

April Ulery

Associate Professor, Soil Environmental Chemistry, Plant and Environmental Sciences, New Mexico State University, Las Cruces, New Mexico 88003

Office: 505-646-2219

Fax: 505-646-6041

Email: aulery@nmsu.edu

Education

1980 B.S. Geology, University of Redlands
1985 M.S. Soil Science, University of California at Riverside
1992 Ph.D. Soil Science, University of California at Riverside



Professional Experience

1998-Current Assistant Professor and Associate Professor of Environmental Soil Chemistry, Department of Plant and Environmental Sciences, NMSU
1997 Environmental Soil Scientist at Komex H2O Science Consultants
1992-1997 Post-doctoral research scientist at USDA-ARS Salinity Lab, University of California, Riverside, and Massachusetts Institute of Technology
1980-1992 Graduate Teaching and Research Assistant; Staff Research Assistant at U.C. Riverside

Primary Research Interests

Soil salinity and plant growth including use and management of poor quality water for irrigation; remediation of metal- or hydrocarbon-contaminated soils using plants such as turfgrass lawns to phytoremediate lead paint contaminated soils around homes or native plants to stabilize arid zone military firing range soils; salt cedar impacts on soil properties; land application of animal wastes and their effects on soil chemistry.

Professional Activities and Honors (last 6 years)

Current Co-author of 13 peer-reviewed technical articles since 2000 (total of 23 articles and 5 book chapters)
2007 Chair of the M.L. Jackson Soil Science Award Selection Committee
2006-2007 President, Gamma Sigma Delta, NMSU Las Cruces Chapter
2005-2006 Member of the American Society of Agronomy Fellows Selection Committee
2005 Chair of the Soil Science Society of America (SSSA) Book Series Committee
2003-2008 Associate Editor for *Vadose Zone Journal*
1998-2000 Associate Editor for *SSSA Journal*