## Biomaterials Science

## CORRECTION



Cite this: Biomater. Sci., 2019, 7, 2623

## Correction: Scaffold mediated gene knockdown for neuronal differentiation of human neural progenitor cells

Wai Hon Chooi,<sup>a</sup> William Ong,<sup>a</sup> Aoife Murray,<sup>b</sup> Junquan Lin,<sup>a</sup> Dean Nizetic<sup>b</sup> and Sing Yian Chew<sup>\*a,b</sup>

DOI: 10.1039/c9bm90028d

Correction for 'Scaffold mediated gene knockdown for neuronal differentiation of human neural progenitor cells' by Wai Hon Chooi *et al., Biomater. Sci.,* 2018, **6**, 3019–3029.

The authors wish to amend the first grant number in the published Acknowledgments section. The correct version of the Acknowledgments section is shown below.

## Acknowledgements

This research is supported by the National Research Foundation Singapore under its NMRC-CBRG grant (NMRC/CBRG/0096/ 2015) and administered by the Singapore Ministry of Health's National Medical Research Council awarded to SYC. Partial funding support from the Singapore MOE AcRF Tier 1 (RG148/14) grant and the A\*Star BMRC International Joint Grant – Singapore-China Joint Research Program (Project no. 161050024) awarded to SYC; Singapore MOE AcRF Tier 2 (2015-T2-1-023) and National Medical Research Council (NMRC/CIRG/1438/2015) grants awarded to DN, are also acknowledged. The research leading to these results has received funding from the People Programme (Marie Curie Actions) of the European Union's Seventh Framework Programme (FP7/2007–2013) under REA grant agreement n°608765 (fellowship to AM).

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

View Article Online