

## **DR. TARA WADE**

### **PEER REVIEWED PUBLICATIONS**

- Wade, T. and Claassen, R. (2019) Crop Production Management: Tillage practices. *Agricultural Resources and Environmental Indicators*. EIB 208, U.S. Department of Agriculture, Economic Research Service Available at <https://www.ers.usda.gov/webdocs/publications/93026/eib-208.pdf?v=2348.3>
- Claassen, R., Wade, T., Breneman, V., Williams, R., & Loesch, C. (2018) Preserving native grassland: Can Sodsaver reduce cropland conversion? *Journal of Soil and Water Conservation* 73(3): 67A-73A.
- Claassen, R., Bowman, M., Breneman, V., Wade, T., Williams, R., Fooks, J., Hansen, L., Iovanna, R., & Loesch, C. (2017) *Conservation compliance: how farmer incentives are changing in the crop insurance era*. ERR-234, U.S. Department of Agriculture, Economic Research Service, July. Available at <https://www.ers.usda.gov/webdocs/publications/84457/err-234.pdf?v=42942>
- Wade, T. & Claassen, R. (2017) Modeling no-tillage adoption by corn and soybean producers: insights into sustained adoption. *Journal of Agricultural and Applied Economics*, 1-25.
- Wade, T., Kurkalova, L. & Secchi, S. (2016) Modeling field-level conservation tillage adoption with aggregate choice data. *Journal of Agricultural and Resource Economics* 41(2): 266-285.
- Wade, T., Claassen, R., & Wallander, S. (2015) *Conservation-practice adoption rates vary widely by crop and region*. EIB-147, U.S. Department of Agriculture, Economic Research Service, December. Available at [https://www.ers.usda.gov/webdocs/publications/44027/56332\\_eib147.pdf?v=42403](https://www.ers.usda.gov/webdocs/publications/44027/56332_eib147.pdf?v=42403)
- Edwards, J., Wade, T., Burkey, M. & Pumphrey, R.G. (2014) Forecasting the public's acceptability of municipal water regulation and price rationing for communities on the Ogallala Aquifer. *Journal of Economics* 40(1): 1-30.
- Kurkalova, L. & Wade, T. (2013) Aggregated choice data and logit models: application to environmentally benign practices of conservation tillage by farmers in the United States. *Applied Econometrics and International Development* 13(2): 119-128.