

Romina Cavatassi: list of publications: December 2009

1. Pfaff, A.; Kerr, S., Lipper, L., Cavatassi, R., Davis, B., Hendy, J. and Sanchez. A., (2007), Will Buying Tropical Forest Carbon Benefit The Poor? Evidence from Costa Rica, *Land Use Policy* 24:600-610, available at: <http://www.duke.edu/~asp9/LUP2007v24p600-povertycarbon.pdf>
2. L. Lipper and R. Cavatassi, (2004), Land Use Change, Poverty and Carbon Sequestration, *Environmental Management*, 33(S1): 374-387
3. R. Cavatassi and G. Atkinson, (2003), "Social" and "Private" Determinants of Opposition to Landfill Siting in Italy, *Journal of Environmental Policy Assessment and Management, JEAPM*: vol. 5 n. 3.
4. L. Lipper and R. Cavatassi (2002): *Harvesting Carbon Sequestration through Land Use Change: A Way out of Rural Poverty?*, FAO, SOFA 2002
5. R. Cavatassi (1999), Contingent Valuation Method: a case study on water resources in Bologna, *Economia Pubblica* N.3/99, Franco Angeli Ed.

Book chapters:

6. C. Almekinders, R. Cavatassi, R. Perreira, L. Salazar, and F. Tercero, (2009), *Potato seed supply and diversity: dynamics of local markets of Cochabamba Province, Bolivia: A case study*, in: *Seed Trade in Rural Markets: Implications for Crop Diversity and Rural Development*, by Lipper, L., Anderson, L., and Dalton, T.J., (eds), Earthscan
7. L. Lipper, R. Cavatassi and A. Keleman, (2009) The contribution of PGRFA to food security and sustainable agricultural development, chapter contribution to the State of the World on Plant Genetic Resources for Food and Agriculture, Fao, Rome
8. Pfaff A. S. Kerr R. Cavatassi, B. Davis, L. Lipper, A. Sanchez and J. Timmins, (2008), Effects of Poverty on Deforestation: distinguishing behavior from location, in: Dellink, R. B.; and Ruijs, A. (Eds.), *Economics of poverty, environment and natural resource use*. Wageningen University Environment UR Frontis Series, Vol. 25.
9. Lipper, L., Cavatassi, R., and Hopkins, J., (2008), The Role of crop genetic diversity in coping with drought Insights from eastern Ethiopia, in Kontoleon, A., Unai, P., and Smale, M., (eds) [*Agrobiodiversity Conservation and Economic Development*](#), Routledge Explorations in Environmental Economics Series
10. Lipper, L., R. Cavatassi and P. Winters (2005) Seeds, Needs and Diversity: Assessing the links between seed systems, farmer welfare and genetic diversity in Ethiopia in Smale ed., [*Valuing crop Diversity: On-farm genetic resources and economic change*](#), Cabi, Wallingford UK.

Forthcomings

11. R. Cavatassi, L. Lipper and U.G. Narloch, Modern variety adoption and risk management in drought prone areas: Insights from sorghum farmers in eastern Ethiopia, Submitted to *Agricultural Economics*
12. Dalton, Timothy J., Lipper, L., and Cavatassi, R., Seed Systems, Household Welfare and Crop Genetic Diversity in Three Woredas of Ethiopia: Household and Plot-level Descriptive Statistics, Forthcoming ESA working paper

13. R. Cavatassi, M. Gonzalez-Flores, P. Winters, J. Andrade-Piedra, P. Espinosa and G. Thiele, Linking Smallholders to the New Agricultural Economy: the case of the Plataformas de Concertación in Ecuador.
14. R. Cavatassi, L. Salazar, M. Gonzales-Flores, P. Winters, Assessing the impact of agricultural programs on crop production and pesticide utilization: Evidence from the Ecuadorian Sierra

Working papers:

15. R. Cavatassi, M. Gonzalez-Flores, P. Winters, J. Andrade-Piedra, P. Espinosa and G. Thiele, Linking Smallholders to the New Agricultural Economy: An Evaluation of the Plataformas Program in Ecuador, ESA Working Papers n. 09-06, FAO, Rome.
16. R. Cavatassi, M. Gonzalez-Flores, P. Winters, J. Andrade-Piedra, P. Espinosa and G. Thiele, Vinculando a los Pequeños Productores a la Nueva Economía Agrícola: Una Evaluación del Programa Plataformas en el Ecuador. ESA working paper, 09-06, FAO, Rome
17. R. Cavatassi, J. Hopkins and L. Lipper, (2006), *The Role of Crop Genetic Diversity in Coping with Agricultural Production Shocks: Insights from Eastern Ethiopia*, ESA working paper: ESA/06-17
18. P. Winters, R. Cavatassi and L. Lipper, (2006), *Sowing the Seeds of Social Relations: The Role of Social Capital in Crop Diversity*, ESA working Paper: ESA/06-16:
19. Cavatassi, R. Hopkins, J., Lipper, L., (2005), *Crop Genetic Diversity, Food Security And Farm Household Well-Being During Shocks*, Selected Paper, American Agricultural Economics Association Annual Meeting, Providence, Rhode Island, July 24-27 2005.
20. L. Lipper, R. Cavatassi and P. Winters, (2005), *An economic methodology for assessing seed systems and their relationship to genetic diversity and farm household welfare*, ESA publication: ESATFR/05-03
21. R. Cavatassi, B. Davis and L. Lipper, (2004), *Estimating Poverty Over Time and Space: Construction of a Time-Variant Poverty Index for Costa Rica* (ESA working paper 04-21)
22. S. Kerr, L. Lipper, A.S.P. Pfaff, R. Cavatassi, B. Davis, A. Sanchez, and J. Timmins, (2004), *The Effects Of Poverty On Deforestation: distinguishing behavior from location* (ESA working paper 04-19)
23. S. Kerr, L. Lipper, A.S.P. Pfaff, R. Cavatassi, B. Davis, L. Lipper, A. Sanchez, and J. Timmins, (2004), *Will Buying Tropical Forest Carbon Benefit The Poor? Evidence from Costa Rica* (ESA working paper 04-20)
24. R. Cavatassi, (2004), *Valuation methods for environmental benefits in forestry and watershed investment projects*, FAO, ESA working paper ESA/04-01
25. L. Lipper and R. Cavatassi, (2003), *Land Use Change, Poverty and Carbon Sequestration*, ESA working paper 03-13: http://www.fao.org/es/ESA/pdf/wp/ESAWP03_13.pdf)