

Resource Summary Report

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Standard iGEM Cell Measurement Protocol

DOI:10.17504/protocols.io.zgmf3u6

Type: Protocol

Proper Citation

Richard Tennant, Paul Rutten 2019. Standard iGEM Cell Measurement Protocol. protocols.io dx.doi.org/10.17504/protocols.io.zgmf3u6

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.zgmf3u6>

Authors: Richard Tennant, Paul Rutten

Group: iGEM Measurement

Summary: This is a protocol from the 2018 iGEM InterLab study which tests various 'standard' parts from the Registry.

Associated Publications: Fedorec AJ, Robinson CM, Wen KY, Barnes CP, FlopR: An Open Source Software Package for Calibration and Normalization of Plate Reader and Flow Cytometry Data. ACS Synthetic Biology 9(9). doi: [10.1021/acssynbio.0c00296](https://doi.org/10.1021/acssynbio.0c00296)

Affiliations: iGEM Measurement Committee, iGEM Measurement Committee

External URL: <https://2019.igem.org/Measurement>

Version: 1

Publication Date: 2019

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