



First Name: **Dayton** Last Name: **Lambert**

Title: **Professor**

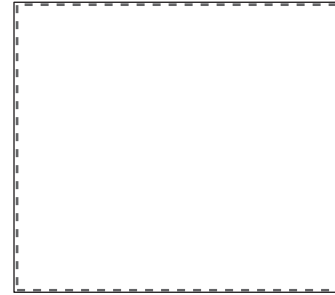
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PLACE HEADSHOT HERE

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**Education:**

PhD: **Purdue University**

MS: **Auburn**

BS:

**General Areas of Expertise:**

Computational Issues in Markets and Policy

**Short Bio:**

Dayton Lambert is a Professor in the University of Tennessee Institute of Agriculture's Department of Agricultural & Resource Economics. Dr. Lambert has conducted extensive research on participation in working land and land retirement conservation programs, business entry/exit and firm location decisions, community linkage to regional economies, land use change, and technology adoption. His recent research focused on producer response to herbicide resistant weeds; adoption of cover crop and no-till systems; and the impacts of biofuel development policy on regional economies and water quality. His current research examines the linkages between economic sectors and water use in the southeastern United States; the adoption of water-conserving practices by row crop producers; and Rwanda's poultry value chain.

**Five Representative Publications:**

- Lambert, DM, JA Larson, RK Roberts, BC English, X Zhou, LL Falconer, RJ Hogan, JL Johnson, JM Reeves. 2017. "Resistance is Futile": Estimating the Costs of Managing Herbicide Resistance as a First-order Markov Process and the Case of US Upland Cotton Producers. *Agricultural Economics*, 48:1-10.
- Lambert, DM C Cavazos, B Wilson, CD Clark, BC English. Projected Changes in Stream System Nitrogen Runoff Associated with a Mature Cellulosic Ethanol Industry in the Southeastern United States. 2016. *Land Use Policy*, 56:291-302.
- 8. Simone, TE, DM Lambert, I Cuvaca, NS Eash. 2017. Soil Carbon Sequestration, Carbon Markets, and Conservation Agriculture Practices: A Hypothetical Examination in Mozambique. *International Soil and Water Conservation Research*, 5:167 - 179.
- 17. He, L, BC English, RJ Menard, DM Lambert. 2016. Regional Woody Biomass Supply and Economic Impacts from Harvesting in the Southern US. *Energy Economics*, 60:151-161.
- 24. Brown, JP, DM Lambert. Extending a Smooth Parameter Model to Firm Location Analyses: the Case of Natural Gas Establishments in the United States. 2016. *Journal of Regional Science*, 50(5):848-867

**FEWSTERN Symposium 2017 Presentation Title and Abstract:**

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