AMENDMENTS

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Author Correction: Focal molography is a new method for the *in situ* analysis of molecular interactions in biological samples

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Correction to: Nature Nanotechnology https://doi.org/10.1038/nnano.2017.168, published online 25 September 2017.

In the Supplementary Information file for this Article, in Supplementary Fig. 7a, it was unnecessary to state the outcoupling periods, indicated by the striated pattern. In Supplementary Fig. 8c, the range of the outcoupling periods, shown by the striated pattern, was incorrect as was the associated label, and the labels –90°, 0° and 90° were missing. The caption for this figure has been updated accordingly. The amended Supplementary Information file is supplied with this correction notice. The original file has not been corrected.

Additional information

Supplementary information The online version contains supplementary material available at https://doi.org/10.1038/s41565-021-00863-x.

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