# Michael Black

## **Employment**

Texas A&M University, College Station, TX

Graduate Research Assistant

2016 - Current

University of Arkansas, Fayetteville, AR

Research Assistant

2014 - 2015

Mahindra & Mahindra, Ltd, Mumbai, India

Deputy Manager

2013-2014

#### **Education**

Texas A&M University, Ph.D., expected: 2021

Cornell University, B.S. Natural Resource Management, 2013

#### Skills

R, Stata, LATEX, Git

Some experience with: Visual Basic, Matlab, SAS

#### Research

Works in Progress

Water quality and recreational angling demand, with Richard Woodward: Using a linked model allowing for changes in site choice and angling frequency, we estimate the response of Texas anglers to long- and short-term changes in water quality.

A choice experiment to value soil quality attributes, with Richard Woodward: Using a discrete choice experiment, we estimate the value of manageable soil attributes to farmers in Texas.

Effect of tax environment on oil production, with Reid Stevens: Using a McCrary density test, we estimate the effect of tax exemptions on production decisions by oil producers.

#### Presentations

Water quality and recreational angling demand

2018

Texas A&M University (College Station, TX); Southern Economic Association (Washington, D.C.); Soil Security and Planetary Health Conference (Sydney, AUS)

Factors Influencing Perception and Adoption of Conservation Practices in a Nutrient Rich Watershed 2016

Southern Agricultural Economics Association (San Antonio, TX); Texas A&M University, Symposium for Agricultural and Applied Economics Research (College Station, TX)

## **Teaching**

Departmental Tutor 2015 - Current

Land Economics, Graduate Teaching Assistant

2016

Introduction to Agricultural Economics, Graduate Teaching Assistant

2015 - 2016

## Activity

Awards

Cherry Fellowship, Texas A&M University (2016 - 2019)

Excellence Fellowship, Texas A&M University (2015)

Service

Ecological Integration Symposium, Texas A&M University, Treasurer (2019 - 2020)

Graduate Student Association, Department of Agricultural Economics, Chair of Applied Economics Research Symposium (2019)

Graduate Student Association, Department of Agricultural Economics, Chair of Website Redevelopment Committee (2017)

Professional

Inivted to the 2018 Berkeley/Sloan Summer School in Environmental and Energy Economics, University of California, Berkeley