

Fall Meeting - 1998

OCTOBER
15-17

Southeastern Estuarine Research Society

At Georgetown, SC

Sponsored by:

*Baruch Marine Laboratory,
University of South Carolina, Georgetown, SC 29442*

And

*Coastal Carolina University, Conway SC 29526
Marine Science Department*

Meeting Schedule

**Thursday, 6:00-?? -- Poster Session and Social
(Kimble Center, Baruch Laboratory)**

Friday, 8:30-11:15 -- Oral presentations (Litchfield by the Sea)

11:15-1:00 -- Open lunch (Litchfield by the Sea)

1:00 - 4:30 -- Oral presentations (Litchfield by the Sea)

4:30 - 5:00 -- Business meeting (Litchfield by the Sea)

6:30 - ?? -- Banquet (Baruch Laboratory, by Yum Yums open pit BBQ)

**Saturday, 8:30-12:00 -- oral presentations
(Kimble Center, Baruch Laboratory)**

Schedule of Talks & Breaks for Oral Presentations
Day, Time, Presenting Author, Title

Saturday, 8:30-8:50, **Pitts**

The role of the Atlantic Intracoastal Waterway in the Exchanges between Sub-basins in Southeastern Florida Bay

Saturday, 8:50-9:10, **Smith**

The Broad Creek Story, Part 1: A close look at tidal currents in a high-velocity channel.

Saturday, 9:10-9:30, **Mallin**

Environmental impacts of Hurricane Bonnie in the Cape Fear watershed.

Saturday, 9:30-9:50, **Dame**

Ecosystem scale observations of estuarine variability

Saturday, 9:50-10:10, **Coffee Break**

Saturday, 10:10-10:30, **Daoust**

Using macrophyte N:P ratios to assess the importance of nutrients in controlling species-specific abundance and productivity rates.

Saturday, 10:30-10:50, **Allen**

Factors affecting nekton use of intertidal creeks

Saturday, 10:50-11:10, **Moore**

Seasonal occurrence and growth of Gray snapper, *Lutjanus griseus*, in a tidal inlet near Myrtle Beach S.C.

Saturday, 11:10-11:30, **Jenkins**

Hatchery produced Red drum (*Sciaenops ocellatus*), do they contribute to the wild population?

Saturday, 11:30-11:50, **Paperno**

Species-composition patterns of fish assemblages in estuarine subregions near Ponce de Leon Inlet, Florida

Schedule of Talks & Breaks for Oral Presentations

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Friday, 8:30-8:50, **Milan**

An intertidal creek mesocosm to test bottom type preferences of three motile estuarine species.

Friday, 8:50-9:10, **Strnad**

Importance of Seagrass and Macroalgae for Coral Reef Fish Assemblages: A Caribbean Perspective.

Friday, 9:10-9:30, **Clark**

Feeding Ecology of Postlarval Penaeid Shrimp: gut evacuation times.

Friday, 9:30-9:50, **Burnett**

Acid-base responses of the oyster, *Crassostrea virginica*, to temperature changes in the intertidal zone.

Friday, 9:50-10:10, **Levesque**

Distribution of the diamondback terrapin, *Malaclemys terrapin*, in South Carolina salt marshes.

Friday, 10:10-10:30, Coffee Break

Friday, 10:30-10:50, **Davidson**

What's on the Menu in Hydrocarbon Seep Communities?

Friday, 10:50-11:10, **Jutte**

The intertidal impacts of beach renourishment at Myrtle Beach, Folly Beach, and Hilton Head Island.

Friday, 11:10-1:00, Lunch Break

Friday, 1:00-1:20, **Crane**

Development of the NERRS Weather Data Collection Schedule and Management Program

Friday, 1:20-1:40, **Ogburn-Matthews**

Research Data management and year 2000 issues

Friday, 1:40-2:00, **Johnson**

Enumeration and composition of microbial communities attached to novel synthetic surfaces.

Friday, 2:00-2:20, **Lewitus**

***Pfisteria* and other harmful algae in SC.**

Friday, 2:20-2:40, **Koepfler**

Oysters, oysters, so ostentatious, how does your plankton grow?

Friday, 2:40-3:00, Coffee Break

Friday, 3:00-3:20, **Jones**

Modified transplantations of four aquatic macrophyte species for three salinity patterns.

Friday, 3:20-?, **Crane**

Special Discussion section on NOAA / Regional institution chlorophyll data exchange