

CORRECTION

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Correction: RNA purification-free detection of SARS-CoV-2 using reverse transcription loop-mediated isothermal amplification (RT-LAMP)

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Following publication of the original article [1], the authors reported that the Funding section needed to be updated.

The original version was:

Funding:

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.

The updated version is:

Funding:

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

The original article [1] has been corrected.

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Reference

1. Lai MY, Suppiah J, Thayan R, Ismail I, Mustapa NI, Soh TST, Hassan AH, Peariasamy KM, Lee YL, Lau YL. RNA purification-free detection of SARS-CoV-2 using reverse transcription loop-mediated isothermal amplification (RT-LAMP). *Trop Med Health*. 2022;50:2. <https://doi.org/10.1186/s41182-021-00396-y>.

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