

CORRECTION

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# Correction to: An in vitro model for assessment of SARS-CoV-2 infectivity by defining the correlation between virus isolation and quantitative PCR value: isolation success of SARS-CoV-2 from oropharyngeal swabs correlates negatively with Cq value

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## Correction to: *Virology Journal* (2021) 18:71

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Following publication of the original article [1], we have been informed that all the authors have the first names and surnames interchanged.

The author group has been updated above and the original article has been corrected.

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## Reference

1. Therese SS, Julian D, Bianca J, et al. An in vitro model for assessment of SARS-CoV-2 infectivity by defining the correlation between virus isolation and quantitative PCR value: isolation success of SARS-CoV-2 from oropharyngeal swabs correlates negatively with Cq value. *Virology Journal*. 2021;18:71. <https://doi.org/10.1186/s12985-021-01542-y>.

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