



Correction to: Mutations within *FGFR1* are associated with superior outcome in a series of 83 diffuse midline gliomas with *H3F3A* K27M mutations

Ulrich Schüller^{1,2,3} · Peter Iglauer⁴ · Mario M. Dorostkar^{5,6} · Christian Mawrin⁷ · Jochen Herms^{5,6} · Armin Giese⁵ · Markus Glatzel¹ · Julia E. Neumann¹

Published online: 9 February 2021
© Springer-Verlag GmbH Germany, part of Springer Nature 2021

Correction to: *Acta Neuropathologica*
<https://doi.org/10.1007/s00401-020-02259-y>

In the original publication, electronic supplementary files are incorrectly processed and published online. The correct versions of electronic supplementary materials are uploaded to this correction article.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s00401-020-02259-y>.

Supplementary Information The online version contains supplementary material available at <https://doi.org/10.1007/s00401-021-02273-8>.

✉ Ulrich Schüller
u.schueller@uke.de

✉ Julia E. Neumann
ju.neumann@uke.de

¹ Institute of Neuropathology, University Medical Center Hamburg-Eppendorf, Hamburg, Germany

² Department of Pediatric Hematology and Oncology, University Medical Center Hamburg-Eppendorf, Hamburg, Germany

³ Research Institute Children's Cancer Center Hamburg, Hamburg, Germany

⁴ Institute of Pathology, University Medical Center Hamburg-Eppendorf, Hamburg, Germany

⁵ Center for Neuropathology, Ludwig-Maximilians-University, Munich, Germany

⁶ German Center for Neurodegenerative Diseases, Munich, Germany

⁷ Institute of Neuropathology, University Hospital Magdeburg, Magdeburg, Germany