

Research to enhance ecosystem services in Southeastern US agriculture through landscape planning and design

Organizers:

Alisa Coffin, David Bosch, Dinku Endale, Dawn Olson, and Tim Strickland

USDA-Agricultural Research Service, Tifton, GA

Gulf Atlantic Coastal Plain Long Term Agroecosystem Research site





Panelists:

- Dixon Landers
 - US EPA, Corvallis, OR
 - “Are carrots, corn and cattle really provided by Nature – If not, how can we appropriately identify the goods and services derived from agroecosystems?”
- Dawn Olson
 - USDA-ARS, Tifton, GA
 - “Role of landscape design in mitigating agricultural intensification”
- Hilary Swain
 - Archbold Biological Station, Venus, FL
 - “Evaluating tradeoffs in ecosystem (dis)services from a working cattle ranch in Florida: addressing the question of spatial scale”
- Steve Traxler
 - USFWS, Vero Beach, FL
 - “Coastal resilience and landscape conservation design in SW Florida”
- Charlie Walthall
 - USDA-ARS, Beltsville, MD
 - “The Long Term Agroecosystem Research Network”