

APPENDIX A. PUBLIC COMMENT

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2. North Carolina Coastal Habitat Protection Plan Steering Committee (2021, January 21). Minutes for Jan. 21, 2021 meeting. Retrieved from: http://portal.ncdenr.org/c/document_library/get_file?uuid=2e322396-3bde-492a-8b7a-f5ea91eba948&groupId=38337
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4. Paerl, H.W., N.S. Hall, A.G., Hounshell, K.L. Rossignol, M.A. Barnard, R.A. Luettich Jr., J.C. Rudolph, C.L. Osburn, J. Bales, and L.W. Harding, 2020: *Recent increases of rainfall and flooding from tropical cyclones (TCs) in North Carolina (USA): implications for organic matter and nutrient cycling in coastal watersheds*, *Biogeochemistry*, 150: 197-216, <https://doi.org/10.1007/s10533-020-00693-4>
5. Paerl, H.W., J.R. Crosswell, B. Van Dam, N.S. Hall, K.L. Rossignol, C.L. Osburn, A.G. Hounshell, R.S. Sloup, and L.W. Harding Jr., 2018: *Two decades of tropical cyclone impacts on North Carolina's estuarine carbon, nutrient and phytoplankton dynamics: implications for biogeochemical cycling and water quality in a stormier world*, *Biogeochemistry* (2018) 141:307–332, <https://doi.org/10.1007/s10533-018-0438-x>
6. Paerl, H.W. N.S. Hall, A.G. Hounshell, R.A. Luettich Jr., K.L. Rossignol, C.L. Osburn, and J. Bales, 2019: *Recent increase in catastrophic tropical cyclone flooding in coastal North Carolina, USA: Long-term observations suggest a regime shift*. *Nature Scientific Reports* 9:10620 www.nature.com/scientificreports
7. Strickling, H.L. and D.R. Obenour, 2018: *Leveraging Spatial and Temporal Variability to Probabilistically Characterize Nutrient Sources and Export Rates in a Developing Watershed*, *Water Resources Research*, 54, 5143-5162, <https://doi.org/10.1029/2017WR022220>