

Resource Summary Report

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Efficiency of Bacteriophage Plaquing (EOP) Assay

DOI:10.17504/protocols.io.mahc2b6

Type: Protocol

Proper Citation

Jessica Sacher 2017. Efficiency of Bacteriophage Plaquing (EOP) Assay. protocols.io dx.doi.org/10.17504/protocols.io.mahc2b6

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.mahc2b6>

Authors: Jessica Sacher

Summary: Efficiency of plaquing (EOP) assay for C. jejuni phages Jessica Sacher (with help from Stephanie Guerra

Associated Publications: Sacher JC, Flint A, Butcher J, Blasdel B, Reynolds HM, Lavigne R, Stintzi A, Szymanski CM, Transcriptomic Analysis of the Response to T4-Like Phage NCTC 12673 Infection. Viruses 10(6). doi: [10.3390/v10060332](https://doi.org/10.3390/v10060332)

Affiliations: University of Alberta

External URL: <https://doi.org/10.3390/v10060332>

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