

LIST OF REFERENCES FOR FORAGE ACTION TEAM

[A.K. Leight, John Jacobs, Shawn McLaughlin, & Gretchen Messick, Coastal Ecosystems Assessment of Chesapeake Bay Watersheds: Land Use Patterns and River Conditions, Powerpoint Presentation, Richmond, VA, Sustainable Fisheries Goal Implementation Team, Semiannual Meeting, June 2, 2016.](#)

[Anthony S. Overton, Jennifer C. Griffin, F. Joe Margraf, Eric B. May & Kyle J. Hartman \(2015\) Chronicling Long-Term Predator Responses to a Shifting Forage Base in Chesapeake Bay: An Energetics Approach, Transactions of the American Fisheries Society, 144:5, 956-966.](#)

[C. Lozano, E. D. Houde, R. L. Wingate, and D. H. Secor, Journal of Fish Biology, Volume 81, Issue 5, October 2012, pages 1665-1685. Age, growth and hatch dates of ingressing larvae and surviving juveniles of Atlantic menhaden, *Brevoortia tyrannus*.](#)

[Cara A. Simpson, Michael J. Wilberg, Hongsheng Bi, Amy M. Schueller, Genevieve Nesslage & Harvey J. Walsh \(2016\) Trends in Relative Abundance and Early Life Survival of Atlantic Menhaden during 1977-2013 from Long-Term Ichthyoplankton Programs, Transactions of the American Fisheries Society, Volume 145, 2016-Issue 5, 1139-1151.](#)

[Houde, E. D., Annis, E. R., Harding, L. W. Jr., Mallonee, M. E., and Wilberg, M. J. Factors affecting the abundance of age-0 Atlantic menhaden \(*Brevoortia tyrannus*\) in Chesapeake Bay. ICES Journal of Marine Science Advance Access published August 28, 2016.](#)

[Kristen A. Anstead, Jason J. Schaffler & Cynthia M. Jones \(2016\) Coast-Wide Nursery Contribution of New Recruits to the Population of Atlantic Menhaden, Transactions of the American Fisheries Society, 145:3, 627-636.](#)

[Tuckey T. D., and M. C. Fabrizio. Variability in Fish Tissue Proximate Composition is Consistent with Indirect Effects of Hypoxia in Chesapeake Bay Tributaries. Marine and Coastal Fisheries, 8:1, 1-15. American Fisheries Society, May 25, 2016 Fisheries News & Science](#)