

Materials List for

Visualizing Oceanographic Data to Depict Long-term Changes in Phytoplankton

Patricia S. Thibodeau¹, Jongsun Kim²

¹Graduate School of Oceanography, University of Rhode Island ²School of Earth, Environmental and Marine Sciences, The University of Texas - Rio Grande Valley

Corresponding Author

Patricia S. Thibodeau
pthibodeau1@une.edu

Citation

Thibodeau, P.S., Kim, J. Visualizing Oceanographic Data to Depict Long-term Changes in Phytoplankton. *J. Vis. Exp.* (197), e65571, doi:10.3791/65571 (2023).

Date Published

July 28, 2023

DOI

10.3791/65571

URL

jove.com/video/65571

Materials

Name	Company	Catalog Number	Comments
Adobe Illustrator	Adobe	version 23.0.6	Free alternatives include: Inkscape, GIMP, Vectr, Vectornator
Eclipse E800	Nikon	ECLIPSE Ni/Ci Upright Microscope	Now succeeded by Eclipse Ni-U
Epson Large Format Printer	Epson	SCT5475SR	
Heavy Matte Paper	Epson	S041596	
RStudio	Rstudio, PBC	version 2022.07.1	Any statistical software tool will suffice