

## CORRECTION

# Correction: Development of a reverse transcription recombinase polymerase amplification assay for rapid and direct visual detection of Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2)

Yee Ling Lau, Ilyiana binti Ismail, Nur Izati binti Mustapa, Meng Yee Lai, Tuan Suhaila Tuan Soh, Afifah Haji Hassan, Kalaiarasu M. Peariasamy, Yee Leng Lee, Maria Kahar Bador Abdul Kahar, Jennifer Chong, Pik Pin Goh

The Funding statement is incorrect. The correct Funding statement is as follows: This work was supported by the Prototype Research Grant Scheme (PRGS) (PR001-2020B) from the Ministry of Higher Education, Malaysia.

## Reference

1. Lau YL, Ismail Ib, Mustapa Nib, Lai MY, Tuan Soh TS, Haji Hassan A, et al. (2021) Development of a reverse transcription recombinase polymerase amplification assay for rapid and direct visual detection of Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2). PLoS ONE 16(1): e0245164. <https://doi.org/10.1371/journal.pone.0245164> PMID: 33406112



## OPEN ACCESS

**Citation:** Lau YL, Ismail Ib, Mustapa Nib, Lai MY, Tuan Soh TS, Haji Hassan A, et al. (2021)

Correction: Development of a reverse transcription recombinase polymerase amplification assay for rapid and direct visual detection of Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2). PLoS ONE 16(3): e0249100. <https://doi.org/10.1371/journal.pone.0249100>

**Published:** March 18, 2021

**Copyright:** © 2021 Lau et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.