## Materials Horizons



## CORRECTION

View Article Online



Cite this: *Mater. Horiz.*, 2020, 7, 1436

## Correction: Non-spherical micro- and nanoparticles in nanomedicine

Xingjun Zhu, a Chau Vo, a Madelynn Taylor and Bryan Ronain Smith\*ab

Correction for 'Non-spherical micro- and nanoparticles in nanomedicine' by Xingjun Zhu et al., Mater. Horiz., 2019, **6**, 1094–1121.

DOI: 10.1039/d0mh90013c

rsc.li/materials-horizons

In Section 2.2, Cell uptake, in one instance ref. 125 was incorrectly cited rather than ref. 128. The corrected sentence is as below: "This prediction agrees qualitatively with results from a number of *in vitro* experiments: gold nanospheres are taken up by HeLa cells to a markedly larger extent than chemically-similar nanorods.<sup>128</sup>"

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

a Department of Radiology, Canary Center at Stanford for Cancer Early Detection, Stanford University, 3155 Porter Drive, Palo Alto, CA 94304, USA

b Department of Biomedical Engineering and Institute for Quantitative Health Science and Engineering, Michigan State University, East Lansing, MI 48824, USA.

E-mail: bryanrsmith2@gmail.com