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pTpPuc3_TpSil3p-eGFP [↗](#)Jernej Turnsek¹¹Department of Systems Biology, Harvard Medical School | Scripps Institution of Oceanography (SIO), UC San Diego | J. Craig Venter Institute (JCVI)[1](#) Works for me [dx.doi.org/10.17504/protocols.io.7ghhjt6](https://doi.org/10.17504/protocols.io.7ghhjt6)

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



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ABSTRACT

Map and nucleotide sequence of the conjugation episome used to generate a TpSil3p-EGFP expressing *T. pseudonana* strain reported in Faktorová D. et al.

EXTERNAL LINK

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

THIS DOCUMENT ACCOMPANIES THE FOLLOWING PUBLICATION

Faktorová D. et al. 2019. Genetic tool development in marine protists: Emerging model organisms for experimental cell biology. bioRxiv. doi: <https://doi.org/10.1101/718239>

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