8.0 REFERENCES


References


Broad Creek Study Report. Date?


411
References


References


8.0 References


415


Domeier, M. L., C. Koenig, and F. Coleman. 1996. Reproductive biology of the gray snapper (Lutjanus griseus), with notes on spawning for other Western Atlantic snappers.
8.0 References


Engel, D.W. 1998. Personal communication. NMFS Beaufort Laboratory, Beaufort, NC.


418


Faller, A.J. and A.H. Woodcock. 1964. The spacing of windrows of sargassum in the


Ferguson, R.L. 1998. Personal communication. NMFS Beaufort Laboratory, Beaufort, NC.


8.0 References


8.0 References

Govoni, J.J. and H.L. Spach. Exchange and flux of larval fishes across the western Gulf Stream front south of Cape Hatteras, USA, in the winter. Fish. Oceanogr. (Submitted).
Gunter, G. 1942. A list of the fishes of the mainland of North and Middle America recorded from both freshwater and seawater. Amer. Midl. Nat. 28 (2) : 305-326.

422


8.0 References


References


Kahn, J.R. 1985. The functional relationship between economic damages and the loss of submerged aquatic vegetation in Chesapeake Bay. Estuaries 8:52A.


8.0 References


Lindeman, K. C., E. B. Brothers, and J. S. Ault. MSa. Comparative growth and life history transitions of newly-settled lutjanids and haemulids (Percoidei) of the western Atlantic.


Miami-Dade DERM (Department of Environmental Resources Management), Restoration and Enhancement Section, 33 SW Second Avenue, Miami, Florida, 33130.


Neuhauser, H. 1979. “Gray’s Reef nominated as Marine Sanctuary.” In Georgia Conservancy Newsletter . v. 8 (3).


NMFS. 1995. A plan to strengthen the National Marine Fisheries Service’s National Habitat Program (Draft). Silver Spring, MD.


8.0 References

Ogden, J.C. and P.R. Ehrlich. 1977. The behavior of heterotypic resting schools of juvenile

Onuf, C.P. 1996. Seagrass responses to long-term light reduction by brown tide in upper Laguna

Opresko, D.M. 1973. Abundance and distribution of shallow-water gorgonians in the area of

modification, dredged channels and dredged material disposal areas in the Nation’s

Salinity Characteristics of South Atlantic Estuaries. Silver Spring, MD: National Oceanic
and Atmospheric Administration, Office of Ocean Resources Conservation and
Assessment. 117p.


Otwell, W. S., J. Bellairs, and D. Sweat. 1984. Initial development of a deep sea crab fishery in

821-822.


Oceanogr. 33:823-847.

Paerl, H. 1993. Emerging role of atmospheric nitrogen deposition in coastal eutrophication: and

nitrogen deposition and eutrophication in coastal waters? In: K. Dyer (ed). Changes In
Fluxes in Estuaries: Implications from Science for Management, Olsen and Olsen,
Copenhagen, pp. 197-202.

Paerl, H., M. Mallin, C. Donahue, M. Go and B. Peierls. 1995b. Nitrogen loading sources and
eutrophication of the Neuse River Estuary, North Carolina: direct and indirect roles of

Paller, M.H. 1987. Distribution of larval fish between macrophyte beds and open channels in a

Israel Program for Scientific Translations, Jerusalem. 206 p.

Parker, J. C. 1970. Distribution of juvenile brown shrimp (Penaeus aztecus Ives) in Galveston
15:11-12.

Parker, R. O. Jr., D. R. Colby and T. D. Willis. 1983. Estimated amount of reef habitat on a

Parker, R.O., Jr., and S.W. Ross. 1986. Observing reef fishes from submersibles off North

reef fish abundance, composition, and habitat utilization at Gray's Reef National Marine


Pierce et al 1980


8.0 References


Ross, J.L., D. Moye and Beth Burns. 1987. Assessment of North Carolina Fisheries. N.C. Department of Natural Resources and Community Development, Division of Marine Fisheries.


8.0 References


8.0 References


SEAMAP. 1996. Southeast Area Monitoring and Assessment Program (SEAMAP), SEAMAP-South Atlantic Committee, Shrimp Bycatch Work Group, Final Report, Estimates of
8.0 References

Finfish Bycatch in the South Atlantic Schrimp Fishery, edited by Robin Peuser, ASMFC, 1444 Eye St., NW, Sixth Floor, Washington, DC  20005, April 1996.


Simmons, E.G. and J. P. Breuer. 1962. A study of redfish (Sciaenops ocellatus Linnaeus) and black drum (Pogonias cromis Linnaeus). Publications of the institute of Marine Science, University of Texas. 8:184:211.


8.0 References


450


Tester, P. 1998. Personal communication. NMFS Beaufort Laboratory, Beaufort, NC.


References


Vicars, T.M. 1976c. Total macrophyte production and nutrient accumulation. In G.J. Davis and M.M. Brinson. The submersed macrophytes of the Pamlico River Estuary, North
References


Wheaton, J.L. (unpub.) Octocoral community structure, Biscayne National Park Florida.


8.0 References


Witham, R. 1988. Drifting sargassum weed: safe haven or increased risk for hatchling sea

productivity of coastal lagoons, p. 495-502. In A. A. Castanares and F. B. Phleger (eds.).
Coastal lagoons. Universidad Nacional Autonoma de Mexico, Ciudad Universitaria,
Mexico, D.F.


Yeung, C. 1991. The vertical, horizontal, and seasonal distribution and abundance of Palinurid
and Scyllarid lobster phyllosoma larvae in the Florida Keys in relation to the circulation,
May 1989 - February 1990. Master’s Thesis, University of Miami, Coral Gables, Florida,

Yeung, C., McGowan, M.F. 1991. Differences in inshore-offshore and vertical distribution of
phyllosoma larvae of *Panulirus*, *Scyllarus*, and *Scyllarides* in the Florida Keys in May-

Yoder, J.A. 1985. Environmental control of phytoplankton production on the southeastern U.S.
continental shelf. in: Atkinson, L.P., Menzel, D.W., Bush, K.A. (eds.) Oceanography of
93-013.


GSMFC #5, p.5 , 118p.

Young, P. C. and K. J. Sainsbury. 1985. CSIRO's North West Shelf program indicates changes

Israel Program for Scientific Translations, Jerusalem. 207 p.

Zamuda, C.D. 1967b. Macrophyte decay dynamics. In G.J. Davis and M.M.Brinson. The
submersed macrophytes of the Pamlico River Estuary, North Carolina. University of

Zamuda, C.D. 1976a. Growth dynamics of *Vallisneria americana*. In G.J. Davis and
M.M.Brinson. The submersed macrophytes of the Pamlico River Estuary, North
112:40-50.


Zein-Eldin, Z. P. and D. V. Aldrich. 1965. Growth and survival of postlarval *Penaeus azteca*
under controlled conditions of temperature and salinity. Biol. Bull. (Woods Hole)
129:199-216.

Zein-Eldin, Z. P. and G. W. Griffith. 1970. An appraisal of the effects of salinity and
temperature on growth and survival of postlarval penaeids. FAO Fish. Rept. 57:1015-
1026.
