

## LITERATURE CITED

- Adam, P. 1990. Saltmarsh Ecology. Cambridge University Press, New York.
- Allen, J.R.L. and K. Pye. 1992. Coastal saltmarshes: their nature and importance, p. 1-18. In J.R.L. Allen and K. Pye (eds.), Saltmarshes Morphodynamics, Conservation, and Engineering Significance. Cambridge University Press, New York.
- Bauman, R.H., J.W. Day, Jr., and C.A. Miller. 1984. Mississippi deltaic wetland survival: sedimentation versus coastal submergence. Science 224:1093-1095.
- Cahoon, D.R. and J.H. Cowan, Jr. 1988. Environmental impacts and regulatory policy implications of spray disposal of dredged material in Louisiana wetlands. Coastal Management 16:341-362.
- Cahoon, D.R. and D.J. Reed. 1995. Relationships among marsh surface topography, hydroperiod, and soil accretion in a deteriorating Louisiana salt marsh. Journal of Coastal research 11:357-369.
- Chapman, V.J. 1960. Salt Marshes and Salt Deserts of the World. Interscience Publishers, New York
- Conner, R. and G.L. Chmura. 2000. Dynamics of above- and belowground organic matter in a high latitude macrotidal saltmarsh. Marine Ecology Progress Series 204:101-110.
- DeLaune, R.D., S.R. Pezeshki, J.H. Pardue, J.H. Whitcomb, and W.H. Patrick, Jr. 1990. Some influences of sediment addition to a deteriorating salt marsh in the Mississippi River deltaic Plain: A pilot study. Journal of Coastal Research 6:181-188.

- DeLaune, R.D., C.J. Smith, and W.H. Patrick, Jr. 1983. Relationship of marsh elevation, redox potential, and sulfide to *Spartina alterniflora* productivity. *Soil Science Society of American Journal* 47:930-935.
- Faulkner, S.P., W.H. Patrick, Jr., and R.P. Gambrell. 1989. Field techniques for measuring wetland soil parameters. *Soil Science Society of American Journal* 53:883-890.
- Folk, R.L. 1980. Petrology of Sedimentary Rocks. Hemphill Publishing, Austin, Texas.
- Ford, M.A., D.R. Cahoon, and J.C. Lynch. 1999. Restoring marsh elevation in a rapidly subsiding salt marsh by thin-layer deposition of dredged material. *Ecological Engineering* 12:189-205.
- French, J.R., T. Spencer, and D.J. Reed. 1995. Geomorphic response to sea-level rise; existing evidence and future impacts. *Earth Surface Processes and Landforms* 20:1-6.
- Frey, R.W., and P.B. Basan. Coastal salt marshes, p. 225-301. In R.A. Davis Jr. (eds), *Coastal Sedimentary Environments*. Springer-Verlag, New York.
- Friedrichs, C.T. and J.E. Perry. 2001. Tidal salt marsh morphodynamics. *Journal of Coastal Research* 27:6-36.
- Hackney, C.T., and W.J. Cleary. 1987. Saltmarsh loss in southeastern North Carolina lagoons: Importance of sea level rise and inlet dredging. *Journal of Coastal Research* 3:93-97.
- Howes, B.L., R.W. Howarth, J.M. Teal, and I. Valiela. 1981. Oxidation-reduction potentials in a salt marsh: Spatial patterns and interactions with primary production. *Limnology and Oceanography* 26:350-360.

- Langmuir, D. 1971. Eh-pH determination, p. 597-635. In R.E. Carver (eds.), Procedures in Sedimentary Petrology. Interscience Publishers, New York.
- Leonard, L.A. 1997. Controls of sediment transport and deposition in an incised mainland marsh basin, southeastern North Carolina. Wetlands 17:263-274.
- Leonard, L.A., A.C. Hine, and M.E. Luther. 1995. Surficial sediment transport and deposition processes in a *Juncus roemerianus* marsh, west central Florida. Journal of Coastal Research 11:322-336.
- Leonard, L.A., and M.E. Luther. 1995. Flow hydrodynamics in tidal marsh canopies. Limnology and Oceanography 40:1478-1484.
- McKee, K.L and I.A Mendelsohn. 1988. *Spartina alterniflora* die-back in Louisiana: Time-course investigation of soil waterlogging effects. Journal of Ecology 76:509-521.
- Mitsch, W.J. and J.G. Gosselink. 1993. Wetlands, Second Edition. Van Nostrand Reinhold, New York.
- Postma, H. 1967. Sediment transport and sedimentation in the estuarine environment, p. 158-179. In G.H. Lauff (eds.), Estuaries. American Association of Advanced Science, Washington, D.C.
- Reed, D.J. 1990. The impact of sea-level rise on coastal salt marshes. Progress in Physical Geography 14:465-481.
- Reed, D.J. 1989. Patterns of sediment deposition in subsiding coastal salt marshes: The role of winter storms. Estuaries 12:222-227.

- Stevenson, J.C., L.G. Ward, and M.S. Kearney. 1986. Vertical accretion in marshes with varying rates of sea level rise, p 241-259. In D.A. Wolfe (eds.), *Estuarine Variability*. Academic Press, New York.
- Stevenson, J.C., M.S. Kearney, and E.C. Pendleton. 1985. Sedimentation and erosion in a Chesapeake Bay brackish marsh system. *Marine Geology* 67:213-235.
- Ward, L.G., M.S. Kearney, J.C. Stevenson. 1998. Variations in sedimentary environments and accretionary patterns in estuarine marshes undergoing rapid submergence, Chesapeake Bay. *Marine Geology* 151:111-134.
- Wilber, P. 1992. a. Case studies of the thin-layer disposal of dredged material – Gull Rock, North Carolina. *Environmental Effects of Dredging* D-92-3.
- Wilber, P. 1992. b. Case studies of the thin-layer disposal of dredged material – Fowl River, Alabama. *Environmental Effects of Dredging* D-92-5.
- Zhang, J. and M.A. Maun. 1989. Effects of sand burial on seed germination, seedling emergence, survival, and growth on *Agropyron psammophilum*. *Canadian Journal of Botany* 68:304-310.