

**Peer-reviewed Journal articles**

- Schweitzer, C. C., and **B. G. Stevens**. in Review. The importance of soft coral sea whips (*Leptogorgia* sp.) to fish abundance on artificial reefs in the Mid-Atlantic Bight. Submitted to PeerJ.
- Cruz-Marrero, W., D. W. Cullen, N. R. Gay, and **B. G. Stevens**. 2019. Characterizing the benthic community in Maryland's offshore wind energy areas using a towed camera sled: Developing a method to reduce the effort of image analysis and community description. PLoS ONE 14(5):e0215966.
- Schweitzer, C. C., R. N. Lipcius, and **B. G. Stevens**. 2018. Impacts of a multi-trap line on benthic habitat containing emergent epifauna within the Mid-Atlantic Bight. ICES Journal of Marine Science:fsy109-fsy109.
- Cullen, D. W., and **B. G. Stevens**. in press. Evaluation of Remote Baited and Unbaited Video to Assess the Abundance and Behavior of Black Sea Bass. Marine and Coastal Fisheries.
- Cullen, D. W., and **B. G. Stevens**. 2017. Application of systematic adaptive cluster sampling for the assessment of black sea bass *Centropristis striata* abundance. Fisheries Science. DOI: 10.1007/s12562-017-1116-y
- Cullen, D. W., and **B. G. Stevens**. 2017. Use of an underwater video system to record observations of black sea bass in waters off the coast of Maryland. Fishery Bulletin 115:408-418. DOI: 10.7755/FB.115.3.10
- Cullen, D. and **B. G. Stevens**. 2017. Video Examination of Black Sea Bass Trap Catches in Relation to Soak Time in the Mid-Atlantic Bight. N. Amer. J. Fish. Manag. 37: 9-15. DOI: 10.1080/02755947.2016.1235630.
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- Peemoeller, B-J., and **B. G. Stevens**. 2013. Age, Size, and Sexual Maturity of Channeled Whelk (*Busycotypus canaliculatus*) in Buzzards, Bay, MA. Fishery Bulletin, 111: 265-278.
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- Olsen, N. A. 2018. Reproductive Biology and Size at Sexual Maturity of Jonah Crabs (*Cancer borealis*) in the mid-Atlantic Bight. MS Thesis. University of Maryland Eastern Shore. 51 Pages.
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