



Jul 20, 2021

# Protocol-RT-qPCR

Klaus Hirschbühl<sup>1</sup><sup>1</sup>Hematology and Oncology, Medical Faculty, University of Augsburg, Augsburg, Germany

1 Works for me

Share

[dx.doi.org/10.17504/protocols.io.bvvn67n](https://dx.doi.org/10.17504/protocols.io.bvvn67n) k.hirschbuehl

## ABSTRACT

Protocol-RT-qPCR to the paper:

**Viral mapping in COVID-19 deceased in the Augsburg autopsy series of the first wave: a multiorgan and multimethodological approach**  
**Full organ mapping of patients with COVID-19: an autopsy study**

## ATTACHMENTS

[Protocol-RT-qPCR.docx](#)

## DOI

[dx.doi.org/10.17504/protocols.io.bvvn67n](https://dx.doi.org/10.17504/protocols.io.bvvn67n)

## EXTERNAL LINK

<https://doi.org/10.1371/journal.pone.0254872>

## PROTOCOL CITATION

Klaus Hirschbühl 2021. Protocol-RT-qPCR. **protocols.io**  
<https://dx.doi.org/10.17504/protocols.io.bvvn67n>

MANUSCRIPT CITATION please remember to cite the following publication along with this protocol

Hirschbühl K, Dintner S, Beer M, Wylezich C, Schlegel J, Delbridge C, Borchering L, Lippert J, Schiele S, Müller G, Moiraki D, Spring O, Wittmann M, Kling E, Braun G, Kröncke T, Claus R, Märkl B, Schaller T (2021) Viral mapping in COVID-19 deceased in the Augsburg autopsy series of the first wave: A multiorgan and multimethodological approach. PLoS ONE 16(7): e0254872. doi: [10.1371/journal.pone.0254872](https://doi.org/10.1371/journal.pone.0254872)

## LICENSE

———— This is an open access protocol 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

## CREATED

Jun 16, 2021

## LAST MODIFIED

Jul 20, 2021

## PROTOCOL INTEGER ID

50839