

# Peer-Reviewed & White Papers

## Environments and Ecosystems

*Blue frontiers: Managing the environmental costs of aquaculture | WorldFish Publications.* (n.d.). Retrieved April 13, 2021, from <https://www.worldfishcenter.org/content/blue-frontiers-managing-environmental-costs-aquaculture-1>

*Ecosystem Services of Marine Aquaculture: Valuing Benefits to People and Nature | BioScience | Oxford Academic.* (n.d.). Retrieved April 13, 2021, from <https://academic.oup.com/bioscience/article/69/1/59/5209352>

*EXECUTIVE SUMMARY Ocean Solutions That Benefit People, Nature and the Economy.* (n.d.). High Level Panel for a Sustainable Ocean [oceanpanel.org](http://oceanpanel.org).

Gentry, R. R., Alleway, H. K., Bishop, M. J., Gillies, C. L., Waters, T., & Jones, R. (2020). Exploring the potential for marine aquaculture to contribute to ecosystem services. *Reviews in Aquaculture*, 12(2), 499–512. <https://doi.org/10.1111/raq.12328>

Hudson, B., Cheney, D., Dumbauld, B., Cordell, J. R., Nash, F. T., Kramer, S., Harvey, H. T., Suhrbier, A., Houle, K., Middleton, M., Toft, J., Kralj, J., Mercer, D., Clarke, L., Muething, K., Mack, C., & Minch, J. (n.d.). *Quantification of functional relationships between shellfish culture and seagrass in US west Coast estuaries to inform regulatory decisions* (p. 36).

Price, C., & Morris, Jr, J. A. (2013). *Marine Cage Culture and the Environment: Twenty-first Century Science Informing a Sustainable Industry* (NOAA Technical Memorandum NOS NCCOS No. 164; p. 158). NOAA Center for Coastal Fisheries and Habitat Research. [https://www.noaa.gov/stories2013/pdfs/2013\\_PriceandMorris\\_MarineCageCultureandTheEnvironment\(5\).pdf](https://www.noaa.gov/stories2013/pdfs/2013_PriceandMorris_MarineCageCultureandTheEnvironment(5).pdf)

*The nutrient footprint of a submerged-cage offshore aquaculture facility located in the tropical Caribbean—Welch—2019—Journal of the World Aquaculture Society—Wiley Online Library.* (n.d.). Retrieved April 13, 2021, from <https://onlinelibrary.wiley.com/doi/full/10.1111/jwas.12593>

Waite, R., Beveridge, M., Brummett, R., Chaiyawannakarn, N., Kaushik, S., Mungkung, R., Nawapakpilai, S., & Phillips, M. (2014). *Improving Productivity and Environmental Performance of Aquaculture.* <https://www.wri.org/publication/improving-aquaculture>