

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *Biomater. Sci.*, 2024, **12**, 2445

DOI: 10.1039/d4bm90029d
rsc.li/biomaterials-science

Correction: Hybrid protein microspheres and their responsive release behaviors and inhibitory effects on melanin synthesis

Ee Taek Hwang,^{*a} Yeahwa Yoon,^b Ka Ram Kim,^c Chan Hee Lee,^a Kyung Chan Jeon,^d Ji Ho Min,^d Jae Won Lee^e and Jangyong Kim^f

Correction for 'Hybrid protein microspheres and their responsive release behaviors and inhibitory effects on melanin synthesis' by Ee Taek Hwang *et al.*, *Biomater. Sci.*, 2024, <https://doi.org/10.1039/d4bm00106k>.

In the published article affiliations c and d were incorrect. The corrected affiliations c and d can be found in the affiliation list herein.

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



^aDepartment of Food Biotechnology, Dong-A University, Busan 49315, Republic of Korea. E-mail: ethwang@dau.ac.kr; Fax: +82-51-2006536; Tel: +82-51-200-7547

^bDepartment of Cosmetics Engineering, Konkuk University, Seoul 05029, Republic of Korea

^cKorea Institute of Dermatological Sciences Inc., Seoul, 05836, Republic of Korea

^dSchool of Chemical Engineering, Jeonbuk National University, Jeonju 54896, Republic of Korea

^eKorea Conformity Laboratories, Incheon, 21999, Republic of Korea

^fInstitute for Integrated Micro and Nano Systems (IMNS), The University of Edinburgh, Edinburgh EH9 3BF, UK