

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *Nanoscale Adv.*, 2023, 5,
4002

DOI: 10.1039/d3na90065g

rsc.li/nanoscale-advances

Correction: Optimization and characterization of miRNA-129-5p-encapsulated poly (lactic-co-glycolic acid) nanoparticles to reprogram activated microglia

Irina Kalashnikova,^a Heather R. Campbell,^a Daniel Kolpek^a and Jonghyuck Park^{*ab}Correction for 'Optimization and characterization of miRNA-129-5p-encapsulated poly (lactic-co-glycolic acid) nanoparticles to reprogram activated microglia' by Irina Kalashnikova, *et al.*, *Nanoscale Adv.*, 2023, <https://doi.org/10.1039/D3NA00149K>.

The authors regret that the name of the author Heather R. Campbell was incorrectly spelt in the original manuscript. The correct spelling is listed above.

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

^aDepartment of Pharmaceutical Sciences, College of Pharmacy, University of Kentucky, 789 S. Limestone, Lexington, KY 40506, USA. E-mail: jonghyuck.park@uky.edu; Tel: +1-859-257-1850

^bSpinal Cord and Brain Injury Research Center, College of Medicine, University of Kentucky, Lexington, KY, USA

