1. **Why is this research important?**

Agricultural development is an important driver of wetland loss and degradation globally. The development of policy and programming to address this wetland loss and degradation is informed by an understanding of the value of wetland ecosystem services. Our study builds on the work of Brander et al. (2013) by including additional wetland regulating services and provisioning services, creating a more comprehensive analysis of wetland values. Our findings can be applied to help guide wetland valuation through the benefit transfer of wetland values across similar nations and thereby help to inform wetland conservation and policies on agricultural landscapes.

1. **Why would the international community be interested in this research?**

The world has lost more than 50 percent of its original wetland area at a greater rate than many of the ecosystems in the world. Our study contributes to understanding some of the more important drivers and determinants of wetland values, on agricultural landscapes, globally. It also demonstrates a method to inform the estimation of wetland ecosystem service values, including provisioning values, on agricultural landscapes. The model structure and the results presented could be used to support the foundation for benefit cost analyses of land use policies and other initiatives to conserve wetlands and wetland functions.