

CORRECTION

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# Correction to: Clinical testing on SARS-CoV-2 swab samples using reverse-transcription loop-mediated isothermal amplification (RT-LAMP) & Two extraction-free reverse transcription loop-mediated isothermal amplification assays for detection of SARS-CoV-2

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**Correction to:** *BMC Infect Dis*22, 697 (2022)  
<https://doi.org/10.1186/s12879-022-07684-w>

**Correction to:** *BMC Infect Dis*21, 1162 (2021)  
<https://doi.org/10.1186/s12879-021-06876-0>

The original publications of these articles contained an incorrect funding note. The incorrect and correct information is listed in this correction article, the original article has been updated.

#### Incorrect

- This study was supported by Prototype Research Grant Scheme (PRGS), PR001-2020B from the Ministry of Education, Malaysia.
- This study was supported by Prototype Research Grant Scheme (PRGS), PR001-2020B (PRGS/2/2020/

SKK09/UM/02/1) from the Ministry of Education, Malaysia.

#### Correct

- This study was supported by Prototype Research Grant Scheme (PRGS), PR001-2020B (PRGS/2/2020/ SKK09/UM/02/1) from the Ministry of Higher Education, Malaysia.
- This study was supported by Prototype Research Grant Scheme (PRGS), PR001-2020B (PRGS/2/2020/ SKK09/UM/02/1) from the Ministry of Higher Education, Malaysia.

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