












<https://doi.org/10.1038/s41467-022-28584-2>

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Publisher Correction: Following excited-state chemical shifts in molecular ultrafast x-ray photoelectron spectroscopy

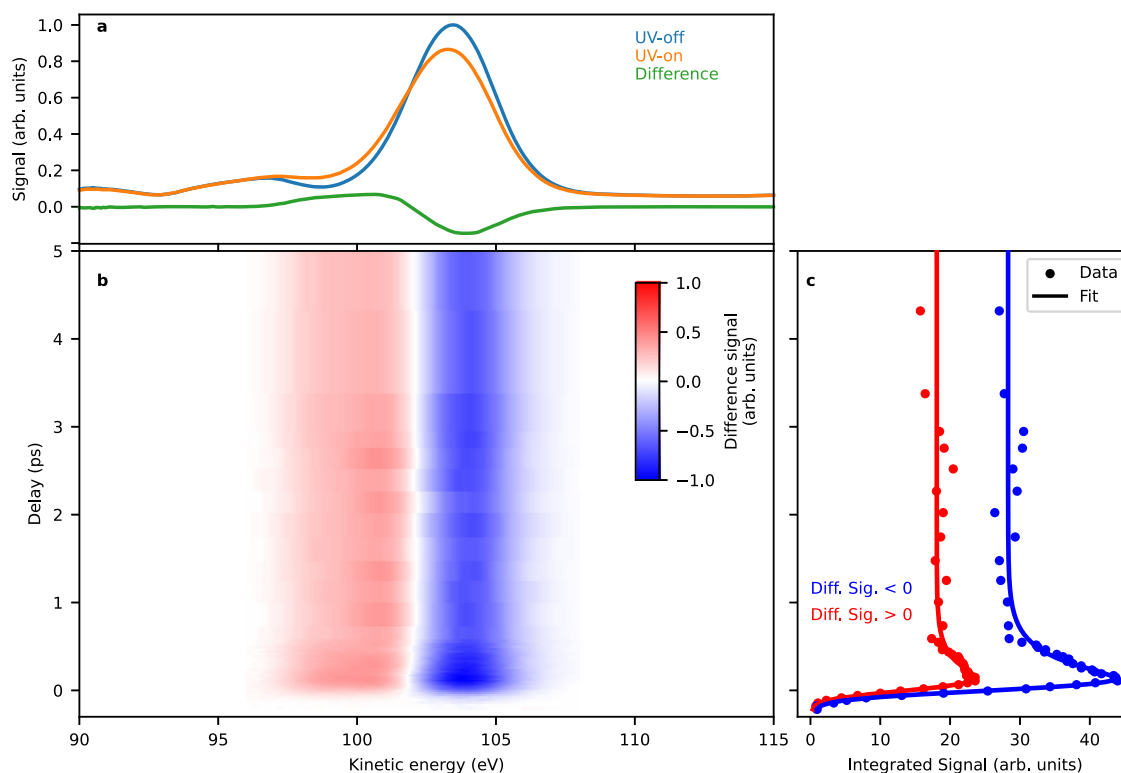
D. Mayer , F. Lever , D. Picconi , J. Metje, S. Alisauskas , F. Calegari , S. Düsterer , C. Ehlert , R. Feifel, M. Niebuhr , B. Manschwetus , M. Kuhlmann, T. Mazza, M. S. Robinson, R. J. Squibb, A. Trabattoni , M. Wallner, P. Saalfrank, T. J. A. Wolf  & M. Gühr

Correction to: *Nature Communications* <https://doi.org/10.1038/s41467-021-27908-y>, published online 11 January 2022.

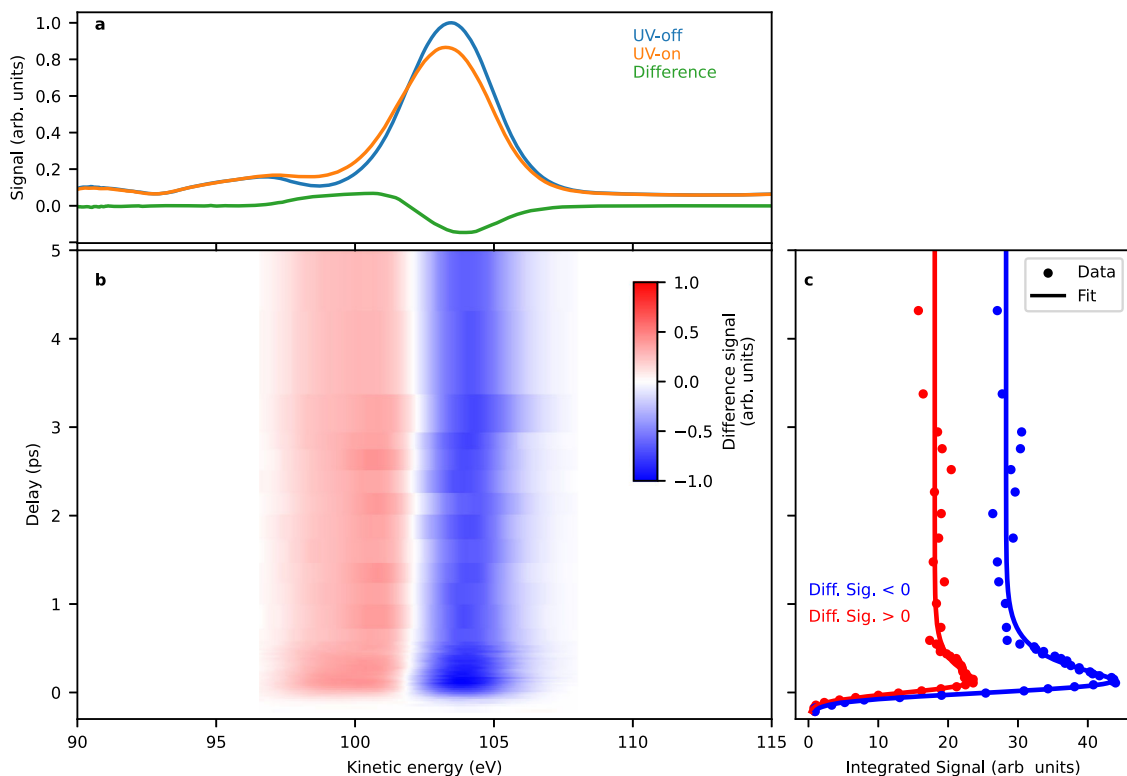
The original PDF version of this Article contained errors in Figure 2 and Figure 3 due to an error in the publication process.

In the original version of Figure 2, the difference signal values in panel b were reported incorrectly.

The correct version of Figure 2 is:

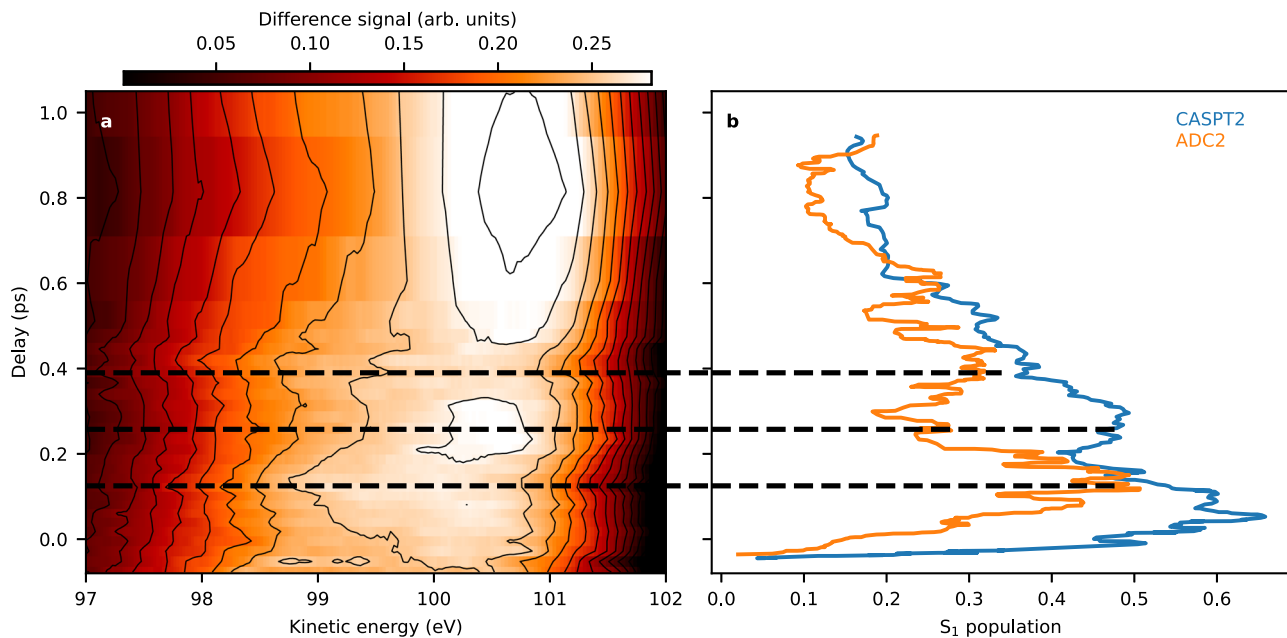


Which replaces the previous incorrect version:

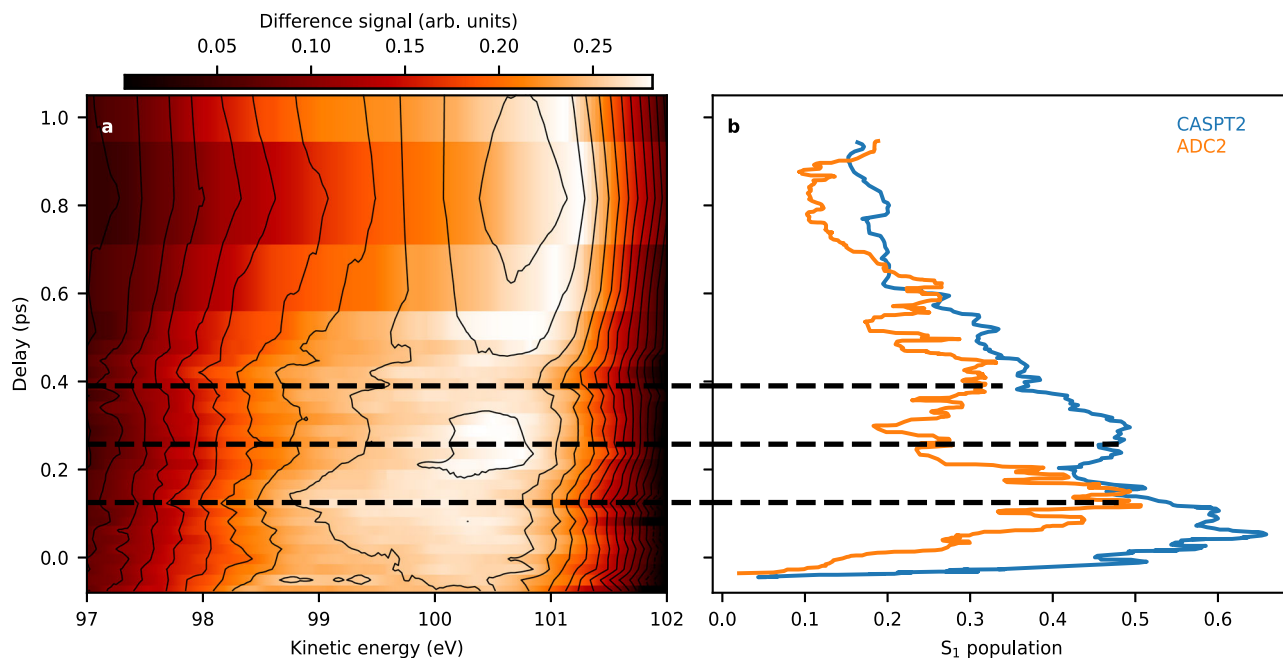


In the original version of Figure 3, the difference signal values in panel a were reported incorrectly.

The correct version of Figure 3 is:




Which replaces the previous incorrect version:



This has been corrected in the PDF version of the Article.

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