CORRECTION



Correction: Flow boiling critical heat flux experiments for a microchannel at high mass velocities

Rhandrey Maestri¹ · Cristiano Bigonha Tibiriçá²

Published online: 3 September 2025 © The Author(s) 2025

Correction to:

Journal of the Brazilian Society of Mechanical Sciences and Engineering (2025) 47:353 https://doi.org/10.1007/s40430-025-05657-z

The article "Flow boiling critical heat flux experiments for a microchannel at high mass velocities", written by Rhandrey Maestri and Cristiano Bigonha Tibiriçáwas originally published under exclusive license to The Author(s), under exclusive licence to The Brazilian Society of Mechanical Sciences and Engineering 2025. As a result of the subsequent decision to publish the article under the open access model, the article's copyright notice was changed on 20 August 2025 to © The Author(s) 2025 and 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 original article has been corrected.

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/.

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/s40430-025-05657-z.

Rhandrey Maestri r.maestri@hzdr.de

Cristiano Bigonha Tibiriçá bigonha@sc.usp.br

- Experimental Thermal Fluid Dynamics, Helmholtz-Zentrum Dresden-Rossendorf, Bautzner Landstraße, 400, 01328 Dresden, Saxony, Germany
- Heat Transfer Research Group, Department of Mechanical Engineering, São Carlos School of Engineering, University of São Paulo, Avenida Trabalhador São-Carlense, 400, São Carlos, São Paulo 13566-590, Brazil

