Soil and Water Management and Conservation SSSA Division S-06

Symposia

Soil Management in Organic Production Systems

Monday: 9:55 AM-3:45 PM Convention Center, Room 401 Program Page 85

Soil Carbon and Greenhouse Gas Dynamics in Agricultural

Tuesday: 9:55 AM-4:00 PM Convention Center, Room 408-409 Program Page 115

Topical Sessions

Monday (see program pages 85-87)

- Implications of Crop Residue Removal and Growing Energy Crops as Feedstocks for Cellulosic Ethanol Production On Soil and Environment
- Management and Impact of Cover Crops

Tuesday (see program pages 116-118)

- Ecological Effects of Manure Applications in Agricultural Production Systems
- Management of Dryland Soils and Cropping Systems
- · Wastewater Reuse for Agriculture

Wednesday (see program pages 148-150)

- Management of Conservation Tillage and Its Effects On Soil and Water
- Water Conservation in Irrigated Cropping Systems

Division Business Meeting

Wednesday, October 4, 2:00 – 3:30 p.m. Convention Center, Room 408-409

2009 Award Recipients



Outstanding Graduate Student Award

Kendall DeJonge Colorado State University

The Graduate Student Award recognizes a graduate student whose research utilizes a creative approaches to gain understanding and develop solutions for soil and water conservation and management problems.



Young Scholar Award

Dr. Cristine Morgan Assistant Professor of Hydropedology Texas A & M University

The Young Scholar Award recognizes scientists who have made an outstanding contribution in Soil and Water Management and Conservation within seven years of completing their Ph.D.



Best Division Paper Award

"Tillage, Nitrogen, and Cropping System Effects on Soil Carbon Sequestration" Authors: Ardell D. Halvorson, Brian J. Wienhold, and Alfred L. Black Soil Sci. Soc. Am. J. 66:906-912 (2002)

This award honors a SSSAJ manuscript from S-o6 during the last seven years that has had exceptional impact on the scientific community.

This paper has been downloaded 1,682 times and has been cited 80 times.



Officers











