Xiaotang Ju

Professor, College of Resources and Environmental Sciences, China Agricultural University

Prof. Ju is a professor at the College of Resources and Environmental Science, China Agricultural University. He is a well-known researcher and leader in the terrestrial nitrogen cycle with more than 20 years of research experience. His research focus is on the fate and transformations of applied nitrogen fertilizers in agri-ecosystems, including greenhouse gas emission. He has published ~50 high quality, relevant scientific papers. His first-authored paper entitled “Reducing environmental risk by improving N management in intensive Chinese agricultural systems” (PNAS, 2009, 106: 3041-3046) has had high impacts in the scientific community, particularly in Asia.