

Resource Summary Report

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ECOGEO 'Omics Training: 4.4 Phylogenetics

DOI:10.17504/protocols.io.fjabkie

Type: Protocol

Proper Citation

Nina Dombrowski and Kiley Seitz 2016. ECOGEO 'Omics Training: 4.4 Phylogenetics. protocols.io dx.doi.org/10.17504/protocols.io.fjabkie

Protocol Information

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

Authors: Nina Dombrowski and Kiley Seitz

Group: ECOGEO

Summary: Provides a short introduction to phylogenetics and how to build a phylogenetic tree from concatenated ribosomal marker proteins. Open this protocol inside the virtual machine (details in 'Start Instructions') for easy copy, paste of commands into the command line terminal window.

Affiliations: EarthCube Oceanography and Geobiology Environmental 'Omics

Version: 2

Publication Date: 2016

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