

- Adams, S.B., S.T. Ross, and M.L. Warren Jr. 2000. Literature review, information needs assessment, and research proposal for Gulf sturgeon, Alabama shad and American eel: diadromous fishes of USFS Region 8. USDA Forest Service, Southern Research Station, Center for Bottomland Hardwoods Research, Oxford, MS.
- ASMFC (Atlantic States Marine Fisheries Commission). 1998. American shad stock assessment: peer-reviewed report. ASFMC, Washington, D.C.
- Barkuloo, J., M. Mettee, and L. Jenkins. 1993. Systematic and population status of Alabama shad in rivers tributary to the Gulf of Mexico. Report to U.S. Fish and Wildlife Service.
- Beitinger, T.L., W.A. Bennett, and R.W. McCauley. 2000. Temperature tolerances of North American freshwater fishes exposed to dynamic changes in temperature. Environ Biol Fishes 58:237-275.
- Boschung, H.T., and R.L. Mayden. 2004. Fishes of Alabama. Smithsonian Books, Washington D. C., pp 736.
- Bowen, B.R. 2005. Alabama shad phylogeography. M.S. Thesis. University of Southern Mississippi. Hattiesburg, pp 95.
- Ely, P.C., Young, S.P., and Isely, J.J. 2008. Population Size and Relative Abundance of Adult Alabama Shad Reaching Jim Woodruff Lock and Dam, Apalachicola River, Florida. North American Journal of Fisheries Management. 28: 827-831.
- Etnier, D.A. 1997. Jeopardized southeastern freshwater fishes: a search for causes. In G.W. Benz and D.E. Collins (eds.) Aquatic Fauna in Peril: the Southeastern Perspective. Southeast Aquatic Research Institute Special Publication 1. Lenz Design and Communications, Decatur, Georgia.
- Everhart W. H. and W. D. Youngs. 1981. Principles of Fishery Science. Ithaca, New York.
- Gunning, G.E., and R.D. Suttkus. 1990. Decline of the Alabama shad, *Alosa alabamae*, in the Pearl River, Louisiana-Mississippi: 1963-1988. SFC proceedings No 21 pp 3-4.
- Hattala, K. A., R. V. Jesian, and R. Allen. 1996. Summary of the 1995 tagging study of American shad along coastal New York. Report to the Atlantic States Marine Fisheries Commission, Shad and River Herring Technical Committee, Millbrook, New York.
- Ingram, T.R. 2007. Age, growth, and fecundity of Alabama shad (*Alosa alabamae*) in the Apalachicola River, Florida. A thesis presented to the graduate school of Clemson University. May 2007.

IUCN (International Union for the Conservation of Nature). 2010. Red list of threatened species: Alabama shad. Version 2010.4.

<http://www.iucnredlist.org/apps/redlist/details/908/0>.

Jelks, H.J., S.J. Walsh, N.M. Burkhead, S. Contreras-Balderas, E. Díaz-Pardo, D.A. Hendrickson, J. Lyons, N.E. Mandrak, F. McCormick, J.S. Nelson, S.P. Platania, B.A. Porter, C.B. Renaud, J.J. Schmitter-Soto, E.B. Taylor, and M.L. Warren, Jr. 2008. Conservation Status of Imperiled North American Freshwater and Diadromous Fishes. *Fisheries*, V. 33(8): 372-407.

Laurence, G., and R. Yerger. 1966. Life history studies of the Alabama shad, *Alosa alabamae*, in the Apalachicola River, Florida. *Proceedings of the 20th annual conference of the Southeastern Association of Game and Fish Commissioners*. pp 260-273.

McCauley, R.W., and F.P. Binkowski. 1982. Thermal tolerance of the Alewife. *Trans Am Fish Soc* 111:389-391.

Mettee, M.F. 2004. Alabama Shad. In Mirarchi, R. E., J. T. Garner, M. F. Mettee, and P.E. O'Neil. (Editors). *Alabama wildlife. Volume 2. Imperiled aquatic mollusks and fishes*. University AFS (2008) lists as threatened because of threats to habitat and over-exploitation. Alabama Press, Tuscaloosa, Alabama. xii + 255 pp.

Mettee, M.F., and P.E. O'Neil. 2003. Status of Alabama shad and skipjack herring in Gulf of Mexico drainages. In: Limburg, K., and J. Waldman (eds) *Biodiversity, status, and conservation of the world's shads*. American Fisheries Society Symposium 35, Bethesda, MD, p 157-170.

Mettee, M. F., P. E. O'Neil, and J. M. Pierson. 1996. *Fishes of Alabama and the Mobile Basin*. Oxmoor House, Birmingham, Alabama. 820 pp.

Mickle, P.F. 2006. Life history of the juvenile Alabama shad, *Alosa alabamae*, in the Pascagoula River. M.S. Thesis, University of Southern Mississippi, Hattiesburg, pp 54.

Mirarchi, R.E., J.T. Garner, M.F.S. Mettee, and P. E. O'Neil (editors). 2004. *Alabama Wildlife volume 2: Imperiled Aquatic Mollusks and Fishes*. Tuscaloosa: Univ. of Alabama Press. 255 pp.

Moring, J. 2005. Recent trends in anadromous fishes. Pages 25–42 in R. Buchsbaum, J. Pederson, and W. E. Robinson, editors. *The decline of fisheries resources in New England: evaluating the impact of overfishing, contamination, and habitat degradation*. Massachusetts Institute of Technology, MIT Sea Grant College Program, MITSG 05-5, Cambridge.

- NatureServe. 2008. NatureServe Explorer: Alabama shad. Version 7.1. NatureServe, Arlington, Virginia.  
[http://www.natureserve.org/explorer/servlet/NatureServe?sourceTemplate=tabular\\_report.wmt&loadTemplate=species\\_RptComprehensive.wmt&selectedReport=RptComprehensive.wmt&summaryView=tabular\\_report.wmt&elKey=104407&paging=home&save=true&startIndex=1&nextStartIndex=1&reset=false&offPageSelectedElKey=104407&offPageSelectedElType=species&offPageYesNo=true&post\\_processes=&radiobutton=radiobutton&selectedIndexes=104407](http://www.natureserve.org/explorer/servlet/NatureServe?sourceTemplate=tabular_report.wmt&loadTemplate=species_RptComprehensive.wmt&selectedReport=RptComprehensive.wmt&summaryView=tabular_report.wmt&elKey=104407&paging=home&save=true&startIndex=1&nextStartIndex=1&reset=false&offPageSelectedElKey=104407&offPageSelectedElType=species&offPageYesNo=true&post_processes=&radiobutton=radiobutton&selectedIndexes=104407).
- NMFS (National Marine Fisheries Service). 2008. Species of Concern: Alabama shad (*Alosa alabamae*). NOAA National Marine Fisheries Service. September, 22 2008.
- NMFS (National Marine Fisheries Service). 2004. Species of Concern: Alabama shad (*Alosa alabamae*). NOAA National Marine Fisheries Service. April 15, 2004.
- Robison, H. W., and T. M. Buchanan. 1988. Fishes of Arkansas. University of Arkansas Press, Fayetteville, Arkansas. 536 pp.
- Ross, S.T. 2001. The inland fishes of Mississippi. University Press of Mississippi, Jackson.
- Rutherford, D. A., A. A. Echelle, and O. E. Maughan. 1992. Drainage-wide effects of timber harvesting on the structure of stream fish assemblages in southeastern Oklahoma. Transactions of the American Fisheries Society 121:716-728.
- SFC (Southeastern Fishes Council) and CBD (Center for Biological Diversity). 2010. Meeting of the Southeastern Fishes Council and Center for Biological Diversity April 5-9, 2010. Auburn, AL, Knoxville, TN and Raleigh, NC.
- TNC (The Nature Conservancy). 2010. Florida: Dams and Politics: Can Migrating Fish Survive?  
<http://www.nature.org/ourinitiatives/regions/northamerica/unitedstates/florida/howwework/apalachicola-river-dams-and-politics-can-migrating-fish-survive.xml>.
- USFWS (U.S. Fish and Wildlife Service). 2008. Annual Report, Fiscal Year 2008. Panama City Fisheries Resource Office. May 2009.
- Young, S.P. 2010. Spawning population size and upstream passage of Alabama shad at Jim Woodruff Lock and Dam, Apalachicola River, Florida. Annual Report presented to Georgia Department of Natural Resources. July 2010.