

CORRECTION

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


Cite this: *Analyst*, 2022, **147**, 2870

Correction: A novel electrochemical sensor based on microporous polymeric nanospheres for measuring peroxynitrite anion released by living cells and studying the synergistic effect of antioxidants

Fuxin Liu, Lin Li, Binyan Zhang, Weizhou Fan, Rongjin Zhang, Guoan Liu and Xiuhui Liu*

DOI: 10.1039/d2an90039d

rsc.li/analyst

Correction for 'A novel electrochemical sensor based on microporous polymeric nanospheres for measuring peroxynitrite anion released by living cells and studying the synergistic effect of antioxidants' by Fuxin Liu *et al.*, *Analyst*, 2019, **144**, 6905–6913, <https://doi.org/10.1039/C9AN01693G>

The authors regret that the affiliation was incorrectly shown in the original manuscript. The corrected affiliation is as shown above.

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

