

## CORRECTION

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


Cite this: *Biomater. Sci.*, 2023, **11**, 690

## Correction: Fusogenic peptide modification to enhance gene delivery by peptide-DNA nano-coassemblies

Ruilu Feng,<sup>a</sup> Rong Ni<sup>a,b</sup> and Ying Chau<sup>\*a</sup>

DOI: 10.1039/d2bm90096c

[rsc.li/biomaterials-science](https://rsc.li/biomaterials-science)

Correction for 'Fusogenic peptide modification to enhance gene delivery by peptide-DNA nano-coassemblies' by Ruilu Feng *et al.*, *Biomater. Sci.*, 2022, **10**, 5116–5120, <https://doi.org/10.1039/D2BM00705C>.

The authors regret the omission of the following Acknowledgements section.

### Acknowledgements

The authors thank the Hong Kong Research Grant Council (GRF 16309818) for their financial support.

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

<sup>a</sup>Department of Chemical and Biological Engineering, The Hong Kong University of Science and Technology, Clear Water Bay, Kowloon, Hong Kong. E-mail: [keychau@ust.hk](mailto:keychau@ust.hk)

<sup>b</sup>Southern Marine Science and Engineering Guangdong Laboratory (Guangzhou), The Hong Kong University of Science and Technology, Clear Water Bay, Kowloon, Hong Kong

