

- del desarrollo rural en las Américas: una Mirada hacia América Latina y el Caribe.* Santiago de Chile: FAO.
- Companhia Nacional de Abastecimento [CONAB] (2018). Compêndio de Estudos Conab. Programa de Aquisição de Alimentos [PAA], *Resultado das ações da CONAB em 2017*. Brasília: Conab.
- Consejería de Agricultura y Pesca de la Junta de Andalucía [CAP] (2012). *Boletín de compostaje para la producción ecológica*. Primer trimestre 2012. Recuperado de: <[www.juntadeandalucia.es](http://www.juntadeandalucia.es)>
- Costanza, Robert, Graumlich, Lisa, Steffen, Will, Crumley, Carol, Dearing John, Hibbard, Kathy, Leemans, Rick, Redman, Charles, Schimel, David (2007). Sustainability or Collapse: What Can We Learn from Integrating the History of Humans and the Rest of Nature? *AMBIO*, 36(7), 522-527.
- Costanza, Robert, Graumlich, Lisa, Steffen, Will (2007). *Sustainability or Collapse? An Integrated History and Future of People on Earth*. Cambridge: The MIT Press.
- Costanza, Robert, de Groot, Rudolf, Sutton, Paul C., van der Ploeg, Sander, Anderson, Sharolyn, Kubiszewski, Ida, Farber, Stephen, Turner, R.Kerru (2014). Changes in the global value of ecosystem services. *Global Environmental Change* 26, 152–158.
- Daly, Herman E. (1973). *Toward A Steady Estate Economy*. San Francisco: W.H. Freeman.
- Darnhofer, Ika S. (2014). Contributing to a Transition to Sustainability of Agri-Food Systems: Potentials and Pitfalls for Organic Farming. En Bellon, Stéphane y Penvern, Servane (eds.), *Organic Farming, Prototype for Sustainable Agricultures* (pp. 439-452). Dordrecht: Springer Science.
- Darnhofer, Ika (2015). Socio-technical transitions in farming. Key concepts. In Transition Pathways towards Sustainability in Agriculture. En Sutherland, Lee Ann, Darnhofer, Ika, Wilson, Geoff and Zagata, Lukas (eds.), *Case studies from Europe*. Oxfordshire: CABI.
- Darnhofer, Ika, Lindenthal, Thomas, Bartel-Kratochvil, Ruth, Zollitsch, Werner (2010). Conventionalisation of organic farming practices: from structural criteria towards an assessment based on organic principles. A review. *Agronomy for Sustainable Development*, 30, 67-81.