

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)


Cite this: *Nanoscale*, 2021, **13**, 14572

Correction: Galenic lab-on-a-chip concept for lipid nanocapsules production

Nicolas Rolley,^a Marie Bonnin,^a Guillaume Lefebvre,^a Sylvain Verron,^b Sylwester Bargiel,^c Laurent Robert,^c Jérémie Riou,^a Carl Simonsson,^a Thomas Bizien,^d Jean-Christophe Gimel,^a Jean-Pierre Benoit,^a Guillaume Brotons^{*e} and Brice Calvignac^{*a}

DOI: 10.1039/d1nr90168k

rsc.li/nanoscale

Correction for 'Galenic Lab-on-a-Chip concept for lipid nanocapsules production' by Nicolas Rolley *et al.*, *Nanoscale*, 2021, **13**, 11899–11912, DOI: 10.1039/D1NR00879J.

The authors regret that, in the Acknowledgements section of the original manuscript, the reference number of the RESOLVE research project was incorrect. The correct reference number is ANR-17-ENM3-0008.

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

^aMINT Lab, UNIV Angers, INSERM 1066, CNRS 6021, Université Bretagne Loire, Angers, France. E-mail: brice.calvignac@univ-angers.fr

^bLARIS EA7315, UNIV Angers, Angers, France

^cFEMTO-ST Institute, Univ. Bourgogne Franche-Comté, CNRS, Département MN2S, Besançon, France

^dSynchrotron SOLEIL, Gif-sur-Yvette, France

^eIMMM, CNRS UMR 6283, Le Mans Université, Le Mans, France. E-mail: Guillaume.Brotons@univ-lemans.fr

