



## Correction to: Fatigue assessment of the welded joints containing process relevant imperfections

Ehsan Javaheri<sup>1</sup> · Kimiya Hemmesi<sup>2</sup> · Peter Tempel<sup>1</sup> · René Fenzl<sup>3</sup> · Majid Farajian<sup>1</sup>

© International Institute of Welding 2019

**Correction to:** *Welding in the World* (2019) 63:249–261  
<https://doi.org/10.1007/s40194-018-00676-y>

In the original version of this article the author René Fenzl is missing due to an oversight.

The correct author list is as given in this correction.

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

---

The online version of the original article can be found at <https://doi.org/10.1007/s40194-018-00676-y>

---

✉ Majid Farajian  
[majid.farajian@iwm.fraunhofer.de](mailto:majid.farajian@iwm.fraunhofer.de)

<sup>1</sup> Fraunhofer Institute for Mechanics of Materials IWM, Freiburg, Germany

<sup>2</sup> Institute of Computational Material Science, IAM CMS, KIT, Karlsruhe, Germany

<sup>3</sup> SLV Halle GmbH, Halle, Germany