



Cite this: *J. Mater. Chem. B*, 2026, 14, 376

Correction: 3D bioprinting of biomimetic self-assembling peptides and neural stem cells for nervous tissue engineering

Hugues Mondésert,^{ab} Chiara Malloggi,^a Andrea Lazzaro,^c Giulia Sala,^{ab} Valentina Corvaglia,^{ab} Mahdi Forouharshad^a and Fabrizio Gelain^{*ab}

DOI: 10.1039/d5tb90210j

rsc.li/materials-b

Correction for '3D bioprinting of biomimetic self-assembling peptides and neural stem cells for nervous tissue engineering' by Hugues Mondésert *et al.*, *J. Mater. Chem. B*, 2025, **13**, 14386–14402, <https://doi.org/10.1039/D5TB00279F>.

The authors regret that the Author Contributions section of the original article was incomplete. The correct section is as displayed herein, in which the contributions of Dr Mahdi Forouharshad (M. F.) have been updated.

Author contributions

Conceptualisation: F. G. and M. F.; data curation: H. M. and C. M.; formal analysis: H. M. and C. M.; funding acquisition: F. G.; investigation: H. M., C. M., A. L., G. S., M. F., and V. C.; methodology: H. M., M. F., and C. M.; project administration: F. G.; resources: F. G.; supervision: F. G.; writing – original draft: H. M. and C. M.; writing – review & editing: H. M., C. M., A. L., G. S., V. C., M. F., and F. G. All authors have read and agreed to the published version of the manuscript.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^a Institute for Stem-Cell Biology, Regenerative Medicine and Innovative Therapies, IRCCS Casa Sollievo della Sofferenza, 71013 San Giovanni Rotondo, Italy.
E-mail: f.gelain@operapadrepio.it

^b Center for Nanomedicine and Tissue Engineering (CNTE), ASST Grande Ospedale Metropolitano Niguarda, 20162 Milan, Italy

^c Department of Biotechnology and Bioscience, University of Milano – Bicocca, Piazza della Scienza 2, 20126 Milano, Italy

