



First Name: **Wanwan** Last Name: **Liang**

Title: **Miss**

Institution: **The University of Tennessee**

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Education:

PhD: **The University of Tennessee**

MS: **China Agricultural University**

BS: **Henan Agricultural University**

General Areas of Expertise:

Invasive Species Modeling, Spatial Analysis

Short Bio:

I'm currently a Ph.D. student at the University of Tennessee, Knoxville. I'm in the Department of Entomology and Plant Pathology. I work on modeling of non-native species including insect and plant.

Five Representative Publications:

Liang et al., (2015). Review on the application of humic acid on plant protection field. *Humic Acid*, 6:9-14

Liang et al., (2018). Environmental space shift: predicting the potential invasion of kudzu bug in north and south America and determining its climatic preference. *Biological Invasions*, in progress

FEWSTERN Symposium 2017 Presentation Title and Abstract:

Poster: **Predicting the Potential Invasion of Kudzu Bug in North and South America**