



Correction to: Immunoglobulin light chain transcript detection by ultrasensitive RNA in situ hybridization for B-cell lymphoma diagnosis

Luisa Lorenzi^{1,2} · Silvia Lonardi¹ · Michela Bonezzi¹ · Stefania Zini² · Mattia Bugatti² · Arianna Valzelli¹ · Flavia Melotti² · Mattia Facchetti² · Iacopo Ghini² · Vincenzo Villanacci² · Piera Balzarini^{1,2} · Marco Pizzi³ · Viviana Giustini⁴ · Anna Galvagni⁴ · Marco Chiarini⁴ · Angelo Paolo Dei Tos³ · William Vermi^{1,2} · Stefano Casola⁵ · Fabio Facchetti^{1,2}

© The Author(s), under exclusive licence to Springer-Verlag GmbH Germany, part of Springer Nature 2023

Correction to: Virchows Archiv

<https://doi.org/10.1007/s00428-023-03682-8>

In the original version of this article, the given and family names of the authors were incorrectly structured. The names are now displayed correctly.

The original article has been corrected.

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/s00428-023-03682-8>.

✉ Luisa Lorenzi
lorenziluisa@gmail.com; luisa.lorenzi@unibs.it

¹ Pathology Unit, Department of Molecular and Translational Medicine-DMMT, University of Brescia, Brescia, Italy

² Pathology Unit, ASST Spedali Civili Di Brescia, Brescia, Italy

³ Pathology Department, Surgical Pathology and Cytopathology Unit, Department of Medicine-DIMED, University of Padua School of Medicine, Padua, Italy

⁴ Flow Cytometry Unit, Clinical Chemistry Laboratory, ASST Spedali Civili Di Brescia, Brescia, Italy

⁵ IFOM-ETS-The AIRC Institute of Molecular Oncology, Milan, Italy