


 Cite this: *Soft Matter*, 2019,
15, 8638

DOI: 10.1039/c9sm90212k

rsc.li/soft-matter-journal

Correction: Pickering nano-emulsions stabilized by solid lipid nanoparticles as a temperature sensitive drug delivery system

 Sidy Mouhamed Dieng,^{abc} Nicolas Anton,^{*a} Patrick Bouriat,^d Oumar Thioune,^b
 Papa Mady Sy,^b Nadia Messaddeq,^e Said Ennahar,^f Mounibé Diarra^b and
 Thierry Vandamme^{*a}

 Correction for 'Pickering nano-emulsions stabilized by solid lipid nanoparticles as a temperature sensitive drug delivery system' by Sidy Mouhamed Dieng *et al.*, *Soft Matter*, 2019, DOI: 10.1039/c9sm01283d.

The authors regret that the names of two of the authors, Nadia Messaddeq and Said Ennahar, were presented incorrectly as Nadia Massaddeq and Said Enharrar in the original manuscript. The corrected list of authors for this paper is as shown above.

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

^a Université de Strasbourg, CNRS, CAMB UMR 7199, F-67000 Strasbourg, France. E-mail: vandamme@unistra.fr

^b Université Cheikh Anta Diop de Dakar, Laboratoire de Pharmacie Galénique, Laboratoire de Physique et Biophysique Pharmaceutique, Faculté de Médecine, de Pharmacie et d'Odontologie Faculté de Médecine, de Pharmacie et d'Odontologie, BP: 5005, Dakar Fann, Senegal

^c Université de Thiès, Laboratoire de Pharmacie Galénique, UFR santé de Thiès, Cité Malick SY BP 967 Thiès, Thiès, Senegal

^d University of Pau & Pays Adour, CNRS, TOTAL – UMR 5150 – LFC-R – Laboratoire des Fluides Complexes et leurs Réservoirs, BP 1155, Pau, F-64013, France

^e Université de Strasbourg, IGBMC, Inserm U964, CNRS UMR7104, F-67000 Strasbourg, France

^f Université de Strasbourg, IPHC, UMR 7178, IPHC-DSA, CNRS, Illkirch-Graffenstaden 67400, France

