Recruitment and succession of sessile benthic invertebrates in the South Atlantic Bight

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Successional processes in benthic invertebrate communities.

Recruitment processes in the temperate coral, *Oculina arbuscula*:
- Effects of sediment on recruit survival (Lauren Divine)
- Effects of settlement angle on recruit growth and survival (Kenan Matterson)
Transport of waterborne substances to Georgia offshore reefs

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Collaborative Agencies: EPA Region 4, Gray’s Reef National Marine Sanctuary

- Rhodamine WT dispersal
  - October 2009, March 2010
- Analysis of organocontaminants
  - Greg McFall, GRNMS
- Flow models
  - Mark Edwards, GSU - Physics