The Florida State University Coastal & Marine Laboratory Publications 1951-2016

Felicia C. Coleman, Ph. D.
Florida State University Office of Research
Forward

The Florida State University has had saltwater flowing through its veins since establishing the Oceanographic Institute in 1949, the year the Florida Women's College became the co-ed university that we know today. The Oceanographic Institute started on 25 acres on the harbor side of the peninsula that forms Alligator Harbor, about 45 miles south of Tallahassee.

The university until 1954 maintained two other field stations, including one at Mayport on the St. Johns River near Jacksonville, and one on Mullet Key at the mouth of Tampa Bay. The Mayport Station focused on menhaden and shrimp fisheries and oceanographic problems associated with the Gulf Stream and the mouth of the St. John’s River. Not surprisingly, the Tampa Station focused on red tide.

In 1966, the Oceanographic Institute closed when FSU formed the Department of Oceanography on the main campus. By 1968, a new facility sprang up across the harbor and further to the west on land donated to Florida State University by Ed Ball. A brief history of the laboratory appears on the FSUCML website here: https://marinelab.fsu.edu/aboutus/history and a more in depth one appears here https://marinelab.fsu.edu/aboutus/documents/evolutionFSUCML.pdf in an article published by Dr. Michael Greenberg (Director 1978-1980), Dr. William F. Herrnkind (Director 1985-1989), and Dr. Felicia C. Coleman (Director 2006 - current) in Gulf of Mexico Science.

This document contains a list of all the publications that we could find that used one of the FSU’s marine stations as a research site or conducted research with the technical or scientific support of personnel on staff at those stations. It is a living document that the FSUCML has been piecing together from current and past students, faculty, and other scientists affiliated with either the Florida State University Oceanographic Institute, the Florida State University Coastal and Marine Laboratory (formerly the FSU Marine Lab or both.

If you know of other publications that should be added to the list, please do not hesitate to send them to the laboratory at fcoleman@fsu.edu.

Endnote file available upon request.
Abbott, R. T. 1952. Two new opisthobranch mollusks from the Gulf of Mexico belonging to the genera Pleurobranchaea & Polycera. [Including: Additional notes on Polycera hummi.] 1-7, pls. 1, 2. Florida State University, Tallahassee, FL.


Abele, L. G. 1970. The marine decapod crustacea of the northeastern Gulf of Mexico. M. Sc. Florida State University, Tallahassee, FL.


Anderson, N. G. 1970. A computer-assisted method for storage, retrieval, and sorting of biologic data from underwater photographs. MS. Florida State University, Tallahassee, FL.

Andren, A. W. 1970. Atmospheric chemistry in coastal and marine environments. MS. Florida State University, Tallahassee, FL.

Avent, R. M. 1970. The effects of hydrostatic pressure on selected intertidal and shallow water animals. MS. Florida State University, Tallahassee, FL.

Bishop, J. M. 1970. Burying, growth, and molting of pink shrimp, Penaeus duorarum, under selected photoperiods of white light and UV-light. MS. Florida State University, Tallahassee, FL.


Bruno, R. O. 1970. Longshore current system Panama City to Pensacola, Florida. MS. Florida State University, Tallahassee, FL.


Curl, H. C. 1953. The phytoplankton of Apalachee Bay and the Northeastern Gulf of Mexico Ph. D. Florida State University Oceanographic Institute, Tallahassee, FL.

Curl, H. C., Jr. 1956. The hydrography and phytoplankton ecology of the inshore, Northeastern Gulf of Mexico Ph. D. Florida State University, Tallahassee, FL.

Echternacht, K. 1970. Periodicities in near-surface currents. MS. Florida State University, Tallahassee, FL.
Greenberg, M. J. 1955. Some chemical and physiological properties of the jelly-coat of the egg of *Lytechinus variegatus*. MA. Florida State University, Tallahassee, FL.


Grose, P. L. 1966. The stratification and circulation of the subsurface waters of the Gulf of Mexico. MS. Florida State University, Tallahassee, FL.

Hargis, W. J., Jr. 1954. Monogenic trematodes of some Gulf of Mexico fishes. Ph. D. Florida State University, Tallahassee, FL.

Hathaway, R. R. 1961. Studies on interactions between spermatozoa and eggs of *Arbacia punctulata* and other echinoderms. PhD. Florida State University, Tallahassee, FL.


Holliman, R. B. 1960. Trematode cercariae from the Apalachee Bay area, with a summary of the literature on marine cercariae of the world. Ph. D. Florida State University, Tallahassee.

Horvath, G. J. 1968. The sedimentology of the Pensacola Bay system, northwestern Florida. MS. Florida State University, Tallahassee, FL.


Joseph, E. B. 1952. The fishes of Alligator Harbor, Florida, with notes on their natural history M. Sc. Florida State University, Tallahassee, FL.

Kahn, M. I. 1970. The significance of the intraspecific variability of living *Globigerina dutertrei* D'Orbigny 1839 in a selected environmental range. MS. Florida State University, Tallahassee, FL.


Lee, T. N. 1967. Sea surface temperature as related to circulation in the Gulf of Mexico. MS. Florida State University, Tallahassee, FL.

Ligon, P. B. 1970. Distribution of cardioactive agents in molluscan tissues. MS. Florida State University, Tallahassee, FL.

Little, F. J., Jr. 1958. The sponge fauna of the St. George's Sound, Apalachee Bay, and Panama City regions of the Florida Gulf coast Florida State University, Tallahassee.

Martens, C. S. 1969. The inhibition of inorganic marine apatite precipitation by Magnesium ions. MS. Florida State University, Tallahassee, FL.


Morrill, J. B. 1958. A study of amino acids and proteins in two species of *Tubularia* and their relationship to regeneration. PhD. Florida State University, Tallahassee, FL.

Murday, M. 1970. High-frequency fluctuations of humidity, temperature and horizontal wind from subcloud tethered-balloon telemetry system. MS. Florida State University, Tallahassee, FL.

Naqvi, S. M. 1966. Effect of predation on infaunal invertebrates of Alligator Harbor region Florida State University, Tallahassee, FL.

Nichy, F. E. 1956. The effect of predators on the mortality of oysters in a high salinity area in Florida. MS. Florida State University, Tallahassee, FL.

Pastula, E. J. 1967. The ecology and distribution of recent foraminifera of Choctawhatchee Bay, Florida. MS. Florida State University, Tallahassee, FL.

Paul, A. Z. 1970. Benthic diversity and oligomixity at the Cariaco Trench, Venezuela, a preliminary analysis. MS. Florida State University, Tallahassee, FL.


Stahl, L. E. 1970. The marine geology of Tampa Bay. MS. Florida State University, Tallahassee, FL.

Stakhiv, E. Z. 1968. The dependence of the circulation in the surface waters of the Gulf of Mexico upon the horizontal distribution of the surface temperature. MS. Florida State University, Tallahassee, FL.


Turner, R. R. 1970. The significance of color banding in the upper layers of Kara Sea sediments. MS. Florida State University, Tallahassee, FL.


White, D. B. 1970. The effects of some mercurials on photosynthesis of naturally occurring phytoplankton populations and on the marine diatom, Nitzschia delicatissima Cleve. MS. Florida State University, Tallahassee, FL.


Yentsch, C. S. 1953. Some of the factors influencing distribution of sessile invertebrates in Alligator Harbor, a neutral estuary. M. Sc. Florida State University, Tallahassee, FL.

Young, R. S. 1956. Studies on morphogenesis and differentiation in the sea urchin, Lytechinus variegatus. PhD. Florida State University, Tallahassee, FL.
FSUCML Publications
1971-1990


Ahlfeld, T. E. 1977. A disparate seasonal study of reproduction of eight deep-sea macroinvertebrate species from the northwestern Atlantic Ocean. PhD. Florida State University, Tallahassee, FL.


Aller, C. C. 1976. A survey of particulate and dissolved organic carbon along the continental shelf of the northeastern Gulf of Mexico. Florida State University, Tallahassee, FL.


Alvis, C. 1971. Trophic relationships between significantly associated species of macrobenthos in the shoal grass habitat. Florida State University, Tallahassee, FL.


Andren, A. W. 1973. The geochemistry of mercury in three estuaries from the Gulf of Mexico. PhD. Florida State University, Tallahassee, FL.

Austin, H. M. 1971. The characteristics and relationships between the calculated geostrophic current component and selected indicator organisms in the Gulf of Mexico loop current system. PhD. Florida State University, Tallahassee, FL.

Avent, R. M. 1973. The effects of hydrostatic pressure and temperature on *Uca pugilator* (Bosc). PhD. Florida State University, Tallahassee, FL.

Back, R. M. 1972. Recent depositional environment of the Florida Middle Grounds. MS. Florida State University, Tallahassee, FL.


Barbee, S. J. 1971. Temporal distribution of interstitial fauna in a beach and in a sandflat with respect to physical factors. MS. Florida State University, Tallahassee, FL.


Brady, K. D. 1981. Seasonal and spatial distribution of ichthyoplankton in seagrass beds of Apalachicola Bay Florida State University, Tallahassee.


Brower, W. A. 1971. A comparison of the energy exchanges at the tropical sea-air interface based on data collected by the FSU Triton Spar-type Buoy and the CGSS Discoverer. MS. Florida State University, Tallahassee, FL.


Buckley, E. N. 1973. The fishes of the Apalachicola Bay system with reference to life history, abundance, distribution and species diversity. BS Honors Thesis. Florida State University, Tallahassee, FL.


Byrne, C. J. 1976. The effects of the water soluble fractions of crude and refined oils on the larvae of the quahog clam, Mercenaria sp. MS. Florida State University, Tallahassee, FL.


Cherr, G. D. 1974. Species composition and diel variations in the ichthyofaunal community of an intertidal grassbed in the northeastern Gulf of Mexico. MS. Florida State University, Tallahassee, FL.

Chesser, S. A. 1974. Sediments of the west Florida shelf. MS. Florida State University, Tallahassee, FL.

Clarke, J. R. 1976. The effect of high pressure on the physiology and pharmacology of the hearts of bivalve molluscs. Ph.D. Florida State University, Tallahassee, FL.


Cruise, J. 1971. The planktonic shrimp genus *Lucifer*: its distribution and use as an indicator organism in the eastern Gulf of Mexico. MS. Florida State University, Tallahassee, FL.

Deaton, L. E. 1979. Studies of the adaptation of bivalve molluscs to dilute habitats. PhD. Florida State University, Tallahassee, FL.

Deaton, L. E. 1979. Studies of the adaptation of bivalve molluscs to dilute habitats. M. Sc. Florida State University, Tallahassee, FL.

deKanel, J. 1976. The chemistry of orthophosphate uptake on synthetic calcite and aragonite. MS. Florida State University, Tallahassee, FL.

Dennis, R. E. 1981. The role of the seagrass Syringodium filiforme and sediment stability on benthic harpacticoid copepods. M.Sc. Florida State University, Tallahassee, FL.


Doble, K. 1981. The effects of FMRFamide, the EnKephalins and their analogs on the clam rectum. MS. Florida State University, Tallahassee, FL.


Eganhouse, R. P. 1974. The solubility behavior of aromatic hydrocarbons in fresh water and sea water. MS. Florida State University, Tallahassee, FL.


George, L. 1972. MS. Florida State University, Tallahassee, FL.


Greening, H. S. 1980. Seasonal and diel variations in the structure of macroinvertebrate communities: Apalachee Bay, Florida Florida State University, Tallahassee, FL.


Grose, P. L. 1971. Deep water surface wave spectra measured in the trade wind regime. PhD. Florida State University, Tallahassee, FL.

Hammer, J. A. 1978. The effect of water soluble fractions of crude and refined oil on the growth rate and ATP pools of marine microalgae. MS. Florida State University, Tallahassee, FL.

Hanke, A. R. 1972. Aquatic chemistry of boron and silica in estuaries of the Gulf of Mexico. MS. Florida State University, Tallahassee, FL.


Hattner, J. 1980. Upper cretaceous calcareous nanofossil biostratigraphy of South Carolina. MS. Florida State University, Tallahassee, FL.


Henson, J. 1983. The regulation of actin mediated shape changes in the sea urchin egg and coelomocyte: the regulatory roles of intracellular pH, calcium and calmodulin. MS. Florida State University, Tallahassee, FL.


Holley, R. M. 1972. Surface temperatures of a tropical island and surrounding ocean measured with an airborne infrared radiometer. MS. Florida State University, Tallahassee, FL.


Horlick, R. G. 1974. Macro-faunal structure and biomass of the sandy beach Donax community in the Gulf of Mexico. MS. Florida State University, Tallahassee, FL.

Horton, S. 1982. Refraction of wave packets by currents. MS. Florida State University, Tallahassee, FL.

Horvath, G. J. 1973. The geochemistry and transport of Mn, Fe, Co, Cu, Zn, Cd, and Pb in the freshwater and estuarine environments of the Big Cypress-Everglades region of Florida. PhD. Florida State University, Tallahassee, FL.

Hsu, W. 1974. The phototrawl, an improved quantitative trawling technique for deep-sea sampling. MS. Florida State University, Tallahassee, FL.

Iliffe, T. M. 1973. Dissolved hydrocarbons and fatty acids in the eastern Gulf of Mexico loop current. MS. Florida State University, Tallahassee, FL.

Jacob, D. J. 1977. Vertical faunal zonation of the deep sea benthos. MS. Florida State University, Tallahassee, FL.


Johnson, R. W. 1971. Short-term alterations of hydrocarbons and fatty acids occurring in a salt marsh. MS. Florida State University, Tallahassee, FL.
Kator, H. I. 1972. Utilization of crude oil hydrocarbons by mixed cultures of marine bacteria. PhD. Florida State University, Tallahassee, FL.


Kettleson, M. 1973. Trend surface for the level of no motion in the Gulf of Mexico. MS. Florida State University, Tallahassee, FL.

Koch, R. A. 1976. Calcium compartments and fluxes in the molluscan myocardium: an ultrastructural and pharmacological study. PhD. Florida State University, Tallahassee, FL.


LeBlanc, D. J. 1973. The ecology, diversity, and biomass of nearshore polychaetes in Ochlockonee Bay, Florida. MS. Florida State University, Tallahassee, FL.


Lehman, H. K. 1984. Studies of the FMRFamidergic neuropeptide family in the gastropod mollusc, Helix aspersa. PhD. Florida State University, Tallahassee, FL.

Lewis, F. G. 1974. Avoidance reaction of two species of marine fishes to kraft pulp mill effluent. MS. Florida State University, Tallahassee, FL.


Lewis, T. C. 1982. The reproductive anatomy, seasonal cycles, and development of the Atlantic stingray, Dasyatis Sabina (Lesueur) (Pisces, Dasyatidae) from the Northeastern Gulf of Mexico. Ph. D. Florida State University, Tallahassee, FL.

Lindberg, S. E. 1976. Mercury in interstitial solutions and associated sediments from estuarine areas on the Gulf of Mexico. MS. Florida State University, Tallahassee, FL.

Lindberg, S. E. 1979. Mechanisms and rates of atmospheric deposition of selected trace elements and sulfate to a deciduous forest watershed. PhD. Florida State University, Tallahassee, FL.


Lloyd, R. S. 1975. Analysis of two sampling methods for benthic macrophytes. BS Honors Thesis. Florida State University, Tallahassee, FL.

Lochen, T. 1972. A sedimentological study of the area surrounding De Soto Canyon Head, northeastern Gulf of Mexico. MS. Florida State University, Tallahassee, FL.


Lyons, J. M. 1978. Distribution and abundance of the larvae of Decapterus punctatus (Pisces: Carangidae) and Bothus spp. (Pisces: Bothidae) in the Florida and Yucatan Straits. MS. Florida State University, Tallahassee, FL.


MacFarlane, R. B. 1979. Effects of low pH water on the adenine nucleotide pool and locomotor activity of the gulf killifish Fundulus grandis. PhD. Florida State University, Tallahassee, FL.

Magley, W. C. 1978. An analysis of heavy metals in the American oyster, Crassostrea virginica, from four sites in the Tampa Bay region. MS. Florida State University, Tallahassee, FL.

Mahadevan, S. 1977. A study of the effects of deep-water munition dumps (chemical and conventional) on deep-sea benthic macro-fauna of the northwestern Atlantic Ocean. PhD. Florida State University, Tallahassee, FL.

Mahoney, B. M. 1982. Seasonal fluctuation of benthic macrofauna in the Apalachicola estuary, Florida: the role of predation and larval availability. PhD. Florida State University, Tallahassee, FL.


Mattson, S. A. 1987. The impact of predation of species richness and percent cover of epifauna after recruitment to cockle shells. Florida State University, Tallahassee, FL.


Moore, S. A. 1972. Effects of selected organochlorine compounds in situ on natural marine phytoplankton communities of St. George Sound in the northeastern Gulf of Mexico. M. Sc. Florida State University, Tallahassee, FL.


Muessig, P. H. 1974. Acute toxicity of mercuric chloride and the accumulation and distribution of mercuric chloride and methyl mercury in channel catfish (Ictalurus punctatus). MS. Florida State University, Tallahassee, FL.

Muller, J. W. 1981. Behavioral effect of laboratory simulated storm-related phenomena, especially current and turbulence, on the spiny lobster Panulirus argus. MS. Florida State University, Tallahassee, FL.

Na, J. Y. 1973. Forced oscillations of an enclosed rotating fluid. MS. Florida State University, Tallahassee, FL.

Nace, A. G. 1971. The digestive system and lantern complex of Thyonella gemmata (Pourtales): structure and regeneration. PhD. Florida State University, Tallahassee, FL.

Nagle, G. T. 1981. Subcellular localization, release and blood levels of molluscan neuropeptide FMRFamide. PhD. Florida State University, Tallahassee, FL.
Nagle, G. T. 1981. Subcellular localization, release and blood levels of the molluscan neuropeptide FMRFamide. Florida State University, Tallahassee, FL.


Oas, T. G. 1978. The effects of growth temperature and temperature shift on the lipid composition of a blue-green alga. MS. Florida State University, Tallahassee, FL.


Osburn, W. L. 1972. The sediments and sedimentary transport processes of the Chilean Continental Margin between 37°27' and 41°00' S. MS. Florida State University, Tallahassee, FL.

Painter, S. D. 1981. The effects of molluscan neuropeptide FMRFamide on bivalve heart and smooth muscle. PhD. Florida State University, Tallahassee, FL.

Painter, S. D. 1981. The effects of molluscan neuropeptide FMRFamide on bivalve heart and smooth muscle. PhD. Florida State University, Tallahassee, FL.


Phillips, C. 1988. The influence of physical disturbance on infaunal macroinvertebrates of seagrass beds. MS. Florida State University, Tallahassee, FL.

Phillips, C. 1988. The influence of physical disturbance on infaunal macroinvertebrates of seagrass beds. MS. Florida State University, Tallahassee, FL.


Purcell, B. 1977. The ecology of epibenthic fauna associated with Vallisneria americana beds in a north Florida estuary. MS. Florida State University, Tallahassee, FL.


Ravenel, W. S. 1980. The effect of sediment characteristics on the distribution of subtidal harpacticoid copepods. M. S. Florida State University, Tallahassee, FL.


Reed-Miller, C. 1978. The ciliary junctions of scallop gills: the effects of cytochalasins and concanavalin A. PhD. Florida State University, Tallahassee, FL.

Reidenauer, J. A. 1981. The role of ray disturbance in a subtidal soft-bottom harpacticoid copepod community. M. Sc. Florida State University, Tallahassee, FL.

Reidenauer, J. A. 1986. A field investigation of a sand-dollar (Mellita quinquiesperforata) population...


Ruddell, J. M. 1976. A quantitative comparison of meiofaunal distributions in an open sand area and a sea grass bed (Thallasia testudinum). MS. Florida State University, Tallahassee, FL.


Schornick, J. C. 1971. Uranium and thorium isotope geochemistry in ferromanganese concretions from the southern ocean. PhD. Florida State University, Tallahassee, FL.


Stauble, D. K. 1971. The bathymetry and sedimentation of Cape San Blas shoal and shelf off St. Joseph Spit, Florida. MS. Florida State University, Tallahassee, FL.


Sutton, C. 1974. The solubility of aromatic hydrocarbons and the geochemistry of hydrocarbons in the eastern Gulf of Mexico. PhD. Florida State University, Tallahassee, FL.


Taylor, D. H. 1975. Geochemistry of mercury in Mobile Bay, Alabama, following abatement of mercury
pollution and effects of salinity on molecular weight distributions of dissolved humic and fulvic acids. MS. Florida State University, Tallahassee, FL.

Taylor, R. 1980. Trace element changes during decomposition of Thallasia testudinum. MS. Florida State University, Tallahassee, FL.

Teaf, C. M. 1980. A study of the tidally-oriented movements of the Atlantic stingray, Dasyatis sabina (LeSueur) in Apalachee Bay, Florida Florida State University, Tallahassee.


Thomas, P. J. 1975. The fouling on selected oil platforms off Louisiana, with special emphasis on the cirripped fauna. MS. Florida State University, Tallahassee, FL.

Tiffany, J. W. 1972. The bivalve renopericardial system. PhD. Florida State University, Tallahassee, FL.

Tiffany, W. J. 1972. The bivalve renopericardial system. PhD. Florida State University, Tallahassee, FL.

Tolman, A. J. 1974. Effect of chronic exposure to mirex on locomotor activity pattern in the diamond killifish. MS. Florida State University, Tallahassee, FL.

Turner, R. R. 1976. A mass balance approach to understanding the effect of an impoundment on the export of selected solutes and particulate matter from a watershed. PhD. Florida State University, Tallahassee, FL.

Tymiak, A. A. 1978. Light regime and comparative microalgal physiology: sublethal effects of 1-methylnaphthalene. MS. Florida State University, Tallahassee, FL.

Uhlinger, D. 1982. Correlation between extracellular polymer production and energy charge physiologic status in a marine pseudomonad. MS. Florida State University, Tallahassee, FL.

Ulanski, S. L. 1971. A kinematic and thermodynamic description of the Prandtl layer circulation over Barbados. MS. Florida State University, Tallahassee, FL.


VanderWood, T. B. 1977. Strontium isotope systematics in the Hamersley Range: theories of origin of banded iron formations and their significance to atmospheric history. MS. Florida State University, Tallahassee, FL.


Weinstein, R. P. 1972. The sedimentology of a portion of the continental shelf off Georgia. MS. Florida State University, Tallahassee, FL.


Wilber, T. P. 1982. Hermit crab shell acquisition and its relationship to predatory gastropods. MS. Florida State University, Tallahassee, FL.


Williams, L. 1971. Selected planktonic foraminifera as biological indicators of hydrological conditions in the eastern Gulf of Mexico. MS. Florida State University, Tallahassee, FL.

Williams, S. E. 1972. The temporal and spatial variation of selected thecosomatous pteropods from the Florida Middle Grounds. MS. Florida State University, Tallahassee, FL.


FSUCML Publications
1991-2010

Boa, S. 1993. Do the life stages of harpacticoid copepod species differ in their vertical position in the sediments? M. Sc. Florida State University, Tallahassee, FL.
Bouck, L. A. 2003. Two new diosaccids (Copepoda, Harpacticoida) from the northern Gulf of Mexico and their responses to winter storms. Ph. D. Florida State University, Tallahassee, FL.
on estuarine living resources and their management. Hydrobiologia **629**:31-47.

Brock, R. 1999. A Study in the Comparative Strength of Swimbladder Tissue in Four Important Recreational Saltwater Fish Species of the Florida Panhandle. Florida State University, Tallahassee.


Cable, J. E., G. Bugna, W. Burnett, and J. P. Chanton. 1996. Application of 222Rn and CH4 for assessment of groundwater discharge to the coastal ocean. Limnology and Oceanography **41**:1347-1353.


Carlson, D. F. 2007. Seasonal along-isobath geostrophic flows on the west Florida shelf with application


Chen, Z. Q. 1999. Late Quaternary history of the northeastern Gulf of Mexico coast, northwest Florida. Ph. D. Florida State University, Tallahassee, FL.


Cleveland, S. D. 2006. Atmospheric mercury input to the Pensacola Bay watershed. MSc. Florida State University, Tallahassee, FL.


Coleman, F. C., and C. C. Koenig. 2010. The effects of fishing, climate change, and other anthropogenic disturbances on red grouper and other reef fishes in the Gulf of Mexico. Integrative and Comparative Biology 50:201-212.


Dulaiova, H. 2005. Multiple isotopic tracers for study of coastal hydrological processes. Florida State University, Tallahassee, FL.


Grubbs, R. D. 2008. An overview of shark bycatch in pelagic fisheries: conservation and ecology of


Hanson, C. W. 2004. The Influence of Diet on Stable Carbon Isotopic Composition in Otoliths of Juvenile Red Drum (Sciaenops ocellatus). MSc. Florida State University, Tallahassee, FL.

Holland, S. M. 1998. Recreational for-hire sector fishing in the Gulf of Mexico: Fishery management issues. 50. Annu.. Gulf and Caribbean Fisheries Institute, Merida (Mexico), Nov 1997 Proceedings of the...


Horrell, C. E. 2005. Plying the waters of time: maritime archaeology and history on the Florida Gulf Coast. Florida State University, Tallahassee, FL.

Horrell, C. E. 2005. Plying the waters of time: maritime archaeology and history on the Florida Gulf Coast. Ph. D. Florida State University, Tallahassee, FL.


Koenig, C., and F. Coleman. 2009. Population density, demographics, and predation effects of adult goliath grouper. Project NA05NMF4540045 (FSU Project No. 016604), Florida State University, Tallahassee, FL.

Koenig, C. C., and F. C. Coleman. 1998. Absolute abundance and survival of juvenile gags in sea grass beds of the Northeastern Gulf of Mexico. Transactions of the American Fisheries Society
Koenig, C. C., and F. C. Coleman. 2006. Demographics, density, and seasonal movement patterns of reef fish in the northeastern Gulf of Mexico associated with marine reserves Final Report, 63. Florida State University, Tallahassee, FL.


Kuhlmann, M. L. 1996. Indirect effects among species in a northern Gulf of Mexico seagrass community. . Ph. D. Florida State University, Tallahassee, FL.


Laschet. 2008. OXYGEN CONSUMPTION RATES IN PERMEABLE Gulf of Mexico sediments. Florida State University, Tallahassee.

Integrative and Comparative Biology 45:848-855.


Marks, B. S. 2006. Site formation processes and activity areas at Ontolo (8JE1577): a submerged prehistoric human occupation site in Apalachee Bay, Florida. Ph. D. Florida State University, Tallahassee, FL.


Santos, I. 2008. Submarine groundwater discharge driving mechanisms and biogeochemical aspects. Dissertation. Florida State University, Tallahassee, FL.


Smith, M. C. 1997. Long-term Change in Hydrology, Tree Growth, and Forest Composition along the Apalachicola River. Florida State University, Tallahassee, FL.


FSUCML Publications

2011-2016


Craig, J. K. 2012. Aggregation on the edge: effects of hypoxia avoidance on the spatial distribution of brown shrimp and demersal fishes in the Northern Gulf of Mexico. Marine Ecology Progress Series 445:75-95.


Koenig, C. C., Coleman, F.C. 2011. Protection of grouper and red snapper spawning in the shelf-edge marine reserves of the northeastern Gulf of Mexico: demographics, movement, survival, and spillover effects


Manning, T. J. 2013. Green chemical process to produce natural products. In V. S. University, editor. University System of Georgia, USA.


Manning, T. J., S. E. B. Plummer, and T. A. Baker. 2016. Tablet Composition for Anti-tuberculosis Antibiotics. Heterocyclic carbon compounds containing a hetero ring having chalcogen (i.e., o,s,se or te) or nitrogen as the only ring hetero atoms doal hetero ring is six-membered consisting of one nitrogen and five carbon atoms c=o bonded directly to the six-membered hetero ring. University System of Georgia, USA.


Orlov, A. M. a. C., C. F. 2015. New data on the rare deep-sea skate Amblyraja jenseni (Rajidae) from the


