

- Anthoff, David; Tol, Richard S.J. and Yohe, Gary W. (2009), "Discounting for Climate Change." *Economics: The Open-Access, Open-Assessment E-Journal* 3 (24), 1-22.
- Caballero, Gustavo Adolfo (2010), "Risk Preferences Under Extreme Poverty: A Field Experiment." *Documento CEDE* 2010, 33.
- Chetty, Raj (2006), "A New Method of Estimating Risk Aversion." *American Economic Review* 96 (5), 1821-1834.
- Cline, W. R. (1992), "Global Warming – The Benefits of Emission Abatement." OECD, Paris.
- Creedy, John and Guest, Ross (2008), "Discounting and the Time Preference Rate." *The Economic Record* 84 (264), 109-127.
- Friend, Irwin and Blume, Marshall (1975), "The Demand for Risky Assets." *American Economic Review* 65 (5), 900–922.
- Layard, R.; Nickell, S. And Mayraz, G. (2008), "The Marginal Utility of Income." *Journal of Public Economics* 92, 1846-1857.
- Michaels, Patrick J. And Znappenberger, Paul C. (2014), "The Collection of Evidence for a Low Climate Sensitivity Continues to Grow." *cato.org*. CATO Institute, Retrieved Nov. 25, 2015.
- Nordhaus, William and Sztorc, Paul (2013). "DICE 2013R: Introduction and User's Manual." *dicemodel.net*. Yale University, Retrieved Nov. 1, 2015.
- Outreville, J.F. (2014), 'Risk Aversion, Risk Behaviour and Demand for Insurance: A Survey.' *Journal of Insurance Issues* 37 (2), 158-186.
- Tsutsui, Yoshiro (2013), "Weather and Individual Happiness." *Weather, Climate, and Society* 5, 70-82.