

CORRECTION

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rsc.li/methods**Correction: Towards simultaneous quantification of protease inhibitors and inflammatory biomarkers in serum for people living with HIV**Pengyi Wang,^a Charles S. Venuto,^b Raymond Cha^c and Benjamin L. Miller^{*ad}Correction for 'Towards simultaneous quantification of protease inhibitors and inflammatory biomarkers in serum for people living with HIV' by Pengyi Wang *et al.*, *Anal. Methods*, 2020, DOI: 10.1039/d0ay00098a.

The authors regret that the last sentence in the caption of Fig. 7 of the original article was incorrect. The corrected caption is shown below.

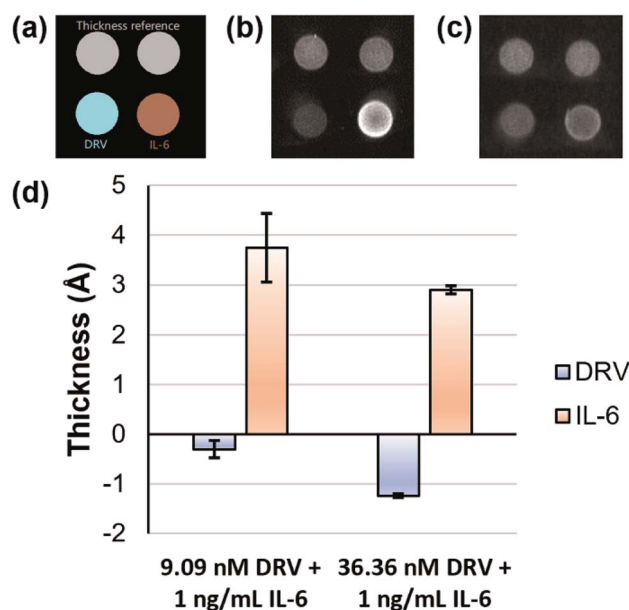


Fig. 7 Thickness changes of the DRV and IL-6 spots in duplexed detection (d). Three samples were measured, including a negative control. 20% FBS in pH = 7.4 mPBS-ET is the matrix for all the samples. Each sample was tested by three chips, and average thickness is plotted with standard error. Representative chip images are attached, with a map to show the probe layout (a). An array exposed to both DRV and IL-6 is shown in (b), while an array exposed to control serum alone is shown in (c).

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

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