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CORRECTION

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Correction: Biodegradable nanoparticles bearing amine groups as a strategy to alter surface features, biological identity and accumulation in a lung metastasis model

Diletta Esposito,^a Claudia Conte,^a Giovanni Dal Poggetto,^b Annapina Russo,^c Antonio Barbieri,^d Francesca Ungaro,^a Claudio Arra,^d Giulia Russo,^c Paola Laurienzo^b and Fabiana Quaglia*^a

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Correction for 'Biodegradable nanoparticles bearing amine groups as a strategy to alter surface features, biological identity and accumulation in a lung metastasis model' by Diletta Esposito *et al., J. Mater. Chem. B,* 2018, **6**, 5922–5930.

The authors regret that affiliation d was listed incorrectly in the original manuscript. Affiliation d should have been listed as:

dAnimal Facility Unit, Istituto Nazionale Tumori, IRCCS, Fondazione Pascale, 80131, Naples, Italy.

The full corrected affiliation list, with amendments made to the title and address of affiliation d, is shown below.

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

^a Drug Delivery Laboratory, Department of Pharmacy, University of Naples Federico II, Naples, Italy. E-mail: quaglia@unina.it

^b Institute for Polymers, Composites and Biomaterials, CNR, Pozzuoli (Naples), Italy

^c Laboratory of Biochemistry, Department of Pharmacy, University of Naples Federico II, Naples, Italy

^d Animal Facility Unit, Istituto Nazionale Tumori, IRCCS, Fondazione Pascale, 80131, Naples, Italy