RSC Advances



CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2024, 14, 10262

Correction: Ocular biocompatibility evaluation of POSS nanomaterials for biomedical material applications

Chenghui Shen,^{ab} Yuemei Han,^a Bailiang Wang,^a Junmei Tang,^a Hao Chen*^a and Quankui Lin*^a

DOI: 10.1039/d4ra90030h

rsc.li/rsc-advances

Correction for 'Ocular biocompatibility evaluation of POSS nanomaterials for biomedical material applications' by Chenghui Shen *et al.*, *RSC Adv.*, 2015, **5**, 53782–53788, https://doi.org/10.1039/C5RA08668J.

The authors regret that the magnification of the cell staining images was missed in the caption of Fig. 4. The corrected caption of Fig. 4 is as shown here. The figures remain the same.

Fig. 4 Fluorescence micrographs of DCFH-DA stained HLECs (A), and cells incubated with 200 mg mL^{$^{-1}$} NH₂-POSS (B), HO-POSS (C) or SH-POSS (D), for indicating the intracellular ROS level (200×).

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

[&]quot;School of Ophthalmology & Optometry, Eye Hospital, Wenzhou Medical University, Wenzhou, 325027, China. E-mail: Chenhao823@mail.eye.ac.cn; lqk97531@126.com; Tel: +86-577-8806-7962

bWenzhou Institute of Biomaterials and Engineering, Wenzhou, 325000, China