Qiuqiong Huang, Associate Professor of Agricultural Economics, University of Arkansas

Ms. Huang is associate professor of agricultural economics at the University of Arkansas. Ms. Huang’s research includes natural resource economics with an emphasis on water and development issues including education, migration and labor market outcomes. Among her current projects is research on the adoption and impacts of water conservation practices in Arkansas and the impact of cognitive and non-cognitive skills on labor market outcomes.

Ms. Huang’s past research has examined water pricing policy, water management institutions, water markets and the impact of irrigation on income and inequality. A large part of her research is based on household level data she has collected with collaborators in north China. Prior to joining the University of Arkansas, she was an assistant professor and a tenured associate professor at the University of Minnesota.