



Cite this: *Analyst*, 2024, **149**, 1665

Correction: Smartphone-read phage lateral flow assay for point-of-care detection of infection

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DOI: 10.1039/d4an90016b
rsc.li/analyst

Correction for 'Smartphone-read phage lateral flow assay for point-of-care detection of infection' by Maede Chabi, *et al.*, *Analyst*, 2023, **148**, 839–848, <https://doi.org/10.1039/D2AN01499H>.

The authors regret that a complete Conflicts of interest section was not shown in the original article. The correct Conflicts of interest section is shown below.

Conflicts of interest

Authors Vu and Willson are named inventors on IP which could relate to the subject of this paper. Willson, Kourentzi, and Vu acknowledge their financial interest in Glow Nanotech which at the time was developing a different LFA technology.

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



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