

# Resource Summary Report

Generated by [dkNET](#) on Sep 20, 2026

## NEPA electroporation of *Emiliana huxleyi* cells

DOI:10.17504/protocols.io.p4zdqx6

Type: Protocol

### Proper Citation

Inbal nussbaum, Daniella Schatz 2018. NEPA electroporation of *Emiliana huxleyi* cells. protocols.io dx.doi.org/10.17504/protocols.io.p4zdqx6

### Protocol Information

**URL:** <https://dx.doi.org/10.17504/protocols.io.p4zdqx6>

**Authors:** Inbal nussbaum, Daniella Schatz

**Group:** Protist Research to Optimize Tools in Genetics (PROT-G)

**Summary:** We used the NEPA electroportor to transform *Emiliana huxleyi* cells. We were able to establish that this method can be used to introduce proteins into the cells.

**Affiliations:** Weizmann Institute of Science, Weizmann Institute of Science

**Version:** 1

**Publication Date:** 2018

**Proper Citation:** Inbal nussbaum, Daniella Schatz 2018. NEPA electroporation of *Emiliana huxleyi* cells. protocols.io dx.doi.org/10.17504/protocols.io.p4zdqx6

**Record Creation Time:** 20210329T220527+0000

**Record Last Update:** 20210329T220926+0000

### Data and Source Information

**Source:**