

Publications

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Articles in Peer-Reviewed Journals

- Du, X., D.J. Hayes, and M.L. Mallory. 2009. “A welfare analysis of the u.S. ethanol subsidy.” *Applied Economic Perspectives and Policy* 31(4):669–676. Available at: <http://aepp.oxfordjournals.org/content/31/4/669.short>.
- Irwin, S.H., D.L. Good, and M.L. Mallory. 2011. “Could a variable ethanol blender’s tax credit work?” *Biofuels* 2(3):277–284. Available at: <http://www.tandfonline.com/doi/abs/10.4155/bfs.11.21#.VITrYHarRaQ>.
- Mallory, M.L. 2011a. “Alternative biofuel policies: An economic comparison.” *Biofuels* 2(3):267–276. Available at: <http://www.tandfonline.com/doi/abs/10.4155/bfs.11.13>.
- Mallory, M.L. 2011b. “Coordination problems, strategic complementarities, and multiple equilibria in an alternative fuel market.” *Environmental Economics* 2(1):38–49. Available at: http://businessperspectives.org/component/option,com_journals/task,issue/id,166/jid,9/Itemid,74/.
- Mallory, M.L., D.J. Hayes, and B.A. Babcock. 2011. “Crop-based biofuel production with acreage competition and uncertainty.” *Land Economics* 87(4):610–627. Available at: <http://le.uwpress.org/content/87/4/610.short>.
- Ando, A.W., and M.L. Mallory. 2012a. “Optimal portfolio design to reduce climate-related conservation uncertainty in the prairie pothole region.” *Proceedings of the National Academy of Sciences* 109(17):6484–6489. Available at: <http://www.pnas.org/content/109/17/6484.short>.
- Ando, A.W., and M.L. Mallory. 2012b. “Reply to dunkel and weber: Probability distributions and shortfall risk measures in conservation portfolio analysis.” *Proceedings of the National Academy of Sciences of the United States of America* 109(35):E2305. Available at: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3435225/>.
- Mallory, M., and K. Baylis. 2012. “The food corporation of india and the public distribution system: Impacts on market integration in wheat, rice, and pearl millet.” *Journal of Agribusiness* 30(2). Available at: http://works.bepress.com/cgi/viewcontent.cgi?article=1058&context=kathy_baylis.
- Mallory, M.L., S.H. Irwin, and D.J. Hayes. 2012. “How market efficiency and the theory of storage link corn and ethanol markets.” *Energy Economics* 34(6):2157–2166. Available at: <http://www.sciencedirect.com/science/article/pii/S0140988312000552%20target=>.
- Mallory, M., and S. Lence. 2012. “Testing for cointegration in the presence of moving average errors.” *Journal of Time Series Econometrics* 4(2). Available at: <http://www.degruyter.com/view/j/jtse.2012.4.issue-2/1941-1928.1124/1941-1928.1124.xml>.
- Trujillo-Barrera, A., M. Mallory, P. Garcia, and others. 2012. “Volatility spillovers in uS crude oil, ethanol, and corn futures markets.” *Journal of Agricultural and Resource Economics* 37(2):247. Available at: <http://ageconsearch.umn.edu/bitstream/134275/2/pp247-262,Trujillo-Barrera.pdf>.
- Paulson, N., T. Zhang, M. Mallory, and P. Barry. 2013. “Determinants of the patronage refund decision of farm credit system associations.” *Agricultural Finance Review* 73(1):102–118. Available at: <http://www.emeraldinsight.com/doi/abs/10.1108/00021461311321348>.
- Sherrick, B.J., M.L. Mallory, and T. Hopper. 2013. “What’s the ticker symbol for farmland?” *Agri-*

cultural Finance Review 73(1):6–31. Available at: <http://www.emeraldinsight.com/doi/abs/10.1108/00021461311321285>.

Mallory, M.L., and A.W. Ando. 2014. “The perils of shortcuts in efficient conservation portfolio design.” *Resource and Energy Economics*. Available at: <http://www.sciencedirect.com/science/article/pii/S0928765514000402>.

Yu, J., and M.L. Mallory. 2014. “Exchange rate effect on carbon credit price via energy markets.” *Journal of International Money and Finance* 47:145–161. Available at: <http://www.sciencedirect.com/science/article/pii/S0261560614000771>.

Mallory, M.L., W. Zhao, and S.H. Irwin. 2015. “The cost of post-harvest forward contracting in corn and soybeans.” *Agribusiness* 31(1):47–62. Available at: <http://onlinelibrary.wiley.com/doi/10.1002/agr.21388/full>.

Yu, J., and M.L. Mallory. 2015. “An optimal hybrid emission control system in a multiple compliance period model.” *Resource and Energy Economics* 39:16–28. Available at: <http://www.sciencedirect.com/science/article/pii/S0928765514000773>.