

Resource Summary Report

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Faktorová_et_al_2019_pTpPuc3_TpSil3p-eGFP

DOI:10.17504/protocols.io.8bdhsi6

Type: Protocol

Proper Citation

Jernej Turnsek 2019. Faktorová_et_al_2019_pTpPuc3_TpSil3p-eGFP. protocols.io
[dx.doi.org/10.17504/protocols.io.8bdhsi6](https://doi.org/10.17504/protocols.io.8bdhsi6)

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.8bdhsi6>

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

Summary: Details of the conjugation episome used to generate the TpSil3p-EGFP expressing *Thalassiosira pseudonana* strain as reported in Faktorová et al (2019). The file contains:1/ a vector scheme summarizing all of its elements2/ expression cassette elements and their nucleotide sequences3/ fusion protein amino acid sequence4/ full vector DNA sequence with expression cassette elements annotated

Affiliations: University of California, Berkeley

External URL: <https://doi.org/10.1101/718239>

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Publication Date: 2019

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