REFERENCES CITED AND PREVIOUS YEAR CLASS REPORTS

- Albrecht, A.B. 1964. Some observations on factors associated with survival of striped bass eggs and larvae. Calif. Fish & Game 50(2):100-113.
- Applied Science Associates, Inc. 2000. 1996 Year Class Report for the Hudson River estuary monitoring program. Prepared for Central Hudson Gas & Electric Corporation.
- Applied Science Associates, Inc. 2001. 1997 Year Class Report for the Hudson River estuary monitoring program. Prepared for Central Hudson Gas & Electric Corporation.
- ASA Analysis & Communication, Inc. 2001. 1998 Year Class Report for the Hudson River estuary monitoring program. Prepared for Central Hudson Gas & Electric Corporation.
- ASA Analysis & Communication, Inc. 2002. 1999 Year Class Report for the Hudson River estuary monitoring program. Prepared for Dynegy Roseton L.L.C., Entergy Nuclear Indian Point 2 L.L.C., Entergy Nuclear Indian Point 3 L.L.C., and Mirant Bowline L.L.C.
- ASA Analysis & Communication, Inc. 2003. 2000 Year Class Report for the Hudson River estuary monitoring program. Prepared for Dynegy Roseton L.L.C., Entergy Nuclear Indian Point 2 L.L.C., Entergy Nuclear Indian Point 3 L.L.C., and Mirant Bowline L.L.C.
- ASA Analysis & Communication, Inc. 2004. 2001 Year Class Report for the Hudson River estuary monitoring program. Prepared for Dynegy Roseton L.L.C., Entergy Nuclear Indian Point 2 L.L.C., Entergy Nuclear Indian Point 3 L.L.C., and Mirant Bowline L.L.C.
- ASA Analysis & Communication, Inc. 2004. 2002 Year Class Report for the Hudson River estuary monitoring program. Prepared for Dynegy Roseton L.L.C., Entergy Nuclear Indian Point 2 L.L.C., Entergy Nuclear Indian Point 3 L.L.C., and Mirant Bowline L.L.C.
- ASA Analysis & Communication, Inc. 2005. 2003 Year Class Report for the Hudson River estuary monitoring program. Prepared for Dynegy Roseton L.L.C., Entergy Nuclear Indian Point 2 L.L.C., Entergy Nuclear Indian Point 3 L.L.C., and Mirant Bowline L.L.C.
- ASA Analysis & Communication, Inc. 2006. 2004 Year Class Report for the Hudson River estuary monitoring program. Prepared for Dynegy Roseton L.L.C., Entergy Nuclear Indian Point 2 L.L.C., Entergy Nuclear Indian Point 3 L.L.C., and Mirant Bowline L.L.C.
- Bain, M.B. 1996. Trends in the abundance of Hudson River sturgeons. Sturgeon Notes 4:16. Department of Natural Resources, Cornell University, Ithaca, New York.
- Bain, M.B. 1997. Atlantic and shortnose sturgeons of the Hudson river: Common and divergent life history attributes. Envir. Biol. of Fishes 48:347-358.
- Bain, M.B., S. Nack, and J.G. Knight. 1995. Population status of shortnose sturgeon in the Hudson River. Phase 1 project report to the U.S. Army Corps of Engineers, North Atlantic Division, New York, New York.

- Bain, M.B., S. Nack, and B. Dovel. 1996. Senescence in shortnose sturgeon. Sturgeon Notes 4:15. Department of Natural Resources, Cornell University, Ithaca, New York.
- Bain, M.B., D.L. Peterson, and K.K. Arend. 1998. Population status of shortnose sturgeon in the Hudson River. Final Report. Prepared for National Marine Fisheries Services, Milford, Connecticut. October.
- Bath, D.W. and J.M. O'Connor. 1982. The biology of the white perch, *Morone americana*, in the Hudson River estuary. Fishery Bulletin 80:599-610.
- Battelle New England Marine Research Laboratory (Battelle). 1983. 1980 and 1981 Year Class Report for the Hudson River estuary monitoring program. Prepared for Consolidated Edison Company of New York, Inc.
- Beebe, C.A. and I.R. Savidge. 1988. Historical perspective on fish species composition and distribution in the Hudson River estuary. in *Science, Law, and Hudson River Power Plants: A Case Study in Environmental Impact Assessment* (L.W. Barnthouse, R.J. Klauda, D.S. Vaughan, and R.L. Kendall, eds.). Am. Fish. Soc. Monograph 4, pp. 25-36. Bethesda, Maryland.
- Bigelow, H.B. and W.C. Schroeder. 1953. Fishes of the Gulf of Maine. Fish. Bull. Fish. Wildl. Serv. 53(74):1-577.
- Buckley, J.L. 1989. Species profiles: Life histories and environmental requirements of coastal fishes and invertebrates (North Atlantic) rainbow smelt. U.S. Fish Wildl. Serv. Biol. Rep. 82 (11.106). U.S. Army Corps of Engineers, TR EL-82-4.
- Buckley, J. and B. Kynard. 1981. Spawning and rearing of shortnose sturgeon from the Connecticut River. *Progr. Fish-Cult.* 43(2):74-76.
- Carlson, D.M. 1986. Fish and their habitats in the Upper Hudson Estuary. Unpublished report, NYSDEC, Region 4 fisheries.
- Carlson, F.T. and J.A. McCann. 1969. Hudson River Fisheries Investigations, 1965-1968: Evaluations of a Proposed Pumped Storage Project at Cornwall, New York in relation to fish in the Hudson River. Prepared for Consolidated Edison Company of New York, Inc.
- Chiarella, L.A. and D.O. Conover. 1990. Spawning season and first-year growth of adult bluefish from the New York Bight. Trans. Am. Fish. Soc. 119:455-462.
- Chittenden, M.E., Jr. 1969. Life history and ecology of the American shad, *Alosa sapidissima*, in the Delaware River. Ph.D. thesis, Rutgers The State University, New Brunswick, New Jersey.
- Consolidated Edison Company of New York, Inc. (Con Edison). 1996. 1992 Year Class Report for the Hudson River estuary monitoring program. New York, New York.
- Consolidated Edison Company of New York, Inc. 1997a. 1993 Year Class Report for the Hudson River estuary monitoring program. New York, New York.

- Consolidated Edison Company of New York, Inc. 1997b. 1994 Year Class Report for the Hudson River estuary monitoring program. New York, New York.
- Dadswell, M.J. 1979. Biology and population characteristics of the shortnose sturgeon, *Acipenser brevirostrum* LeSueur 1818 (Osteichthyes: Acipenseridae), in the Saint John Estuary, New Brunswick, Canada. Can. J. Zool. 57:2186-2210.
- Dadswell, M.J., B.D. Taubert, T.S. Squires, D. Marchette, and J. Buckley. 1984. Synoposis of biological data in shortnose sturgeon, *Acipenser brevirostrum* LeSueur 1818. NOAA Technical Report NMFS 14, National Marine Fisheries Service, Washington, D.C.
- Dadswell, M.J., G.D. Moluin, P.J. Williams, and D.E. Themelis. 1987. Influences of origin, life history, and chance on the Atlantic coast migration of American shad. Am. Fish. Soc. Monograph 1: 313-330.
- Daniels, R.A. Undated. Long-term change in the near-shore fish assemblage of the lower Hudson River. Biological Survey Laboratory, Troy, New York.
- Daniels, R.A. and T. Lawrence. 1991. Stability of fish assemblages in the lower Hudson River. Final Report to the Hudson River Foundation. New York, New York.
- Dean, B. 1895. The early development of gar-pike and sturgeon. *J. Morphol.* 11:1-62.
- Dew, C.B. and J.H. Hecht. 1976. Ecology and population dynamics of Atlantic tomcod (*Microgadus tomcod*) in the Hudson River Estuary, in *Hudson River Ecology*, Fourth Symposium on Hudson River Ecology, The Hudson River Environmental Society, Inc. New Paltz, New York.
- Doroshev, S.I. 1970. Biological features of the eggs, larvae, and young of the striped bass (*Roccus saxatilis* [Walbaum]) in connection with the problem of its acclimatization in the USSR. J. lchthyol. 10(2):235-247.
- Dovel, W.L. 1979. The biology and management of shortnose and Atlantic sturgeon of the Hudson River, Final report to the New York State Department of Environmental Conservation, Albany, New York.
- Dovel, W.L. and T.J. Berggren. 1983. Atlantic sturgeon of the Hudson estuary, New York, NY. Fish Game J. 30(2):140-72.
- Dovel, W.L., J.A. Nihursky, and A.J. McErlean. 1969. Life history aspects of the hogchoker in the Patuxent River Estuary, Maryland. Ches. Sci. 10(2):104-119.
- Dovel, W.L., A.W. Pekovitch, and T.J. Berggren. 1992. Biology of the shortnose sturgeon (*Acipenser brevirostrum*, LeSueur, 1818) in the Hudson River estuary, New York, in *Estuarine Research in the 1980s* (C.L. Smith, ed.), pp. 187-216. State Univ. New York Press, Albany, New York.
- EA Engineering, Science, and Technology (EA). 1990. 1988 Year Class Report for the Hudson River estuary monitoring program. Prepared for Consolidated Edison Company of New York, Inc.

- EA Engineering, Science, and Technology. 1991. 1989 Year Class Report for the Hudson River estuary monitoring program. Prepared for Consolidated Edison Company of New York, Inc.
- EA Engineering, Science, and Technology. 1996. 1995 Year Class Report for the Hudson River estuary monitoring program. Prepared for Consolidated Edison Company of New York, Inc.
- Fay, C.W., R.J. Neves, and G.B. Pardue. 1983. Species profiles: life histories and environmental requirements of coastal fishes and invertebrates (Mid-Atlantic) Striped bass. U.S. Fish and Wildlife Service, Division of Biological Services, FWS/OBS-82/11.8. U.S. Army Corps of Engineers, TR EL-82-4.
- Field, J. 1996. Atlantic sturgeon management workshop. Sturgeon Notes 4:14. Department of Natural Resources, Cornell University, Ithaca, New York.
- Gardinier, M.N. and T.B. Hoff. 1982. Diet of striped bass in the Hudson River estuary. NY Fish Game J. 19:152-165.
- Geoghegan, P., M.T. Mattson, and R.G. Keppel. 1992. Distribution of the shortnose sturgeon in the Hudson River estuary, 1984-1988, in *Estuarine Research in the 1980s* (C.L. Smith, ed.), pp. 217-277. State Univ. New York Press, Albany, New York.
- Gilbert, C.R. 1989. Species profiles: life histories and environmental requirements of coastal fishes and invertebrates (Mid-Atlantic Bight) Atlantic and shortnose sturgeons. U.S. Fish Wildl. Serv. Biol. Rep. 82(11.122). U.S. Army Corps of Engineers TR EL-82-4.
- Gorham, S.W. and D.E. McAllister. 1974. The shortnose sturgeon (*Acipenser brevirostrum*), in the Saint John River, New Brunswick, Canada, a rare and possibly endangered species. Syllogeus No. 5, National Museum of Canada, Ottawa.
- Grabe, S.A. 1978. Food and feeding habits of juvenile Atlantic tomcod, *Microgadus tomcod*, from Haverstraw Bay, Hudson River, New York. U.S. Nat. Mar. Fish. Serv. Fish. Bull. 76: 89-94.
- Greeley, J.R. 1937. Fishes of the area with annotated list, in *A Biological Survey of the Lower Hudson Watershed,* Supplement to 26th Annual Report, pp. 45-104. New York State Conserv. Dept., Albany, New York.
- Grossman, G.D., P.B. Moyle, and J.O. Whitaker, Jr. 1982. Stochasticity in structural and functional characteristics of an Indian stream fish assemblage: a test of community theory. American Naturalist 120:423-454.
- Gruchy, C.G. and B. Parker. 1980a. *Acipenser oxyrhynchus* Mitchill, Atlantic sturgeon, in *Atlas of North American Freshwater Fishes* (D.S. Lee et al., eds.), p. 41. North Carolina State Mus. Nat. Hist., Raleigh.
- Gruchy, C.G. and B. Parker. 1980b. *Acipenser brevirostrum* LeSueur, shortnose sturgeon, in *Atlas of North American Freshwater Fishes* (D.S. Lee, et al., eds.), p. 38. North Carolina State Mus. Nat. Hist., Raleigh.
- Haley, N., J. Boreman, and M.B. Bain. 1996. Juvenile sturgeon habitat use in the Hudson River, in *Final Reports of the Tibor T. Polgar Fellowship Program, 1995* (J.R. Waldman, W.C.

- Nieder, and E.A. Blair, eds.), Section VIII: 36pp. Hudson River Foundation, New York, New York.
- Harris, P.J. and R.A. Rulifson. 1989. Investigations of ocean landings for American shad and river herring from United States East Coast rivers. Special Report No. 18 of the Atlantic States Marine Fisheries Commission, Washington, D.C.
- Heller, R.F., A. Perlmutter, S.L. Sininsky, F.C. Ford, Jr., and H. Hermo, Jr. 1969. Distribution and Abundance of Fishes along the Western Shore of the lower Hudson River during the Summer of 1968. Unpublished report.
- Hergenrader, G.L. and Q.P. Bliss. 1971. The white perch in Nebraska. Trans. Am. Fish. Soc. 100 (4):734-738.
- Hildebrand, S.F. 1963. Family Clupeidae, in *Fishes of the western North Atlantic* (H.B. Bigelow, ed.), pp. 257-454. Memoir 1, Sears Foundation for Marine Research, New Haven, Connecticut.
- Hoff, T.B. and R.J. Klauda. 1979. Data on shortnose sturgeon (*Acipenser brevirostum*) collected incidentally from 1969 through June 1979 in sampling programs conducted for the Hudson River Ecological Study. Prepared for the Shortnose Sturgeon Recovery Team Meeting, 30 November 1979, Danvers, Massachusetts. Texas Instruments, Buchanan, New York.
- Hoff, T.B., R.J. Klauda, and J.R. Young. 1988. Contribution to the biology of shortnose sturgeon in the Hudson River estuary, in *Fisheries Research in the Hudson River* (C.L. Smith, ed.), pp. 171-189. State University of New York Press, Albany, New York.
- Houde, E.D. and C.E. Zastrow. 1991. Bay anchovy, *Anchoa mitchilli*, in *Habitat Requirements for Chesapeake Bay Living Resources, Second Edition,* (S.L. Funderburk, J.A. Mihursky, S.J. Jordan, and D. Riley, eds.), pp. 8-1 8-14. Chesapeake Research Consortium, Inc. Solomons, Maryland.
- Hubbs, C.L. and K.F. Lagler. 1958. Fishes of the Great Lakes region. Univ. Mich. Press, Ann Arbor.
- Icthyological Associates (IA). 1977. Impingement and entrainment at the Werner Generating Station and a study of the fishes of the Raritan River and Bay near the station. Report submitted to Jersey Central Power and Light Company.
- Kahnle, A.W. and K.A. Hattala. 1998. Stock status of Atlantic sturgeon of Atlantic coast estuaries. Draft report for the Atlantic States Marine Fisheries Commission.
- Kendall, A.W., Jr. and L.A. Walford. 1979. Sources and distribution of bluefish, *Pomatomus saltatrix*, larvae and juveniles off the east coast of the United States. Fishery Bulletin 77.
- Klauda, R.J., J.B. McLaren, R.E. Schmidt, and W.P. Dey. 1988a. Life history of white perch in the Hudson River estuary, in *Science, Law, and Hudson River Power Plants: A Case Study in Environmental Impact Assessment* (L.W. Barnthouse, R.J. Klauda, D.S. Vaughan, and R.L. Kendall, eds.), pp. 69-88. Am. Fish. Soc. Monograph 4, Bethesda, Maryland.

- Klauda R.J., R.E. Moos, and R.E. Schmidt. 1988b. Life history of Atlantic tomcod, *Microgadus tomcod*, in the Hudson River estuary, with emphasis on spatial temporal distribution and movement, in *Fisheries Research in the Hudson River* (C.L. Smith, ed.), pp. 193-215. State University of New York Press, Albany, New York.
- Koski, R.T. 1973. Life history and ecology of the hogchoker, *Trinectes maculatus*, in its northern range. Ph.D. thesis. University of Connecticut.
- Lawler, Matusky & Skelly Engineers (LMS). 1989. 1986 and 1987 Year Class Report for the Hudson River estuary monitoring program. Prepared for Consolidated Edison Company of New York, Inc.
- Lawler, Matusky & Skelly Engineers. 1992. 1990 Year Class Report for the Hudson River estuary monitoring program. Prepared for Consolidated Edison Company of New York, Inc.
- Lawler, Matusky & Skelly Engineers. 1996. 1991 Year Class Report for the Hudson River estuary monitoring program. Prepared for Consolidated Edison Company of New York, Inc.
- Leggett, W.C. 1976. The American shad (*Alosa sapidissma*), with special reference to its migration and population dynamics on the Connecticut River, in *The Connecticut River Ecological Study: The Impact of a Nuclear Power Plant* (D. Merriman and L.M. Thorpe, eds.), pp. 169-225. Am. Fish. Soc. Monograph 1.
- Loesch, J.F. and W.A. Lund, Jr. 1977. A contribution to the life history of the blueback herring, *Alosa aestivalis*. Trans. Amer. Fish. Soc. 106:583-589.
- Mansueti, R.J. 1957. Movements, reproduction, and mortality of the white perch in the Patuxent River estuary, Maryland. Ph.D. thesis, Johns Hopkins University, Maryland.
- Mansueti, R.J. 1964. Eggs, larvae, and young of the white perch, *Roccus americanus*, with comments on its ecology in the estuary. Ches. Sci. 5:3-45.
- Marcy, B.C. 1976. Early life history studies of American shad in the lower Connecticut River and the effects of the Connecticut Yankee Plant, in *The Connecticut River Ecological Study: The Impact of a Nuclear Power Plant* (D. Merriman and L.M. Thorpe, eds.), pp. 141-168. Am. Fish. Soc. Monograph 1.
- Marine Research Laboratory (MRL). 1970. Ecology of Thermal Additions, Lower Hudson River Cooperative Fishery Study, Vicinity of Indian Point, Buchanan, New York: Data Report for June-December 1969 (Revised Edition). Prepared for Consolidated Edison Company of New York, Inc.
- Markle, D.F. 1976. The seasonality of availability and movements of fishes in the channel of the York River, Virginia. Ches. Sci. 17:50-55.
- Martin Marietta Environmental Systems (MMES). 1986. 1984 Year Class Report for the Hudson River estuary monitoring program. Prepared for Consolidated Edison Company of New York, Inc.
- McHugh, J.L. 1967. Estuarine nekton, in *Estuaries* (G.H. Lauff, ed.), pp. 581-620. AAAS, Washington.

- McKown, K.A. 1992. An investigation of the movements and growth of the 1990 Hudson River year class, in *A study of the striped bass in the Marine District of New York VI*.
- McKown, K.A. 1996. New York Atlantic sturgeon landings. Sturgeon Notes 4:8. Department of Natural Resources, Cornell University, Ithaca, New York.
- Miller, R.R. 1960. Systematics and biology of the gizzard shad (*Dorosoma cepedianum*) and related fishes. Fish Bulletin 60(173): 371-392.
- Nack, S. and M.B. Bain. 1996. Sturgeon of the Hudson River. Sturgeon Notes 4:11-12. Department of Natural Resources, Cornell University, Ithaca, New York.
- National Marine Fisheries Service (NMFS). 1987. Status Review of Shortnose Sturgeon (*Acipenser brevirostrum* Lesueur 1818). Listed under the Endangered Species Act of 1973. National Oceanographic and Atmospheric Administration.
- National Marine Fisheries Service. 1998. Final recovery plan for the shortnose sturgeon (*Acipenser brevirostrum*). Prepared by the shortnose sturgeon recovery team for the National Marine Fisheries Service, Silver Spring, MD. February. Draft.
- Nelson, J.S., E.J. Crossman, H. Espinosa-Pérez, L.T. Findley, C.R. Gilbert, R.N. Lea, and J.D. Williams. 2004. Common and scientific names of fishes from the United States, Canada, and Mexico. American Fisheries Society, Special Publication 29, Bethesda, Maryland.
- Neves, R.J. and L. Depres. 1979. The oceanic migration of American shad, Alosa sapidissima, along the Atlantic Coast. Fishery Bulletin 77:199-212.
- Normandeau Associates, Inc. (NAI). 1985a. 1982 Year Class Report for the Hudson River estuary monitoring program. Prepared for Consolidated Edison Company of New York, Inc.
- Normandeau Associates, Inc. 1985b. 1983 Year Class Report for the Hudson River estuary monitoring program. Prepared for Consolidated Edison Company of New York, Inc.
- Normandeau Associates, Inc. 1992. Abundance and stock characteristics of the Atlantic tomcod spawning population in the Hudson River, Winter 1990-1991. Prepared for New York Power Authority.
- Pace, M.L., J.A. Downing, H. Cyr, S. Baines, and S. Lalond. 1993. Analysis of Hudson River Fish Populations from the Utilities Monitoring Program. Final Report to the Hudson River Foundation. New York, New York.
- Polgar, T.T., J.A. Mihursky, R.E. Ulanowicz, R.P. Morgan, and J.S. Wilson. 1976. An analysis of 1974 striped bass spawning success in the Potomac estuary, in *Estuarine Processes, Volume I: Uses, Stresses, and Adaption to the Estuary* (M.L. Wilery, ed.), pp. 151-165. Academic Press, New York.
- Pottern, G.B., M.T. Huish, and J.H. Kerby. 1989. Species profiles: life histories and environmental requirements of coastal fishes and invertebrates (mid-Atlantic) bluefish. U.S. Fish Wildl. Serv. Biol. Rep. 82(11.94). U.S. Army Corps of Engineers, TR EL-82-4.

- Richards, S.W. 1959. Pelagic fish eggs and larvae of Long Island Sound. Bulletin of the Bingham Oceanographic Collection 17(1): 95-124.
- Richmond, A.M. and B. Kynard. 1995. Ontogenetic behavior of shortnose sturgeon, *Acipenser brevirostrum*. *Copeia* 1:172-182.
- Rounsefell, G.A. 1975. *Ecology, Utilization, and Management of Marine Fisheries*. The C.V. Mosby Co. St. Louis, Missouri.
- Sandler, R. and D. Schoenhard (eds.). 1981. *The Hudson River Power Plant Settlement*. New York University School of Law, New York.
- Schmidt, R.E. 1992. Temporal and spatial distribution of bay anchovy eggs through adults in the Hudson River estuary, in *Estuarine Research in the 1980s* (C.L. Smith, ed.), pp. 228-241. State University of New York Press, Albany, New York.
- Schmidt, R.E., R.J. Klauda, and J.M. Bartels. 1988. Distributions and movements of the early life stages of three species of Alosa in the Hudson River, with comments on mechanisms to reduce interspecific competition, in *Fisheries Research in the Hudson River* (C.L. Smith, ed.), pp. 193-215. State University of New York Press, Albany, New York.
- Scott, W.B. and E.J. Crossman. 1973. *Freshwater Fishes of Canada*. Fish. Res. Bd. Can. Bull. 184:966.
- Setzler, E.M., W.R. Boynton, K.V. Wood, H.H. Zion, L. Lubbers, N.K. Mountford, P. Frer, L. Tucker, and J.A. Mihursky. 1980. Synopsis of biological data on striped bass, *Morone saxatilis* (Walbaum). NOAA Technical Report NMFS circular 433. U.S. Department of Commerce.
- Smith, C.L. 1985. *The Inland Fishes of New York State*. New York State Department of Environmental Conservation, Albany, New York.
- Smith, C.L. and T.R. Lake. 1990. Documentation of the Hudson River fish fauna. American Museum of Natural History, New York, New York.
- Talbot, G.B. 1954. Factors associated with fluctuations in abundance of Hudson River shad. U.S. Fish and Wildlife Service, Fishery Bulletin 56: 373-413.
- Texas Instruments, Inc. (TI). 1975. First annual report for the multiplant impact study of the Hudson River estuary. Prepared for Consolidated Edison Company of New York, Inc.
- Texas Instruments, Inc. 1977. 1974 Year Class Report for the multiplant impact study of the Hudson River estuary. Prepared for Consolidated Edison Company of New York, Inc.
- Texas Instruments, Inc. 1978. 1975 Year Class Report for the multiplant impact study of the Hudson River Estuary. Prepared for Consolidated Edison Company of New York, Inc.
- Texas Instruments, Inc. 1979. 1976 Year Class Report for the multiplant impact study of the Hudson River estuary. Prepared for Consolidated Edison Company of New York, Inc.

- Texas Instruments, Inc. 1980a. 1977 Year Class Report for the multiplant impact study of the Hudson River estuary. Prepared for Consolidated Edison Company of New York, Inc.
- Texas Instruments, Inc. 1980b. 1978 Year Class Report for the multiplant impact study of the Hudson River estuary. Prepared for Consolidated Edison Company of New York, Inc.
- Texas Instruments, Inc. 1981. 1979 Year Class Report for the multiplant impact study of the Hudson River estuary. Prepared for Consolidated Edison Company of New York, Inc.
- Van Den Avyle, M.J. 1984. Species profiles: life histories and environmental requirements of coastal fishes and invertebrates (South Atlantic) -- Atlantic sturgeon. U.S. Fish and Widlife Service FWS/OBS-82/11.25, Washington, D.C.
- Van Eenennaam, J.P., S.I. Doroshov, G.P. Moberg, J.G. Watson, D.S. Moore, and J. Linares. 1996. Reproductive conditions of the Atlantic sturgeon (*Acipenser oxyrhynchus*) in the Hudson River. Estuaries 19: 769-777.
- Versar, Inc. 1987. 1985 Year Class Report for the Hudson River estuary monitoring program. Prepared for Consolidated Edison Company of New York, Inc.
- Vladykov, V.D. and J.R. Greeley. 1963. Order Acipenseroidei, in *Fishes of the Western North Atlantic* (Y.H. Olsen, ed.), pp. 24-59. Sears Found., Mar. Res., Yale University, New Haven, Connecticut.
- Vouglitois, J.J., K.W. Able, R.J. Kurtz, and K.A. Tighe. 1987. Life history and population dynamics of the bay anchovy in New Jersey. Trans. Am. Fish. Soc. 116(2):141-53.
- Wang, J.C.S. and R.J. Kernehan. 1979. Fishes of the Deleware Estuaries: A Guide to Early Life Histories. EA Communications, Towson, Maryland.
- Washburn and Gillis Assoc. Ltd. 1980. Studies on the Early Life History of the Shortnose Sturgeon (*Acipsenser brevirostrum*). Fredericton, N.B., Canada.