

Edward Perry
Research (2024)

Refereed Journal Articles (2024)

Lee, S., Moschini, G. and Perry, E.D., 2024. Agricultural innovation for climate change: limited but positive impacts of commercialized drought-tolerant corn. *Environmental Research Letters*, 19(12), p.124015.

Yu, J. and Perry, E.D., 2024. Premium subsidies and selection in the federal crop insurance program. *Journal of Agricultural Economics*, 75(1), pp.280-297.

Working Papers

Moschini, G. and E.D. Perry. Innovation, licensing, and competition: Evidence from genetically engineered crops." Under review. Available at SSRN.

Green and E.D. Perry. The impact of climate change on the growing season: Evidence in U.S. corn. In preparation.

Perry, E.D. and J. Yu. Demand, pricing, and welfare in U.S. Federal Crop Insurance. In preparation.

Presented Papers

Moschini, G. and E.D. Perry "Innovation, licensing, and competition: Evidence from genetically engineered crops" Selected Paper, NBER, Competition in the U.S. Agricultural Sector, Cambridge, MA. December 12, 2024.

Tian, A. and E.D. Perry "Is a yield slowdown on the horizon? Assessing the relationship between yield and plant population in U.S. corn" Selected Paper, SAEA Annual Meeting, Atlanta, GA. February 3-6, 2024.

Extension Presentations

Perry, E.D. and A. Tian "Is a yield slowdown on the horizon? Assessing the relationship between yield and plant population in U.S. corn" Risk and Profit Conference, Manhattan, KS. August 1, 2024