

Resource Summary Report

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One-step growth experiments (cyanophages)

DOI:10.17504/protocols.io.dra52d

Type: Protocol

Proper Citation

Mathias Middelboe, Amy M. Chan, and Sif K. Bertelsen 2016. One-step growth experiments (cyanophages). protocols.io dx.doi.org/10.17504/protocols.io.dra52d

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.dra52d>

Authors: Mathias Middelboe, Amy M. Chan, and Sif K. Bertelsen

Group: VERVE Net, Suttle Laboratory of Marine Molecular Microbiology and Virology

Summary: Described is the procedure used to perform a onestep growth curve for cyanophage BBC1-P1 via plaque assay on Synechococcus sp. BBC1 (Suttle and Chan 1993).

Affiliations: Manual of Aquatic Viral Ecology, Manual of Aquatic Viral Ecology, Manual of Aquatic Viral Ecology

External URL: http://www.aslo.org/books/mave/MAVE_118.pdf

Version: 1

Publication Date: 2016

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