

CORRECTION

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



Cite this: *Nanoscale Adv.*, 2021, 3, 6750

DOI: 10.1039/d1na90098f

rsc.li/nanoscale-advances

Correction: Enhanced photoluminescence of silicon quantum dots in the presence of both energy transfer enhancement and emission enhancement mechanisms assisted by the double plasmon modes of gold nanorods

Jiahao Cao, Hanjie Zhang, Xiaodong Pi, Dongsheng Li* and Deren Yang*

Correction for 'Enhanced photoluminescence of silicon quantum dots in the presence of both energy transfer enhancement and emission enhancement mechanisms assisted by the double plasmon modes of gold nanorods' by Jiahao Cao *et al.*, *Nanoscale Adv.*, 2021, 3, 4810–4815, DOI: 10.1039/D1NA00287B.

This article was originally published without ESI. This correction notice is to notify readers that ESI has now been uploaded with the article.

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

