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CORRECTION

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Correction: Non-aqueous organic solution based large-aperture spherical electrowetting liquid lens with wide tunable focal length range

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Correction for 'Non-aqueous organic solution based large-aperture spherical electrowetting liquid lens with wide tunable focal length range' by Jinbo Xu *et al.*, *J. Mater. Chem. C*, 2022, **10**, 6778–6793, https://doi.org/10.1039/D1TC05823A.

The authors wish to point out that the article title given in the published article contained an error, the corrected title should read as: "Non-aqueous organic solution based large-aperture spherical electrowetting liquid lens with wide tunable focal length range" (as shown above), instead of the incorrect form: "Non-aqueous organic solution based on a large-aperture spherical electrowetting liquid lens with a wide tunable focal length range."

In addition, some errors arose in numerical data presented in the last paragraph of the Conclusion section of the published article: please note that the following text: "...the focal length range of the SELL can be tuned as $(-\infty, -72.3\text{ mm})\cup(0.2\text{ mm}, +\infty)$, $(-\infty, -80.4\text{ mm})\cup(0.3\text{ mm}, +\infty)$ and $(-\infty, -87.7\text{ mm})\cup(0.5\text{ mm}, +\infty)$" should be replaced with: "...the focal length range of the SELL can be tuned as $(-\infty, -72.3\text{ mm})\cup(85.2\text{ mm}, +\infty)$, $(-\infty, -80.4\text{ mm})\cup(70.3\text{ mm}, +\infty)$ and $(-\infty, -87.7\text{ mm})\cup(67.5\text{ mm}, +\infty)$".

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

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