A close-up of a cell

Description automatically generated

Image credit: CSIRO. (2000, January 1). Microalgal cultures.

<https://www.scienceimage.csiro.au/image/7234>

A close-up of a microscope

Description automatically generated

Image credit: Canter-Lund, H. (2016). Stephanodiscus. Freshwater Biological Association.

<http://www.environmentdata.org/archive/fbaia:3040>

A close-up of a cell

Description automatically generated

Image credit: Peters, K. (2009). Melosira varians. Wikimedia Commons.

<https://commons.wikimedia.org/wiki/File:Melosira_varians.jpeg>

A close-up of a screen

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Image credit: Fritzmann2002. (2017). Closterium under a light microscope. Wikimedia Commons.

<https://en.wikipedia.org/wiki/File:Closterium_under_a_light_microscope.jpg>

A close-up of a cell

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Image credit: Lortou, U., & Gkelis, S. (2019). Polyphasic taxonomy of green algae strains isolated from Mediterranean freshwaters. Journal of Biological Research-Thessaloniki, 26, 11.  <https://doi.org/10.1186/s40709-019-0105-y>

A close-up of a microscope slide

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Image credit: Bdcarl. (2012, April 13). Anabaena circinalis. Wikimedia Commons.  <https://commons.wikimedia.org/wiki/File:Anabaena_circinalis.jpg>

Close-up of a cell structure

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Image credit: Specious Reasons. (2010, June 22). Serious bacterial bloom. Flickr.  https://www.flickr.com/photos/28594931@N03/4726267363/