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CORRECTION

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Correction

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The authors contacted the Editorial Office to request a revision to the Funding section to ensure that the funding sources are accurately acknowledged and reported in accordance with the relevant European projects. Accordingly, the Funding statement should be amended to align with the details specified in the respective Grant Agreements, as follows:

"This work was funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the European Health and Digital Executive Agency (HADEA). Neither the European Union nor the granting authority can be held responsible for them (grant no. 101191747, TENTACLE; grant no. 101191804, LUMINATE; grant no. 101178568, DAEDALUS). Additional funding was provided by the European Union–Next Generation EU, Mission 4-Component 1 (CUP I53D23002200006), through the Prin2022 Prometheus project, "4D printing self-deploying bioenabled polymer scaffolds for the non-invasive treatment of bleeding intestinal ulcers" (grant no.: 2022BZLTTK), and Mission 4-Component 2, Investment 1.5 (CUP I53C22000780001) under the Tuscany Health Ecosystem, Spoke 4: Nanotechnologies for diagnosis and therapy. This work was also partially supported by the Italian Ministry of Education and Research (MUR; In the Departments of Excellence program) within the framework of the FoReLab and CrossLab projects (Departments of Excellence)."

All funding details remain the same. This modification has been reflected and integrated directly in the latest version of record for this article, and a brief statement flagging the modification made is displayed on the title page of said version of record.