

- GRIGG, O.B., 1993. The world food problem, in R.L. Naylor, W. Falcon y E. Savaleta. Population and Development Review, 23: 41.
- GARCÍA, F., 1999. Aspectos principales de siembra directa y los cultivos de soja y maíz en Argentina. pp: 21-32. *In*: Conferência Anual da Revista Plantio Direto, IV.
- MATSON, P.A., PARTON, W.J., POWER, A.G., SWIFT, M.J. 1997. Agricultural intensification and ecosystem properties. Science, 277: 504-509 ([www.sciencemag.org](http://www.sciencemag.org)).
- PAUSTIAN, K., PARTON, W.J., PERSSON, J., 1992. Modeling soil organic matter in organic-amended and nitrogen-fertilized long-term plots. Soil Science Society American Journal, 56: 476-488.
- LAL, R., 1997. Residue management, conservation tillage and soil restoration for mitigating greenhouse effect by CO<sub>2</sub>-enrichment. Soil and Tillage Research, 43: 81-107.
- OLDEMAN, L.R., HAKKELING, R.T.A., SOMBROEK, W.G., 1991. World map of human-induced soil degradation. An explanatory note, 2<sup>nd</sup> edition. United Nations Environment Programme, Nairobi.
- OLSEN, G.W., 1981. Archaeology: Lessons on future soil use. Journal of Soil and Water Conservation, 36: 261-264.
- ROBERTS, J.M., 1993. History of the world. Oxford, ed. Helicon, 598 p.
- SÁ, J.C.M., 1993. Manejo da fertilidade do solo no plantio direto. Fundação ABC, Castro, Paraná, Brasil. 96 p.
- SANCHEZ, P.A., PARRY, M.L., 2001. Turning up the heat: How will agriculture weather global climate change?, pp: 116-123. *In*: International Food Policy Research Institute, Sustainable Food Security for All by 2020: Proceedings of an International Conference, September 4-6, Bonn, Germany (Washington, DC: IFPRI, 2002).
- SANCHEZ, P.A., SWAMINATHAN, M.S., 2005. Cutting world hunger in half. Science, 307: 357-359 ([www.sciencemag.org](http://www.sciencemag.org)).