

CORRECTION

Open Access



# Correction: The Hippo pathway effector TAZ induces intrahepatic cholangiocarcinoma in mice and is ubiquitously activated in the human disease

Antonio Cigliano<sup>1,2</sup>, Shanshan Zhang<sup>3,4</sup>, Silvia Ribback<sup>5</sup>, Sara Steinmann<sup>1</sup>, Marcella Sini<sup>6</sup>, Cindy E. Ament<sup>1</sup>, Kirsten Utpatel<sup>1</sup>, Xinhua Song<sup>3,7</sup>, Jingxiao Wang<sup>3,8</sup>, Maria G. Pilo<sup>5</sup>, Fabian Berger<sup>1</sup>, Haichuan Wang<sup>3,9</sup>, Junyan Tao<sup>3</sup>, Xiaolei Li<sup>3,10</sup>, Giovanni M. Pes<sup>2</sup>, Serena Mancarella<sup>11</sup>, Gianluigi Giannelli<sup>11</sup>, Frank Dombrowski<sup>5</sup>, Matthias Evert<sup>1</sup>, Diego F. Calvisi<sup>1</sup>, Xin Chen<sup>3,12</sup> and Katja Evert<sup>1\*</sup>

**Correction:** *J Exp Clin Cancer Res* 41, 92 (2022)  
<https://doi.org/10.1186/s13046-022-02394-2>

Following publication of the original article [1], an error was identified in the corresponding author's affiliation.

The original article can be found online at <https://doi.org/10.1186/s13046-022-02394-2>.

\*Correspondence:

Katja Evert  
[katja.evert@ukr.de](mailto:katja.evert@ukr.de)

<sup>1</sup> Institute of Pathology, University of Regensburg, Franz-Josef-Strauß-Allee 11, Regensburg, Germany

<sup>2</sup> Department of Medical, Surgical and Experimental Sciences, University of Sassari, Sassari, Italy

<sup>3</sup> Department of Bioengineering and Therapeutic Sciences and Liver Center, University of California, 513 Parnassus Avenue, San Francisco, CA, USA

<sup>4</sup> Department of Pathology, Eastern Hepatobiliary Surgery Hospital, Second Military Medical University, Shanghai, China

<sup>5</sup> Institute of Pathology, University of Greifswald, Greifswald, Germany

<sup>6</sup> Experimental Pathology Unit, Department of Biomedical Sciences, University of Cagliari, Cagliari, Italy

<sup>7</sup> School of Traditional Chinese Medicine, Capital Medical University, Beijing, China

<sup>8</sup> School of Life Sciences, Beijing University of Chinese Medicine, Beijing, China

<sup>9</sup> Liver Transplantation Division, Department of Liver Surgery, West China Hospital, Sichuan University, Chengdu, China

<sup>10</sup> Department of Thyroid and Breast Surgery, The 960Th Hospital of the PLA, Jinan 250031, China

<sup>11</sup> National Institute of Gastroenterology, IRCCS- Saverio de Bellis Research Hospital, Castellana Grotte, Italy

<sup>12</sup> University of Hawaii Cancer Center, Honolulu, HI, USA

The updated affiliation is given below and the changes have been highlighted in **bold typeface**.

<sup>11</sup> National Institute of Gastroenterology, **IRCCS-Saverio de Bellis** Research Hospital, Castellana Grotte, Italy.

The correction do not affect the overall Conclusion of the article.

Published online: 17 May 2023

## Reference

1. Cigliano A, Zhang S, Ribback S, et al. The Hippo pathway effector TAZ induces intrahepatic cholangiocarcinoma in mice and is ubiquitously activated in the human disease. *J Exp Clin Cancer Res*. 2022;41:192. <https://doi.org/10.1186/s13046-022-02394-2>.



© The Author(s) 2023. **Open Access** This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit <http://creativecommons.org/licenses/by/4.0/>. The Creative Commons Public Domain Dedication waiver (<http://creativecommons.org/publicdomain/zero/1.0/>) applies to the data made available in this article, unless otherwise stated in a credit line to the data.