

Sources:

1. Paerl, H.W., J.T. Scott, M.J. McCarthy, S.E. Newell, W.S. Gardner, K.E. Havens, D.K. Hoffman, S.W. Wilhelm, and W.A. Wurtsbaugh. 2016 “It Takes Two to Tango: When and Where Dual Nutrient (N & P) Reductions Are Needed to Protect Lakes and Downstream Ecosystems” *Environmental Science & Technology* 50:10805-10813.
2. Wikipedia Urea: <https://en.wikipedia.org/wiki/Urea>
3. Cylandrospermis image: <https://pinegreenwoods.blogspot.com/2015/01/montessori-biology-phylum-cyanobacteria.html>
4. Lake Okeechobee satellite image: <https://www.circleofblue.org/2016/north-america/toxic-algae-flourish-everglades-solution-eludes-florida/>
5. Anabaena image: <http://oceandatacenter.ucsc.edu/PhytoGallery/Freshwater/Anabaena%20circinalis.html>
6. Microcystis image: <https://www.landcareresearch.co.nz/resources/identification/algae/identification-guide/interpretation/indicator-taxa/wastewater-ponds/microcystis>
7. Video of swimming cyanobacteria: <https://www.youtube.com/watch?v=A25oN9DACJM>
8. Gulf of Mexico Dead Zone: <https://serc.carleton.edu/details/images/5430.html>, <http://blogs.discovermagazine.com/imageo/files/2013/07/Mississippi-Runoff-into-the-Gulf.jpg>
9. Bacteria Comic: copyright 2015 Four eyes by Gemma Correll
10. Article on Lake Okeechobee: <http://interactive.sun-sentinel.com/lake-okeechobee-flooding/>