk and perceptions of change. *Latin American Research Review* 38 (3): 82-110.
- Hamilton, S., L. Asturias de Barrios, y B. Tevalán. 2001. Gender and commercial agriculture in Ecuador and Guatemala. *Culture and Agriculture* 23 (3): 1-12.
- Han, M., Su, T., Zu, Y, An, Z. 2006. Research advances on transgenic plant vaccines. *Acta Genetica Sinica*, 33(4), 285-293.
- Hanson, K. G., M. R. Fernández. 2003. Glyphosate herbicides affect plant pathogenic fungi. *Canadian Journal of Plant pathology* 25: 120.
- Harvey, C. A., N.I.J. Tucker, A.Estrada. 2004. Live fences, isolate trees, and windbreaks: Tools for conserving biodiversity in fragmented tropical landscapes. p. 261-2289. *In* Gotz Schroth, Gustavo A.B. da Fonseca, Celia A. Harvey, Claude Gascon, Herardo L. Vasconcelos, and Anne-Marie N. Izac, *Agroforestry and Biodiversity Conservation in Tropical Landscapes*. Island Press, Washington, D.C.
- Harvey, C., F. Alpizar, M. Chacon, and R. Madrigal. 2005. Assessing linkages between agriculture and biodiversity in Central America: Historical overview and future perspectives. The Nature Conservancy, San Jose, Costa Rica.
- Hassan, S. A., F. Bigle, H. Bogonschuetz, E. Boller, J. Brun, et al. 1988. Results of the forth joint pesticide testing programme carried out by the IOBC/WPRS-Working Group Pesticides and Beneficial Organisms. *Journal of Applied Entomology* 105: 321-329.

- Hayes, T. 2005. From silent spring to silent night: endocrine disruption, amphibian declines and environmental justice. *Pesticides News* 70.
- Hecht, S. B. 1992. The logics of livestock and deforestation. In Downing, Theodore E. et al. *Development or Destruction: The Conversion of Tropical Forest to Pasture in Latin America*. Westview Press (Boulder).
- Hecht, S.B. 1984. Indigenous soil management in the Amazon basin: some implications for development. P 166-181. In J.O. Browder (ed) *Fragile lands of Latin America*.. Boulder, Westview Press.
- Heiser, Charles B., Jr. 1990. *Seed to Civilization: The Story of Food*. Harvard University Press: Cambridge, Massachusetts.
- Heller, R. 2003 GM Nation? The Findings of the Public Debate. [En línea] http://www.gmnation.org.uk/docs/gmnation_finalreport.pdf.
- Henry, H., K. F. Higgins, K. J. Buhl. 1994. Acute toxicity and hazard assessment of Rodeo®, X-77 Spreader®, and Chen-Trol® to aquatic invertebrates. *Archives of Environmental Contamination and Toxicology* 27(3): 392-399.
- Herrera, J. 2002. Pobreza y desigualdad en al área andina. Introducción. *Bulletin de l'Institut Français d Etudes Andines*. (31) 3 413 -428
- Hertford, R., P. G. Pardey, S. R. Wood. 2004. Documents on the Round Table on Rural Competitiveness: Prospects for Research and Development in the Agricultural Sector. FONTAGRO, Special Report No. 6, December, 2004.
- Heywood, V. H., and Robert Watson, eds. 1995. *Global biodiversity assessment*. Cambridge University Press, Cambridge, United Kingdom.
- Hilbeck, A., Baumgartner, M., Fried, P.M., and Bigler, F. 1998. Effects of transgenic *Bacillus thuringiensis* corn fed prey on mortality and development time of immature *Chrysoperla carnea* Neuroptera: Chrysopidae. *Environmental Entomology*, 27, 460-487.
- Hoffman, K., y M.A. Centeno. 2003. The lopsided continent: inequality in Latin America. *Annual Review of Sociology* 29: 363-390.
- Holt, J. S., y H. M. Le Baron. 1990. Significance and distribution of herbicide resistance. *Weed Technology* 4: 141:149.
- Holt-Giménez, E. 2002. Measuring farmer's agroecological resistance after Hurricane Mitch in Nicaragua: a case study in participatory, sustainable land management impact monitoring. *Agriculture, Ecosystems and Environment* 93: 87-105.
- Holt-Giménez, E. 2006. *Campesino a campesino: Voices from Latin América's farmers to farmer movement for sustainable agriculture*. Food First, Oakland.
- Horsch, R. 2003 Strategic partnership Mexico small holder farmers. *Proceedings Workshop Gene Flow: What does it mean for Biodiversity and Centers of Origin*, Pew Initiative on Food and Biotechnology. Mexico.

- Howard-Borjas, P., K. Jansen. 2000. Ensuring the future of sustainable agriculture: What could this mean for jobs and livelihoods in the 21st Century? Paper presented in the Global Dialogue EXPO 2000 "The Role of the Village in the 21st Century: Crops, Jobs and Livelihoods. Hanover, 15-17 August 2000.
- Huang, J., Pray, and C., Rozelle, S. 2002. Enhancing the crops to feed the poor. *Nature* 418: 678-684.
- Huber, E. 2003. Opciones de política social para América Latina: modelos neoliberales y socialdemócratas. *Comercio Exterior*, 53 (6) p. 548 – 554.
- Huizer, G. 1999. People's Spirit of Resistance in Latin America. p.165-176. En *Food for Thought. Ancient visions and new experiments of rural people*. Bertus Haverkort and Wim Hiemstra (eds). COMPAS.
- Huot, M.F. (2003) "Plant molecular farming: Issues and challenges for canadian regulators, options consommateurs, Consumer, Affaire Office, Industry Canada, [En línea] Disponible en (http://www.option-consommateurs.org/dc_pdf/pdf/molecular_farming_oc0603.pdf) (acceso 1° de agosto de 2006)
- IAASTD 2006. Glossary IAASTD Global Assessment.
- IDB (Interamerican Development Bank). 1989. IDB Notes, Interamerican Development Bank, Washington D.C.
- IDB (International Development Bank). 2004. Operational Policy on indigenous Peoples.
- IEA. 2004. Biofuels for Transport: An International Perspective.
- IFAD. 2003. The adoption of organic agriculture among small farmers in Latin America and the Caribbean. Thematic evaluation, report no. 1337. April.
- IFAD. 2005. Organic agriculture and poverty reduction in Asia: China and India focus. Thematic evaluation, report no. 1664, July (Giovannucci, D., lead author)
- IICA. 2002. Nueva ruralidad: El desarrollo sostenible en el marco de una nueva lectura de la ruralidad. *Desarrollo Rural Sostenible, Serie Documentos Conceptuales*, marzo, 2002. Ciudad de Panamá. [En línea] Disponible en <http://grupochorlavi.org/php/doc/documentos/ruralidad.pdf> (verificado el 9 de octubre de 2007)
- IICA. 2005. Políticas para la prosperidad rural. IICA, San José, Costa Rica.
- IICA. 2007. BIO y el IICA promoverán las agrobiotecnologías en las Américas. Comunicado de Prensa, 24 de enero, 2007, Washington, D.C.
- IICARD. 1989. Poverty, Conflict, and hope: A turning point in Central America. International Commission on Central American Reconstruction and Development. Duke University for International Development Research, Durham.

- ILEC. 2005. Managing lakes and their basins for sustainable use: A report for lake basin managers and stakeholders. International Lake Environment Committee Foundation: Kusatsu, Japan.
- Iltis, Hugh. June 1994. New Year's card leads to newly discovered species of enormous economic potential. #103 from R&D Innovator Volume 3, Number 6.
http://www.winstonbrill.com/bri1001/html/article_index/articles/101-150/article103_body.html
- IPCC. 1996. Climate Change 1995: Economic and Social Dimensions of Climate Change. Contribution of Working Group III to the Second Assessment Report of the Intergovernmental Panel on Climate Change. Bruce, J.P., H. Lee, and E.F. Haites (eds.). Cambridge University Press, Cambridge, United Kingdom and New York, NY, USA, 448 pp.
- IPCC. 1997. Impactos regionales del cambio climático: evaluación de la vulnerabilidad. OMM y PNUMA.
- IPCC. 2001a. Impactos, adaptación y vulnerabilidad. Resumen técnico. OMM y PNUMA.
- IPCC. 2001b. IPCC Special Report on the Regional Impacts of Climate Change: An Assessment of Vulnerability. Chapter 6: Latin America. Canciani, O.F. and S. Díaz (eds.).
<http://www.grida.no/climate/ipcc/regional/122.htm>
- IPCC. 2007. Climate Change 2007: The Physical Science Basis. Summary for Policymakers. IPCC Secretariat, WMO, Switzerland.
- Isenring, R. 2006. Paraquat: Unacceptable health risks for users. Berna Declaration, PAN UK, PAN Asia and the Pacific. http://www.evb.ch/cm_data/EvB_Paraquat_E.pdf
- Ishizawa, J. 2006. What Next? Draft thematic paper. From Andean Cultural Affirmation to Andean Affirmation of Cultural Diversity-Learning with the Communities in the Central Andes. [En línea] Disponible en www.dhf.uu.se/whatnext/papers_public/Ishizawa-Draft-01Sep2006.pdf (acceso 1 Marzo 2007)
- James, C. 2006. Situación global de los cultivos transgénicos/GM comercializados: 2006. Resumen Ejecutivo, International Service for the Acquisition of Agro-Biotech Applications. Brief 35, Manila, Filipinas. [En línea] Disponible en <http://www.isaaa.org/resources/publications/briefs/35/executivesummary/pdf/Brief%2035%20-%20Executive%20Summary%20-%20Spanish.pdf>
- Jason, C. 2004. World agriculture and the environment. Island Press, Washington.
- Jiggins, J. 1986. Gender-related impacts and the work of International Agricultural Research Centers, Volume 1 Consultative Group on International Agricultural Research Study Paper no. CGR 17
- Jordan, J. F. 2001. Genetic engineering, the farm crisis, and world hunger. BioScience 52: 523-529

- Justino, P., J. Litchfield, L. Whitehead. 2003. The impact of inequality in Latin America. PRUS Working Paper No. 1. Poverty Research Unit, University of Sussex, Brighton.
- Kaimowitz, D., and J. Smith. 2001. *In* Angelsen, A. and D. Kaimowitz, editors. Agricultural Technologies and Tropical Deforestation. CAB International (New York).
- Kammerbauer J. and Moncada J. 1998. Pesticide residue assessment in three selected agricultural production systems in the Choluteca River Basin of Honduras. *Environ Pollution* 103(2-3):171-181.
- Karen, B. 2004. The Persistence of Pesticide Dependence - A review of World Bank projects and their compliance with the World Bank's management policy, 1999-2003. Pesticide Action Network North America. San Francisco.
- Katz, E.. 2003. The changing role of women in the rural economies of Latin America. In Benjamin Davis (ed.), *Food, Agriculture and Rural Development: Current and Emerging Issues for Economic Analysis and Policy Research – II. Vol. I: Latin America and the Caribbean.* Food and Agriculture Organization of the United Nations (FAO), Rome.
- Kearney, M. 1996. Introduction to Ethnicity and class in Latin America. *Latin American Perspectives* 23 (2): 5-16.
- Kendall, H.W., Beachy, R., Eisner, T., Gould, F., Herdt, R., Ravon, P.H., Schell, J. and Swaminathan, M.S. 1997. Bioengineering of crops (Report of the World Bank Panel on Transgenic Crops, pp.1-30). Washington DC: World Bank.
- Kilcher, L. 2007. How organic agriculture contributes to sustainable development. *JARTS, Supplement 89*: 31-49.
- Klein, A. M., I. Steffan-Dewenter, and T. Tscharntke. 2003. Fruit set of highland coffee increase with the diversity of pollinators. *Proc. R. Soc. Lond. B.* 270: 955-961.
- Kleinman, D.L., Kinchy A.J. and Handselman, J. (ed). 2005. *Controversies in Science & Technology: From maize to menopause*, The University of Wisconsin Press:Madison Wisconsin, 341 pp.
- Klink, C.. A. and R. B. Machado. 2005. Conservation of the Brazilian cerrado. *Conservation Biology* 19:707-713.
- Kloppenburg, J. 1992 ! Prohibido cazar! Explotación científica, los derechos de los indígenas y la biodiversidad universal. En: Casas, R. M. Chauvet, Rodríguez, D. *La biotecnología y sus repercusiones socioeconómicas y políticas.* Ed. UAM/UNAM. México.
- Ko, K. and Koprowski, H. 2005. Plant biopharming of monoclonal antibodies, *Virus Research*, No.111, pp.93-100.
- Korzeniewicz, P.R., and WC. Smith. 2000. Poverty, inequality, and growth in Latin América: searching for the high road to globalization. *Latin American Research Review* 35 (3): 7-48.

- Kramer, P.A. and P.R. Kramer. 2002. Ecoregional Conservation Planning for the Mesoamerican Caribbean Reef (MACP). Melanie McField, ed. World Wildlife Fund: Washington, D.C.
- Kurtz, DA. 1990. Long range transport of pesticides. Lewis Publishers Inc, Michigan.
- Lander, E. 2000. Eurocentrism and Colonialism in Latin American Social Thought. *Nepantla:Views from South*. 1.3:519-532.
- Langevin, M. S. and P. Rosset. 1999. Land reform from below: The landless worker's movement in Brazil. In: D. Boucher (ed.) *The Paradox of Plenty: Hunger in a Bountiful World*. Pp 323-329. Oakland: Food First Books.
- Lara, S.M. 1992. "La flexibilidad del mercado de trabajo rural: Una propuesta que involucra a las mujeres." *Revista Mexicana de Sociología*, Vol. 54, No. 1, pp. 29-48.
- Lara, S.M. 1995. "La feminización del trabajo asalariado en los cultivos de exportación no tradicionales en América Latina: Efectos de una flexibilidad 'salvaje.'" In S. M. Lara Flores (ed.), *El Rostro Femenino del Mercado de Trabajo Rural en América Latina*. UNRISD and Nueva Sociedad, Caracas.
- Lara, S.M. 1998. *Nuevas Experiencias Productivas y Nuevas Formas de Organización Flexible del Trabajo en la Agricultura Mexicana*. Juan Pablo Editores and Procuraduría Agraria, Mexico City.
- Lastarria-Cornhiel, Susana y Jolyne Melmed-Sanjal (1998) *Land Tenancy in Asia, Africa and Latin América: a look at the past and a view to the future*, Land Tenure Center, Wisconsin.
- Ledec, G. *New Directions for Livestock Policy: an Environmental Perspective*. 1992. p. 27-65. In Downing et al Downing, Theodore E. and Susanna B. Hecht, Henry A Pearson, and Carmen Garcia-Downing. *Development or Destruction: The Conversion of Tropical Forest to Pasture in Latin America*. Westview Press (Boulder).
- Lederman, D., W. F. Maloney and L. Servén. 2003. *Lessons from NAFTA for Latin America and Caribbean (LAC) Countries: A summary of research findings*. The World Bank, Washington, DC.
- Leff, E. y J. Carabias. 1993. *Cultura y Manejo Sustentable de los Recursos Naturales*. Vols I y II, En: *Cultura y Manejo Sustentable de los Recursos Naturales*. E. Leff y J. Carabias (Coordinadores) Universidad Nacional Autonoma de Mexico, UNAM, México, D.F.
- Lehmann, M. P. 1992. Deforestation and changing land-use patterns. p. 58-76. In Harold K. Steen and Richard P. Tucker, eds. *Changing Tropical Forests: Historical Perspectives on Today's Challenges in Central & South America*. Proceedings of a conference sponsored by the Forest History Society and IUFRO Forest History Group. The Forest History Society.

- León S, T.E. 2007. Medio ambiente, tecnología y modelos de agricultura en Colombia. Hombre y arcilla. Instituto de Estudios Ambientales, IDEA. Universidad Nacional de Colombia. ECOE Ediciones, Bogotá.
- Lernoud, A. P. 2007. Organic farming in Latin América. p. 155-156. In H. Willer and M. Jussefi (eds). The world of organic agriculture. Statistics and emerging trend 2007. IFOAM, Bonn, Germany.
- Levario-Carrillo, M.; Amato, D.; Ostroski, P.; Gonzalez-Horta, C.; Corona, Y. and Sanin, LH. 2003. Relation between pesticide exposure and intrauterine growth retardation. *Chemosphere* 55(10): 1421-1427
- Levesque, C. A., J. E. Rahe, D. M. Eaves. 1987. Effects of glyphosate on *Fusarium* spp.: Its influence on root colonization of weeds, propagule density in the soil, and crop emergence. *Canadian Journal of Microbiology* 33: 354-360.
- Licht, F.O. 2005. Renewable Fuels Association, Homegrown for the Homeland: Industry Outlook 2005, (Washington, DC: 2005), p. 14.
- Lindblade K.A., E.D. Walker, A.W. Onapa, J. Katungu and M.L. Wilson. 2000. Land use change alters malaria transmission parameters by modifying temperature in a highland area of Uganda. *Trop. Med. Int. Health.* 5, 263-274.
- Lisansky, J. 1990. Migrants to Amazonia: Spontaneous colonization in the Brazilian frontier. Westview Press, Boulder, Colorado.
- Liverman, D.M. y K.L. O'Brien. 1991. Global warming and climate change in Mexico. *Global Environmental Change* 1(4), 351-363.
- Londoño, J. L., y M. Szekely. 1997. Persistent poverty and excess inequality, 1970-1995. IDB Working Paper no. 357. Washington, D.C.: Inter-American Development Bank.
- Losey, J.J.E., Rayor, L.S. and Carter, M.E. 1999. Transgenic pollen harms monarch larvae. *Nature*, 399, 214.
- Lumbreras, L.G. 1991. Misguided Development. *NACLA* 24:18-22.
- Lusting, N. (ed.). 1995. Coping with austerity: poverty and inequality in Latin America. Washington, D.C.: Brookings Institution.
- Ma J.K.C. et al. 2005. Molecular farming for new drugs and vaccines. Current perspectives on the production of pharmaceuticals in transgenic plants. *EMBO Reports*, Vol 6, N° 7, pp 593-599.
- Ma, J.K.C. 2003 "The production of recombinant pharmaceutical proteins in plants, *Nature Rev.* Vol.4, pp.794-805.
- Machaca, M. 1998. Reflections: Planning, Qipa Hampaq, Ñawpapaq, Patachay? Forests, Trees and People Newsletter 35: 21.
- Machaca, M. 1996. La Crianza de la Biodiversidad y la Cultura Andina. p. 102-122. *En PRATEC* (ed), La cultura andina de la biodiversidad. PRATEC, Lima.

- Maffi, L. 2001. On biocultural diversity: Linking language, knowledge, and the environment. Smithsonian Institution Press, Washington DC.
- Magalhães, A.R. y M.H. Glantz (eds.). 1992. Socioeconomic Impacts of Climate Variations and Policy Responses in Brazil. UNEP, SEPLAN, Esquel Brasil Foundation, Brasilia, Brazil.
- Mahar, D. J. 1989. Government policies and deforestation in Brazil's Amazon region. The World Bank, Washington, D.C.
- Mallet, J. and P. Porter. 1992. Preventing insect adaptations to insect resistant crops: are seed mixtures or refugia the best strategy? Proceedings of the Royal Society of London Series B Biology Science, 250, 165-169.
- Mascia, P.N. and Flavell, R.B. (2004) "Safe and acceptable strategies for producing foreign molecules in plants", *Current Opinion in Plant Biology*, 7: 189-195.
- Matson, P.A., Parton, W.J., Power, A.G., and Swift, M.J. 1997. Agricultural intensification and ecosystem properties. *Science* 277: 504-509.
- Max-Neef, M. 1993 Desarrollo a escala humana. Ed. Nordan-comunidad/Icaria editorial.
- Maxwell, D. 1995. Measuring food insecurity: the frequency and severity of "coping strategies". fcnd discussion paper no. 8 IFPRI. [En línea] Disponible <http://www.ifpri.org/divs/fcnd/dp/papers/dp08.pdf> (acceso 20 mayo 2006)
- McConnell, R., Henao, S., Nieto, O., Rosenstock, L., Zanaga, Á., and Wesseling, C. 1993. Pesticides. En *Environmental Epidemiology: A Project for Latin America and the Caribbean*. p. 147-201. Pan American Center for Human Ecology and Health. WHO. ECO México.
- McMeekin, A.; Harvey, M.; Glynn, S.; Miles, I.; Vergrat, P. (2004) *Prospecting bioscience for the future of non – food uses of crops*, Institute of Innovation Research, The University of Manchester, UK. Reporte final.
- McMichael, P. (Ed) 1994. The Global Restructuring of Agro food Systems. Ithaca, N.Y.: Cornell University Press
- McNeely, J. A. and S.J. Scherr. 2003. Ecoagriculture. Island Press, Washington, DC.
- Meier, V. 1999. "Cut-flower production in Colombia: A major development success for women?" *Environment and Planning*, Vol. 31, pp. 273–289.
- Meilleur, B. A. and T. Hodgkin. 2004. *In situ* conservation of crop wild relatives: status and trends. *Biodiversity and Conservation* 13: 663-684.
- Micek, E. 2000. Broadening the Biotechnology Debate: The Real Stakeholders Live in the Developing World ESI Global Forum May 15 Washington, D.C
- Millennium Ecosystem Assessment. 2005a. Ecosystems and Human Well-being: Biodiversity Synthesis. World Resources Institute, Washington D.C.
- Millennium Ecosystem Assessment. 2005b. Ecosystems and Human Well-being: Synthesis. Island Press, Washington D.C.

- Miller, M. 1996. The technical and economic feasibility of replacing Methyl Bromide in developing
- Mittermeier RA, Myers N, Mittermeier CG. 2000. Hotspots: Earth's Biologically Richest and Most Endangered Terrestrial Ecoregions. Mexico City: CEMEX.
- Mohamed, A.I., et al. 1992. Effects of pesticides on the survival, growth and oxygen consumption of *Hemilepistus reaumurei* (Isopoda: Oniscidea). *Tropical Zoology* 5: 145-153.
- Molina, E.J.; C.H. Molina y J.P.Molina. 2007. Estudio de caso sobre el manejo convencional y agroecológico del cultivo de la caña de azúcar en el Valle del Cauca, Colombia. Reserva Natural El Hatico. CIPAV
- Montenegro C., M. Strada, M. C. Parmucci, I. Gasparri, J. Bono. 2003. Mapa Forestal Provincia del Chaco. Actualización Año 2002. UNSEF, Dirección de Bosques, Secretaria de Ambiente y Desarrollo Sostenible, Buenos Aires, Argentina.
- Mooney, P.R. 2002. El Siglo ETC: Erosión, transformación tecnológica y concentración corporativa en el siglo XXI. Dag Hammarskjold Foundation, Winnipeg, Canada.
- Morissawa, M. 2001. A história de luta pe la terra e o MST. Editora Expressão Popular. Sao Paulo.
- Morris, M. L. and M.A. López-Pereira. 1999. Impacts of maize breeding research in Latin America 1966-1997. CIMMYT, Mexico, DF.
- Murray, D., C. Wesseling, M. Keifer, M. Corriols, y S. Henao. 2002. Surveillance of pesticide-related illness in the developing world: putting the data to work. *J Int Occ Environ Health* Miller, M. 1996. The technical and economic feasibility of replacing Methyl Bromide in developing
- Murray, D., C. Wesseling, M. Keifer, M. Corriols, y S. Henao. 2002. Surveillance of pesticide-related illness in the developing world: putting the data to work. *J Int Occ Environ Health* 8:243-248.
- Murray, W. 2003. "From dependency to reform and back again: The Chilean peasantry during the twentieth century." In Tom Brass (ed.), *Latin American Peasants*. Frank Cass, London.
- Myers N, R.A. Mittermeier, C.G. Mittermeier, G.A. da Fonseca and J. Kent. 2000. Biodiversity hotspots for conservation priorities. *Nature* 403: 853-858.
- Myers, N.. 1980. Conversion of tropical moist forests. National Academy of Sciences (Washington, D.C.).
- Nadal, A., 2000. The Environmental & Social Impacts of Economic Liberalization on Corn Production in Mexico. Gland, Switzerland: World Wide Fund for Nature, and Oxford, UK: Oxfam GB.
- Naeem, S., L. J. Thompson, S. P. Lawier, J. H. Lawton, R. M. Woodfin. 1994. Declining biodiversity can alter the performance of ecosystems. *Nature* 368: 734-737.
- Najmanovich, D. 1995. El lenguaje de los vínculos: De la independencia absoluta a la autonomía relativa. P. 33-76. In E. Dabas and D. Najmanovich (ed) *Redes-El lenguaje de los*

- vínculos: Hacia la reconstrucción y el fortalecimiento de la sociedad civil. Paidós, Buenos Aires.
- Narby, J. y F. Huxley (ed). 2004. Shamans through time: 500 years on the path to knowledge. J.P. Tarcher/Penguin, New York.
- Narby, J.. 2007. An anthropologist explores biomolecular mysticism in the Peruvian Amazon. Shaman's Drum 74: 43-46.
- Narlikar, A., D. Tussie. 2004. The G20 at the Cancun Ministerial: Developing countries and their evolving coalitions in the WTO. World Development 27(7): 947-966.
- National Academy of Science (NAS) 2002. *Animal biotechnology: science-based concerns*, Committee on Defining Science based Concerns Associated with Products of Animal Biotechnology, Committee on Agricultural Biotechnology, Health, and the Environment, Board on Agriculture and Natural Resources, Board on Life Sciences, Division on Earth and Life Studies. [En línea] <http://darwin.nap.edu/books/0309084393/html/R9.html> (acceso 14/08/2006)
- National Research Council. 1989. Alternative Agriculture. National Academy Press, Washington, DC.
- Nations, J. D. 1992. New Directions for Livestock Policy. In Downing, Theodore E. et al. Development or Destruction: The Conversion of Tropical Forest to Pasture in Latin America. Westview Press (Boulder).
- Nature, Biotechnology (2004) "Drugs in crops-the unpalatable truth", *Nature Biotechnology*, Vol. 22, number 2, pp. 133-134.
- Netting, R. M. 1974. Agrarian ecology. Annual Review of Anthropology 3: 21-56.
- Netting, R. McC. 1993. Smallholders, householders: Farms, families and the ecology of intensive, sustainable agriculture. Stanford University Press, Palo Alto, CA.
- Newsletter E- campo 2006 Reposición de nutrientes: solo se devuelve al suelo el 30% de lo que se extrae [En línea] <http://www.e-campo.com/?event=weeklyreport.display&id=711CF282-1027-1FA7-A551DCA3547AA8AB&>
- Nicholls, C. I. and Altieri, M. A. 1997. Conventional agricultural development models and the persistence of the pesticide treadmill in Latin America, International Journal of Sustainable Development and World Ecology , 4, (2).
- NIEHS. 2001. The Lowdown on Low-Dose Endocrine Disruptors. Environ Health Perspec 109: 9.
- Nielsen, A. C. 1999. Censo de comercio minorista 1997/1998. Buenos Aires: A. C. Nielsen SA.
- Nivia, E. 2000. Mujeres y Plaguicidas. Una mirada a la situación actual, tendencias y riesgos de los plaguicidas. Estudio de caso en Palmira, Colombia. RAPAL-Ecofondo. Palmira.
- Nivia, E. 2005. Deuda ecológica por el uso de agrotóxicos. En: Memorias del Tribunal por la Soberanía Alimentaria: "Juicio al BM y al BID, deuda social y ecológica en la agricultura

- ¿Cuánto nos deben el Banco Mundial y el BID? Casos y veredicto". Instituto de Estudios Ecologistas del Tercer Mundo y Jubileo Sur. Quito, Ecuador.
- Norris, D.E. 2004. Mosquito-borne diseases as a consequence of land use changes. *EcoHealth*. 1: 19-24.
- Nyéleny 2007. Declaración final del 1° Foro Mundial por la Soberanía Alimentaria. Selingué, Mali, África. Febrero 23 al 27 de 2007. <http://www.nyeleni2007.org>
- O'Donnell, G. and V. Tokman (eds.) 1998. Poverty and inequality in Latin America. Notre Dame Press, Notre Dame.
- Olson, D. M., and E. Dinerstein. 2002. The global 200: Priority ecoregions for global conservation. *Annals of the Missouri Botanical Garden* 89: 199-224.
- OPS Proyecto PLAGSALUD. 2003. Plagsalud Costa Rica, una mirada al pasado, presente y futuro (agosto 1994-septiembre 2003). Ministerio de Salud de Costa Rica.
- Orozco, M. 2002. Globalization and migration: The impact of family remittances in Latin America. *Latin American Politics and Society* 44: 41-66.
- Ortega, E. 1986, Peasant agriculture in Latin America, Santiago, Joint ECALC/FAO Agriculture Division.
- Ortiz-García, S., E. Ezcurra, B. Schoel, F. Acevedo, J. Soberón, y A. A. Snow. 2005. Absence of detectable transgenes in local landraces of maize in Oaxaca, Mexico (2003-2004). *Proceedings of the National Academy of Science* 102(1): 12338-12343.
- OSAL. Observatorio Social de América Latina. 2005. Movimientos sociales y recursos naturales en América Latina: resistencias al neoliberalismo, configuración de alternativas. http://www.bilaterals.org/article.php3?id_article=3099
- Oviedo, G. 1999. La Perspectiva del WWF sobre la Conservación con los Pueblos Indígenas. WWF-Fondo Mundial para la Conservación. WWF Internacional. Documento de Trabajo.
- Oxfam. 2004. Trading away our rights: Women working in global supply chains. Oxfam, Boston. [En línea] Disponible en: http://www.oxfam.org/en/files/report_042008_labor.pdf (Verificado el 11 de octubre de 2007).
- Palm, Cheryl A., Stephen A. Vosti, Pedro A. Sanchez, and Polly J. Ericksen, eds. 2005. *Slash and Burn Agriculture: The Search for Alternatives*. Columbia University Press: New York.
- PAN Germany. 2003. Paraquat exposure and Parkinson's Disease. Fact Sheet 2003.
- PAN. 2007. Documento de Posición sobre Eliminación de Plaguicidas. Pesticide Action Network. Disponible en: www.pan-international.org
- Paoletti, M.G. and Pimentel, D. 1996. Genetic engineering in agriculture and the environment: assessing risks and benefits. *BioScience*, 46, 665-671.
- Papa, J. 2000. Malezas tolerantes que pueden afectar el cultivo de soja. National Institute of Agricultural Research (INTA), Santa Fe Regional Center, Extension Agency Oliveros.

- Parrott, N. and T. Marsden. 2002. The real green revolution. Green Peace Environmental Trust, London.
- Partridge, W. L. 1989. The human ecology of tropical land settlement in Latin America: An overview. *In* Debra A. Schumann and William L. Partridge, eds. The Human Ecology of Tropical Land Settlement in Latin America, p.3-19. Westview Press, Boulder CO.
- Pauly, D. y I. Tsukayama. 1987. The Peruvian anchoveta and its upwelling ecosystem: three decades of change. *In*: ICLARM Studies and Reviews 15, Instituto del Mar del Peru (IMARPE), Callao, Peru; Deutsche Gesellschaft für Technische Zusammenarbeit (GTZ), GmbH, Eschborn, Germany; and International Center for Living Aquatic Resources Management (ICLARM), Manila, Philippines, 351 pp.
- Pengue, W. A. 2005. Transgenic crops in Argentina: the ecological and social debt. *Bulletin of Science, Technology & Society* 25: 314-322.
- Perfecto, I. y I. Armbrecht. 2003. The coffee agroecosystem in the Neotropics: Combining ecological and economic goals. P. 159-194. *En* J. Vandermeer (ed.), Tropical Agroecosystems, CRC Press, Boca Raton.
- Perfecto, I., R. Rice, R. Greenberg, and M. Van der Voort. 1996. Shade coffee as refuge of biodiversity. *BioScience* 46: 589-608.
- Pielke, R.A. Jr., J. Rubiera, C. Landsea, M.L. Fernandez and R. Klein. 2003. Hurricane vulnerability in Latin America and the Caribbean: normalized damage and loss potential. *Natural Hazards Review* 4(3):101-114.
- Pierik, FH.; Klebanoff, MA.; Brock, JW. and Longnecker, MP. 2007. Maternal pregnancy serum level of heptachlor epoxide, hexachlorobenzene, and beta-hexachlorocyclohexane and risk of cryptorchidism in offspring. *Environ Res.* 2007 May 25.
- Pimbert, M. 2006. Transforming Knowledge and Ways of Knowing for Food Sovereignty. International Institute for Environment and Development. London.
- Pimentel, D. 1980. Handbook of energy utilization in agriculture. CRC Press, Boca Raton.
- Pimentel, D. 1984. Energy flow in agroecosystems. p. 121-132. *En* R. Lowrance, B.R. Stinner, y G.J. House (ed), Agricultural ecosystems: Unifying concepts. Wiley, New York.
- Pimentel, D. 1996. Green revolution agriculture and chemical hazards. *The Science of the Total Environment* 188, Suppl. 1, S86-S98.
- Pimentel, D. 2004. Environmental and economic costs of the application of pesticides primarily in the United States. College of Agriculture and Life Sciences, Cornell University, Ithaca, NY
- Pimentel, D. y M. Pimentel. 1979. Food, energy and society. Edward Arnold, London
- Pimentel, D., C. Harvey, P. Resosudarmo, K. Sinclair, D. Kurz, M. McNair, S. Crist, L. Shpritz, L. Fitton, R. Saffouri, y R. Blair. 1995. Environmental and economic cost of soil erosion and conservation benefits. *Science* 267: 1117-1123.

- Pimentel, D., J. Krummel, D. Gallahan, J. Hough, A. Merrill, I. Schreiner, P. Vittum, F. Koziol, E. Back, O. Yen, and S. Fiance. 1978. Benefits and costs of pesticide use in the U. S. food production. *BioScience* 28: 772, 778-784.
- Pimentel, D., M.S. Hunter, J.A. LaGro, R.A. Efroymson, J.C. Landers, F.T. Mervis, C.A. McCarthy, y A.E. Boyd. 1989. Benefits and risks of genetic engineering in agriculture. *BioScience*, 39, 606-614.
- Pimentel, D., P. Hepperly, J. Hanson, D. Douds, R. Seidel. 2005. Environmental, energetic, and economic comparisons or organic and conventional farming systems. *BioScience* 55: 573-582.
- Pimentel, D., y T.W. Patzek. 2005. Ethanol production using corn, switchgrass, and wood; biodiesel production using soybean and sunflower. *Natural Resources Research* 14: 65-76.
- Portes A., and K. Hoffman. 2003. Latin American class structures: their composition and change during the Neoliberal Era. *Latin Am. Res. Rev.* 38(1): 41-82
- Portes, A. 1997. Neoliberalism and the sociology of development: Emerging trends and unanticipated facts. *Population and Development Review* 22: 229-259.
- Posey, D.A. (ed).1999. Cultural and spiritual values of biodiversity. UNEP's Global Biodiversity Assessment Volume. Cambridge University Press, Cambridge.
- Posner, J.L., y M.F. McPherson. 1982. Agriculture on the steep slopes of tropical America, *World Development* 10: 341–53.
- Potts, D. 1997. Urban lives: Adopting new strategies and adapting rural links. In: C. Racodi (ed.) *The Urban Challenge in Africa: Growth and Management of its Large Cities*. Tokyo, 463-473.
- Pray, C. et al. 2002. Five years of Bt cotton in China – the benefits continue. *The Plant Journal* 31 (4): 423-430.
- Preibisch, K.L., G. Rivera Herrejón y S.L. Wiggins. 2002. Defending food security in a free-market economy: The gendered dimensions of restructuring in rural Mexico. *Human Organization*, Vol. 61, No. 1, pp. 68–79.
- Presidencia da República [Brasil]. 2007. Objetivos de desenvolvimento do milenio: Relatório Nacional de Acompanhamento. Setembro, 2007.
- Pretty, J.N. 1995. *Regenerating agriculture*. World Resources Institute, Washington DC.
- Pretty, J.N. 2002. Lessons from certified and non-certified organic projects in developing countries. p 139-162. In N.E. Scialabba and C. Hatta (eds) *Organic agriculture, environment and food security*. FAO, Rome.
- Pretty, J.N. 2005. *The Pesticide Detox: Towards a More Sustainable Agriculture*. Earthscan Publication.

- Pretty, J.N., A.D. Noble, D. Bossio, J. Dixon, R. E. Hine, F. W. Penning de Vries and J. I. Morrison. 2006. Resource-conserving agriculture yields in developing countries. *Environmental Science & Technology* 40: 1114-1119.
- Pretty, J.N., J.I. Morison, R.E. Hines. 2003. Reducing food poverty by increasing agricultural sustainability in developing countries. *Agriculture, Ecosystems & Environment* 95: 217-234.
- Progler, Y. 2005. "White Studies' and the university in ruins." *Third World Resurgence*. N-173/174. Jan/Feb
- Psacharopoulos, G. 1993. Returns to Investment in Education: a Global Update. World Bank Policy Research, Series Working Papers.
- Qaim, M., E. J. Cap, y A. de Janvry. 2003. Agronomics and sustainability of transgenic cotton in Argentina. *AgBio Forum* 6(1&2): 41-47. [En línea] Disponible en <http://www.agbioforum.org/v6n12/v6n12a10-qaim.htm> (verificado el 11 de octubre de 2007).
- Qaim, M., G. Traxler. 2005. Roundup Ready soybeans in Argentina: farm level and aggregate welfare effects. *Agricultural Economics* 32: 73-86.
- Qaim, M., G. Traxler. 2005. Roundup Ready soybeans in Argentina: farm level and aggregate welfare effects. *Agricultural Economics* 32: 73-86.
- Quaghebeur, D.; De Smet, B.; De Wulf, E, and Steurbaut, W. 2004. Pesticides in rainwater in Flanders, Belgium: results from the monitoring program 1997-2001. *J Environ Monit* 6(3):182-90.
- Quijano, A. 2000 Coloniality of Power, Eurocentrism and Latin America. *Nepantla: Views from the South* 1(3):533-580.
- RALLT, Red por una América Libre de Transgénicos. 2004. Alimentando al mundo bajo el cambio climático. En Boletín 113, noviembre 2004. www.i-isis.org.uk/FTWUCC.php
- RAP-AL. 2007. RAP-AL presente en Nyéleni 2007. Enlace 76:4-7
- Raven, P. 2003 The diversity of maize and teosinte: a global asset. Proceedings Workshop Gene Flow: What does it mean for Biodiversity and Centers of Origin, Pew Initiative on Food and Biotechnology. Mexico.
- Reardon, T., C. P. Timmer, C. B. Barrett, y J. Berdegú. 2003. The rise of supermarkets in Africa, Asia, and Latin America. *American Journal of Agricultural Economics* 85: 1140-1146.
- Reardon, T., J. Berdegú y G. Escobar. 2001. Rural nonfarm employment and incomes in Latin America: Overview and policy implications. *World Development*, Vol. 29, No. 3, pp. 395–409.
- Reardon, T., y J.A. Berdegú. 2002. The rapid rise of supermarkets in Latin America: Challenges and opportunities for development. *Development Policy Review* 20 (4), 371–388.

- Reganold, J.P.; Glover, J.D.; Andrews, P.K. & Hinman, H.R. 2001. Sustainability of three apple production systems. *Nature* 410:926 – 930
- Relyea, R.A. 2003. Growth and survival of five amphibian species exposed to combinations of pesticides. *Environmental Toxicology and Chemistry* 23: 1737-1742.
- Relyea, R.A. 2005. The impact of insecticides and herbicides on the biodiversity and productivity of aquatic communities. *Ecological Applications* 15: 618-627.
- Relyea, R.A. 2005. The lethal impact of Roundup on aquatic and terrestrial amphibians. *Ecological Applications* 15:1118-1124.
- Relyea, R.A. 2005. The impact of insecticides and herbicides on the biodiversity and productivity of aquatic communities. *Ecological Applications* 15: 618-627.
- Rengifo, G. 1998. Education in the Modern West and in the Andean Culture. p. 172-192. *En The Spirit of Regeneration. Andean Culture Confronting Western Notions of Development.* Frederique Apffel-Marglin with PRATEC (eds). Zed Books Ltd. New York.
- Restivo, S. 1998. Modern Science as a Social Problem. *Social Problems*, Vol. 35(3), 1998:206-225.
- Reygadas, L. 2004. Las redes de la desigualdad: un enfoque multidimensional. *Política y Cultura*, No. 22, pp. 7-25 UAM- X, México.
- Richter, M. 2000. The ecological crisis in Chiapas: A case study from Central America. *Mountain Research and Development* 20 (4): 332-339.
- Ricketts, T.H. 2004. Tropical forest fragments enhance pollinator activity in nearby coffee crops. *Conservation Biology* 18:1262-1271.
- Riechmann J., 2003. Cuidar la Tierra, Políticas agrarias y alimentarias sostenibles para entrar en el siglo XXI.
- Rifkin, J. 2000. *The Age of Access: the new culture of hypercapitalism where all is paid-for experience.* Penguin Putnam, New York.
- Rissler, J., M. Mellon. 1996. *The Ecological Risks of Engineered Crops.* MIT Press, Cambridge.
- Rist, S., San Martin, J. and Tapia, N. 1999. Andean Cosmvision and Self-Sustained Development. Pp. 177-190. *En Food for Thought. Ancient visions and new experiments of rural people.* Bertus Haverkort and Wim Hiemstra (eds). COMPAS.
- Riveiro, S. 2006. Grupo ETC, enero 2006. www.etc.org
- Robinson, R.A. 1996. Return to resistance: breeding crops to reduce pesticide resistance. Davis, CA: AgAccess.
- Robinson, R.A., y W.J. Sutherland. 2002. Post-war in arable farming and biodiversity in Great Britain. *Journal of Applied Ecology* 39: 157-176.
- Robles, R. 2000. El ajuste invisible. *En Josefina Aranda, Carlota Botey and Rosario Robles, Tiempo de Crisis, Tiempo de Mujeres.* Universidad Autónoma Benito Juárez de Oaxaca, Oaxaca.

- Rojas, A. 1986. La agricultura campesina y el desarrollo del sector agrícola nacional. Revista Universum, año 1, Universidad de Talca, Chile.
- Rölling, N. 2003. From cases to reasons: The human dimension of agricultural sustainability. Int. J. Agric. Sust. 1(1): 2003a.
- Rosenthal G. 1996. On poverty and inequality in Latin America. J. Interam. Stud. World Aff. 38(2-3): 15-37
- Rosenzweig, C., M.L. Parry, G. Fischer, y K. Frohberg. 1993. Climate Change and World Food Supply. Research Report No. 3, Environmental Change Unit, Oxford University, Oxford, United Kingdom, 28 pp.
- Rosset, P.M. 2006. Food is different: Why the WTO should get out of agriculture. Zed Books, London.
- Rosset, P.M., J. Collins, y F. Moore F. 2000. Lecciones de la revolución verde. Revista del Sur, julio y agosto de 2000.
- Rosset, P.M., R. Patel, y M. Courville (ed) 2006. Promised land: Competing visions of agrarian reform. Food First, Oakland.
- Rosset, PM.. 1999. The multiple functions and benefits of small farm agriculture in the context of global trade negotiations. Policy Brief No. 4, The Institute of Food and Development Policy, Oakland.
- Royal Society. 1998, February. Genetically modified plants for food use. Statement 2/98. Royal Society, London.
- Runge, C. F., B. Senauer, P. Pardey y W. Rosegrant 2003. Ending hunger in our lifetime. IFPRI. Washington D.C.
- Sachs, W. (ed). 1992. The Development Dictionary: A guide to knowledge as power. Zed Books, London.
- Sadoulet, E., y A. de Janvry. 1995. Poverty alleviation, income redistribution, and growth during adjustment. En: N. Lusting, ed., Coping with austerity: poverty and inequality in Latin America. Washington, D.C.: Brookings Institution.
- Safa, H. 1995. The Myth of the Male Breadwinner: Women and Industrialization in the Caribbean. Westview Press, Boulder, CO.
- SAGARPA/SEDESOL 2004. Foro nacional sobre seguridad alimentaria. México
- Salas-Casasola, I., F. Boucher y D. Requier-Desjardins. 2006. Agroindustria rural y liberalización comercial agrícola: El rol de los sistemas agroalimentarios localizados; Agroalim v.11 n.22 Mérida jun. 2006
- Sanchez, P. A., C. A. Palm, S. A. Vosti, T. P. Thomich, and J. Kasyoki. 2005. Alternatives to slash and burn: Challenge and approaches of an international consortium. In Palm, Cheryl A., Stephen A. Vosti, Pedro A. Sanchez, and Polly J. Ericksen, eds. Slash and

- Burn Agriculture: The Search for Alternatives, p. 3-37. Columbia University Press: New York.
- Sanders, W.T.: 1957, Tierra y agua: a study of the ecological factors in the development of Meso-American civilizations, Ph.D. Dissertation, Harvard University.
- Sanogo, S., X. B. Yang, H. Scherm. 2000. Effects of herbicides on *Fusarium solani* f. sp. *glycines* and development of sudden death syndrome in glyphosate-tolerant soybean. *Phytopathology* 90: 57-66.
- Santamaría-Guerra, J. 2003. Institutional Innovation for Sustainable Agriculture and Rural Resources Management: Changing the Rules of the Game. Doctoral thesis. Shiva, Vandana. 1993. *Monocultures of the mind: perspectives on biodiversity and biotechnology*. London, UK; Atlantic Highlands, N.J., USA: Zed Books; Penang, Malaysia: Third World Network. Wageningen University, Wageningen, The Netherlands.
- Sarukán, J. 2003 Implicaciones del Flujo Genético. Proceedings Workshop Gene Flow: What does it mean for Biodiversity and Centers of Origin, Pew Initiative on Food and Biotechnology. Mexico.
- Scherr, S. J. y S. Yadav. 1997. Land degradation in the developing world: Issues and policy options for 2020. 2020 Brief No. 44. [En línea] Disponible en <http://www.ifpri.org/2020/briefs/number44.htm> (Verificado el 11 de octubre de 2007).
- Schneider, R. R. 1995. Government and the economy on the Amazon frontier. The World Bank, Environment Paper Number 11, Washington, D.C.
- Schwentesius, R. y M. A. Gómez. 2002. Supermarkets in Mexico: impacts on horticultural systems. *Development Policy Review* 20: 487-502.
- Semchuk, K. y E. Love. 1992. Parkinson's disease and exposure to agricultural work and pesticide chemicals. *Neurology* 42: 1328
- Sen, A. 1975. *Employment, technology and development*. Oxford University Press, London.
- Sen, A. 2004. ¿Cómo importa la cultura al desarrollo? *Letras Libres*, No. 71, noviembre. [En línea] <http://www.letraslibres.com/index.php?art=9972>, (acceso 15/08/2006)
- Sen, A. 2006. *Identity and violence: The illusion of destiny*. W.W. Norton & Company, New York.
- Sen, A., y Foster, J. 2003. Espacio, capacidad y desigualdad. *Comercio Exterior*, 53 (5) p. 417 - 423.
- Serratos, A. 2003 La vigilancia del maíz modificado genéticamente. ¿Qué se necesita y cómo podemos manejarlo?. Proceedings Workshop Gene Flow: What does it mean for Biodiversity and Centers of Origin, Pew Initiative on Food and Biotechnology. Mexico.
- Sharp, G.D. y D.R. McLain. 1993. Fisheries, El Niño-Southern Oscillation and upper ocean temperature records: an eastern Pacific example. *Oceanog.* 5(3), 163-168.
- Simms, A., y H. Reid. 2004. Up in Smoke? Latin América and the Caribbean. The threat from climate change to the environment and human development. The third report from the

- Working Group on Climate Change and Development. New Economics Foundation, London, UK.
- Simonich, S.L. y R.A. Hites. 1995. Global distribution of persistent organochlorine compounds. *Science* 269:1851-1854
- Singh, N; Sharma, A.; Dwivedi, P; Patil, R, and Kumar, M. 2007. Citrin and endosulfan induced teratogenic effects in Wistar rats. *J Appl Toxicol.* 27(2):143-51
- Smil, V. 2000. Feeding the world – A challenge for the 21st Century. MIT Press, Cambridge, MA.
- Smith, P.H. 1999. Talons of the eagle: Dynamycs of U.S.-Latin American relations. Oxford University Press, Oxford.
- Smith, R. 2002. A Tapestry Woven from the Vicissitudes of History, Place and Daily Life: Envisioning the Challenges for Indigenous Peoples of Latin America in the New Millenium. Lima, Peru: Ford Foundation and Oxfam America.
- Snow, A.A., P. Moran. 1997. Commercialization of transgenic plants: potential ecological risk. *BioScience* 47: 86-96.
- Soil Association. 2005. Executive summary of thew organic farming, food quality and human health report. Information Sheet 12/01/2005 (Version 2).
- Soil Association. 2007. The nutritional benefits of organic milk – a review of the evidence. Information Sheet 01/12/2007 (version 4).
- Soldevilla, S. 2005. Impacto económico, social y ambiental de la producción de banano orgánico en el Valle de El Chira, Perú. Tesis doctoral. Colegio de Postgraduados, México.
- Soleri, D. 2003. Improving the relevante for and participation of farmers in risk assessment of agricultural transgenes. Proceedings Workshop Gene Flow: What does it mean for Biodiversity and Centers of Origin, Pew Inititative on Food and Biotechnology. Mexico.
- Soluri, J. 2005. Banana culture: Agricultura, consumption, and environmental change in Honduras and the United Status. University of Texas Press, Austin.
- Souza C.J. 2004. Impacto de los cultivos transgénicos en la estructura agraria y en la alimentación. Análisis de la situación en Argentina. Centro de Estudios sobre Tecnologías Apropriadas de la Argentina (CETAAR) y Red de Acción en Plagidas y sus Alternativas para América Latina (PAP-PAL), 69 pp.
- Spooner, M.D. et al. 2005. *Proc. Natl. Acad. Sci.* 14694-14699.
- Springert, J.A., R. A. J. Gray. 1992. Effect of repeated low dosage of biocides on the earthworm *Aporrectodea caliginosa* in laboratory culture. *Soil Biology and Biochemistry* 24(12): 1739-1744.
- Steffan-Dewenter, I., S.G. Potts, and L. Packer. 2005. Pollinator diversity and crop pollination services are at risk. *Trends in Ecology and Evolution.*
- Steward, J. 1955. Theory of Culture Change. University of Illinois Press. Urbana, IL.

- Stewart, P., y A. Knight. 2005. Trends affecting the next generation of U.S. agricultural biotechnology: Politics, policy, and plant made pharmaceuticals. *Technological Forecasting & Social Change* 72: 521-534.
- Stiglitz, J. 1998. Distribution, efficiency and voice: designing the second generation of reforms. Working Paper Summaries, International Conference on Asset Distribution, Poverty and Economic Growth. Brazilia, Brazil, July 14-17, 1998.
- Stiglitz, J. 2003. *Globalization and its Discontent*. W.W. Norton and Company, New York.
- Stoger, E. *et al* (2005) "Sowing the seeds of success: pharmaceutical protein from plants", *Current Opinion in Biotechnology*, 16, 167-173.
- Teubal, M., J. Rodríguez. 2001. Neoliberalismo y Crisis Agrária. En Norma Giarraca, *La Protesta Social en Argentina*, Alianza, Buenos Aires.
- The Economist. 2007. This land is anti-capitalist land. *The Economist*, April 26th, 2007. [En línea] Disponible en http://www.economist.com/printedition/displayStory.cfm?story_id=9079861&fsrc=RSS (Verificado el 9 de octubre de 2007)
- Theodore, S.C. 2005. Decision time for the Caribbean. *NACLA* 39(2): 3.
- Thiesenhusen, W. 1996. Trends in Land Tenure Issues in Latin América: experiences and recommendations for Development Cooperation, GTZ, mimeo
- Thrupp L.A. 1998. *Cultivating diversity: agrobiodiversity and food security*. World Resources Institute, Washington, DC,
- Tilman, D. 1999. Global environmental impacts of agricultural expansion: the need for sustainable and efficient practices. *Proceedings of the National Academy of Sciences* 96: 5995-6000.
- Tilman, D., D. Wedin, and J. Knops. 1996. Productivity and sustainability influenced by biodiversity in grassland ecosystems. *Nature* 379: 718-729.
- Toledo, V.M. 1992. Bio-economic costs. p. 67-93. *In* Downing, T.E. and S.B. Hecht, H.A. Pearson, y C. Garcia-Downing. *Development or Destruction: The Conversion of Tropical Forest to Pasture in Latin America*. Westview Press, Boulder.
- Toledo, V.M. 2001. Indigenous Peoples and Biodiversity. *Encyclopedia of Biodiversity*, Volume 3, 451-463.
- Toledo, V.M. 2003. *Ecología, Espiritualidad y Conocimiento. De la sociedad del riesgo a la sociedad sustentable*. PNUMA Oficina Regional para America Latina, Universidad Iberoamericana.
- Toledo, V.M. 2005. *Los curadores de la tierra*. Centro de Investigaciones en Ecosistemas, Morelia.
- Toledo, V.M. 2007. Indigenous people and biodiversity. *In* Levin, S. (eds.) *Encyclopedia of biodiversity*. Academic Press.

- Toledo, V.M. y A. Castillo. 1999. La ecología en Latinoamérica: Siete tesis para una ciencia pertinente en una región en crisis. *Interciencia* 24 (3)
- Toledo, V.M., P. Alarcón-Chaires and P. Moguel. 2001 *El Atlas Etnoecológico de México y Centroamérica: Fundamentos, métodos y resultados*. *Etnoecológica* vi(8).
- Tomish, T. P., P. Kilby, B. F. Johnston. 1995. *Transforming Agrarian Economies: Opportunities Seized, Opportunities Missed*. Cornell University Press, Ithaca, NY.
- Torres, F. 2003. La visión teórica de la seguridad alimentaria como componente de la seguridad nacional. p. 15 – 21. *En* F. Torres (ed.) *Seguridad alimentaria: seguridad nacional*. UNAM/IIEc, Plaza y Valdes, México.
- Towsend, P La conceptualización de la pobreza. *Comercio Exterior*, 53 (5) p. 445 -452.
- Traxler, G. y S. Godoy-Avila. 2004. Transgenic cotton in Mexico. *AgBio Forum* 7 (1 & 2): 57-62. [En línea] Disponible en <http://www.agbioforum.org/v7n12/v7n12a11-traxler.htm> (verificado el 11 de octubre de 2007).
- Trejos, R. Pomadera, C. Villasuso, J. 2004. Políticas e instituciones para la agricultura de cara al siglo XXI. IICA, Costa Rica.
- Trenbath, B.R. 1976. Plant interactions in mixed crop communities. *American Society of Agronomy Special Publication* 27: 129-169.
- Trewavas, A. 2002. Malthus foiled again and again. *Nature* 418: 668-670.
- Trigo, E.J. y E.J. Cap. 2003. The Impact of the introduction of transgenic crops in Argentinean agriculture. *AgBio Forum* 6(3): 87-94.
- Trigo, E.J., D. Chudnovsky, E. Cap and A. Lopez. 2002. Genetically modified crops in Argentine agriculture: An open ended story. Buenos Aires: Libros del Zorzal.
- Tripp, R. 2001 *Seed provision & agricultural development*. ODI, London.
- Turner II, B. L. and P. Harrison (eds). 1983. *Pulltrouser swamp: Ancient Maya habitat, agriculture and settlement in northern Belize*. University of Texas Press, Austin.
- Twyman, R.M. Schillberg, S. Fischer, R. (2005) "Transgenic plants in the biopharmaceutical market, *Expert Opin. Emerg. Drugs*, 10:185-218.
- UNDP. 1999. *Human Development Report, 1999*. UNDP, Oxford University Press, New York.
- UNDP. 1999b. *World Urbanization Prospects: The 1999 Revision*. Population Division
- UNDP. 2005a. *The Millennium Development Goals: A Latin American and Caribbean Perspective*. 2005. United Nations Publication, New York. Disponible en: http://www.unhcr.ch/spanish/html/menu3/b/a_cescr_sp.htm
- UNDP. 2005b. *Human Development Report*. United Nations.
- UNEP. 1999. *Global environment outlook 2000*. United Nations Environment Program, Nairobi.
- UNEP. 2002. *Global Environment Outlook 3*. United Nations Environment Program (Nairobi).
- UNEP. 2006. *GEO Yearbook 2006*. United Nations Environment Program (Nairobi). <http://www.unep.org/geo/yearbook/yb2006/>.

- UNEP. 1999. Inventory of Technical and Institutional Resources for Promoting Methyl Bromide Alternatives. OzonAction Programme. Paris, France.
- UNEP. 2001. Stockholm Convention on Persistent Organic Pollutants (POPs).
<http://www.pops.int/>
- UNEP. 2002. The Sustainability of Development in Latin America and the Caribbean: challenges and opportunities. United Nation Publications, Santiago, Chile.
- UNEP. 2007. [List of Signatories and Parties to the Stockholm Convention](#).
www.pops.int/reports/StatusOfRatifications.aspx#notes
- USAID. 2006 Food security. [En línea] Disponible en
http://www.usaid.gov/our_work/agriculture/food_security.htm (acceso 20 mayo 2006)
- USDA (United States Department of Agriculture). 1998. A Time to Act: A Report of the USDA National Commission on Small Farms. USDA Miscellaneous Publications 1545.
- USDA. 2005. Circular del 5 de Julio de 2005. <http://www.fas.usda.gov/grain/circular/2005/07->
- USDA. 2006. Statement by Agriculture Secretary Mike Johanns Regarding Genetically Engineered Rice. August 18, 2006.
- USEPA. United States Environmental Protection Agency. 2002. Glyphosate; Pesticide Tolerances. Federal Register Environmental Document Volume 67, No. 188 (September 27, 2002).
- Valdés M. 2005. La feminización de la pobreza. Un problema global. Revista Mujer y Salud N° 4-2005. RSMALC.
- Valladolid, J. 1992. Las Plantas en la Cultura Andina y en Occidente Moderno. Serie Documentos de Estudios N-23, Marzo, Proyecto Andino de Tecnologías Campesinas. Lima. Perú.
- Valladolid, J. 1998. Andean Peasant Agriculture: Nurturing a Diversity of Life in the *Chacra*. p. 51-88. *En The Spirit of Regeneration. Andean Culture Confronting Western Notions of Development*. Frederique Apffel-Marglin with PRATEC (eds). Zed Books Ltd. New York.
- Valladolid, J. 2001. "Andean Cosmvision and the Nurturing of Biodiversity in the Peasant Chacra," p. 639-670. *En Indigenous Traditions and Ecology. The Interbeing of Cosmology and Community*. (Ed) John Grim. Harvard University Press.
- van Dam, C. 1999. La Tenencia de la Tierra en América Latina. El Estado del Arte de la Discusión en la Región Iniciativa Global Tierra, Territorios y Derechos de Acceso. Unión Mundial para la Naturaleza (UICN).
- Vanderhoff, F. 2005. Excluidos hoy, protagonistas mañana. UCIRI, México.
- Vandermeer, J.H. 1989. The ecology of intercropping. Cambridge University Press. NY
- Vandermeer, J.H. 1995. The ecological basis of alternative agriculture. *Annual Review of Ecology and Systematics* 26: 201-224.

- Vandermeer, J.H., y I. Perfecto. 2005. Breakfast of biodiversity: The political ecology of deforestation. Institute for Food and Development Policy, Food First, Oakland, CA.
- Verese, S. 1996. He ethnopolitics of indian resistance in Latin America. *Latin American Perspectivas* 23 (2): 58-71.
- Verner, D. 2005. Rural poverty and labor markets in Argentina. World Bank.
http://siteresources.worldbank.org/INTARGENTINAINSPANISH/Resources/Argentina_Rural_Poverty_Labor_Market_062105_2.pdf
- Via Campesina. 1996. The Right to Produce Food and Access to Land. Position on food sovereignty presented at the World Food Summit, November 1996, Rome.
- Vía Campesina. 2003. ¿Qué significa soberanía alimentaria? Posición de Via Campesina sobre la soberanía alimentaria. Enero 15, 2003. [En línea] Disponible en http://viacampesina.org/main_sp/index.php?option=com_content&task=view&id=78&Itemid=27 (acceso 3 junio 2006)
- Villalobos, V. 2003. The mexican biosafety regulatory system and its relationship with agricultural production. Proceedings Workshop Gene Flow: What does it mean for Biodiversity and Centers of Origin, Pew Initiative on Food and Biotechnology. Mexico.
- Vorley, B. 2003. Corporate concentration from farm to consumer. UK FoodGroup. Food, Inc. London, UK.
- Vorley, B. 2003. Food, Inc.: Corporate concentration from farm to consumer. UK FoodGroup: London, UK.
- Vosti, S.A., J. Witcover, and C.L. Carpentier. 2002. Agricultural intensification by smallholders in the western Brazilian Amazon: From deforestation to sustainable land use. Research Report 130. International Food Policy Research Institute, Washington, D.C.
- Wallerstein, I. 1999. *The End of the World as We Know It: social sciences for the Twenty-First Century*. University of Minnesota Press, Minneapolis, MN.
- Wan, M.T., R. G. Watts, D. J. Moul. 1989. Effects of different dilution water types on the acute toxicity to juvenile Pacific salmonids and rainbow trout of glyphosate and its formulated products. *Bulletin of Environmental Contamination and Toxicology* 43: 378-385.
- Warren, K.B. and J. E. Jackson. (eds.) 2003. *Indigenous Movements, Self-Representation, and the State in Latin America*. University of Texas Press, Austin, Texas.
- Wendt, J. 2003. Management of appropriate agricultural biotechnology for small producers: case study – Ecuador. *Electronic Journal of Biotechnology* 6 (1):3-7
- White, D. et al. 2001. Will intensifying pasture management in Latin America protect forests—or is it the other way round? In Angelsen, A. and D. Kaimowitz, editors. *Agricultural Technologies and Tropical Deforestation*. CAB International (New York).
- WHO. 1990. *Public Health Impact of Pesticides Used in Agriculture*. World Health Organization. In collaboration with United Nations Environment Programme. Geneva.

- WHO. 1996: Climate Change and Human Health. Fide,[McMichael, A.J., A. Haines, R. Siloff and S. Kovats (eds.)] WHO/EHG/96.7. World Health Organization, Geneva, Switzerland, 297 pp.
- Wilken, G. C. 1987. Integrating forest and small-scale farm systems in middle America. *Agro-ecosystems* 3: 291-302.
- Willer, H., y M. Jussefi (ed). 2007. The world of organic agriculture. Statistics and emerging trend IFOAM, Bonn, Germany.
- Wolf E. 1971. Los Campesinos. Nueva Colección Labor, Barcelona 1971.
- Wolford, W. 2003. Families, fields, and fighting for land: the spatial dynamics of contention in rural Brazil. *Mobilization: An International Quarterly* 8 (2): 157-172.
- Wood, A., P, Stedman-Edwards, and J, Mang. 2000. The root causes of biodiversity loss. Earthscan Publications Ltd., UK.
- World Bank. 2005a. The Little Green Data Book '05. The World Bank (Washington, D.C.).
- World Bank. 2006. The Little Green Data Book '06. The World Bank (Washington, D.C.).
- World Bank. 2005b. World Development Report 2006. Equity and Development. World bank, Washington, DC
- Wright, A., y W. Wolford. 2003. To inherit the Earth: The landless movement and a struggle for a new Brazil. Food First, Oakland.
- WWF. 2006. Killing Them Softly: Health effects in Arctic wildlife linked to chemical exposures. WWF Arctic Programme and WWF-DetoX,.
- WWF. 2007. Qué es el Chocó Biogeográfico. WWF, Colombia. [En línea] Disponible en http://choco.wwf.org.co/choco/donde_trabajamos.php
- Yashar, D.J. 2005. Contesting Citizenship in Latin America: The Rise of Indigenous Movements and the Postliberal Challenge. Cambridge University Press, New York, NY.
- Yashi, S., y M. Loreau. 1999. Biodiversity and ecosystem productivity in a fluctuating environment: The insurance hypothesis. *Proc. Nat. Acad. Sci. USA* 96: 1463-1468.
- Yotopoulos, P., y L. Lau. 1971. A test for relative efficiency and application of Indian agriculture. *American Economic Review* 61: 94-109.
- Zinin, W.J., A.C. Conçaves Jnr., V.H. Pereira, V.P. Zonin. 2000. Agroecology as an option for income improvement in the family farming associations at "Erexim" region, Brazil. World Congress of Rural Sociology. P. 206.