

Resource Summary Report

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qPCR: Bacterial SSU rRNA 338F-516P-805R

DOI:10.17504/protocols.io.bqx5mxq6

Type: Protocol

Proper Citation

Roey Angel, Eva Petrova, Ana Lara 2020. qPCR: Bacterial SSU rRNA 338F-516P-805R. protocols.io dx.doi.org/10.17504/protocols.io.bqx5mxq6

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.bqx5mxq6>

Authors: Roey Angel, Eva Petrova, Ana Lara

Group: SoWa RI Anaerobic and Molecular Microbiology (public)

Summary: Universal 16S rRNA probe-based-qPCR assay for bacteria. The primers and probe are taken from Yu et al. (2005).

Affiliations: Soil and Water Research Infrastructure, Soil and Water Research Infrastructure, Soil and Water Research Infrastructure

Version: 4

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