

# Resource Summary Report

Generated by [dkNET](#) on Sep 3, 2026

## SARS-CoV-2 Genome Sequencing Using Long Pooled Amplicons on Illumina Platforms

DOI:10.17504/protocols.io.befyjbpw

Type: Protocol

---

### Proper Citation

John-Sebastian Eden, Eby Sim 2020. SARS-CoV-2 Genome Sequencing Using Long Pooled Amplicons on Illumina Platforms. protocols.io  
[dx.doi.org/10.17504/protocols.io.befyjbpw](https://dx.doi.org/10.17504/protocols.io.befyjbpw)

---

### Protocol Information

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

**Authors:** John-Sebastian Eden, Eby Sim

**Group:** Coronavirus Method Development Community

**Summary:** This protocol describes methods to sequence SARS-CoV-2 with pooled amplicons (14 x 2.5kb) using Illumina Platforms.

**Affiliations:** Westmead Institute for Medical Research; University of Sydney, University of Sydney; Centre for Infectious Diseases and Microbiology - Public Health; NSW Health Pathology - ICPMR

**Version:** 1

**Publication Date:** 2020

**Proper Citation:** John-Sebastian Eden, Eby Sim 2020. SARS-CoV-2 Genome Sequencing Using Long Pooled Amplicons on Illumina Platforms. protocols.io  
[dx.doi.org/10.17504/protocols.io.befyjbpw](https://dx.doi.org/10.17504/protocols.io.befyjbpw)

**Record Creation Time:** 20210329T220537+0000

**Record Last Update:** 20210329T221044+0000

---

### Data and Source Information

**Source:**