

Author Correction: Carbon nanotubes as emerging quantum-light sources

X. He , H. Htoon , S. K. Doorn , W. H. P. Pernice , F. Pyatkov , R. Krupke, A. Jeantet, Y. Chassagneux 
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Correction to: *Nature Materials* <https://doi.org/10.1038/s41563-018-0109-2>, published online 18 June 2018.

In the version of this Perspective originally published, Fig. 1 was missing the credit for the inset in panel **a**, and ref. ⁷⁶ was missing from the reference list. The caption should have included the text: ‘Reproduced from ref. ⁷⁶, American Chemical Society (**a**, inset)’; where ref. ⁷⁶ is ‘Gao, J., Loi, M. A., de Carvalho, E. J. F. & dos Santos, M. C. Selective wrapping and supramolecular structures of polyfluorene–carbon nanotube hybrids. *ACS Nano* 5, 3993–3999 (2011)’. These errors have now been amended in the online versions.

Published online: 22 May 2019

<https://doi.org/10.1038/s41563-019-0406-4>

Author Correction: Vorticity induced by chiral plasmonic fields

Jun Yuan





Correction to: *Nature Materials* <https://doi.org/10.1038/s41563-019-0375-7>, published online 6 May 2019.

In the version of this News & Views originally published, the ℓ numbers above $-4\hbar\omega$, $-3\hbar\omega$, $-2\hbar\omega$ and $-\hbar\omega$ in Fig. 3e incorrectly read 4, 3, 3 and 3, respectively; they should have read -4 , -3 , -2 and -1 . This has been corrected in the online versions.

Published online: 24 May 2019

<https://doi.org/10.1038/s41563-019-0405-5>

Publisher Correction: A mechano-signalling network linking microtubules, myosin IIA filaments and integrin-based adhesions

Nisha Bte Mohd Rafiq, Yukako Nishimura, Sergey V. Plotnikov, Visalatchi Thiagarajan, Zhen Zhang, Shidong Shi, Meenubharathi Natarajan, Virgile Viasnoff , Pakorn Kanchanawong , Gareth E. Jones 
and Alexander D. Bershadsky 

Correction to: *Nature Materials* <https://doi.org/10.1038/s41563-019-0371-y>, published online 21 May 2019.

In the version of this Article originally published, two of the section headings were incorrect. ‘Microtubule disruption by hindering KANK’s function’ should have read ‘Hindering KANK’s function mimics microtubule disruption’ and ‘KANKs control focal adhesions’ should have read ‘KANKs control adhesions by linking to microtubules’. This has been corrected in the online versions of the Article.

Published online: 30 May 2019

<https://doi.org/10.1038/s41563-019-0414-4>

Publisher Correction: Magnetism in d^0 oxides

J. M. D. Coey

Correction to: *Nature Materials* <https://doi.org/10.1038/s41563-019-0365-9>, published online 13 May 2019.

In the version of this Comment originally published, $\sqrt{N}\delta_L$ in the section ‘The challenge of d^0 magnetism’ was incorrect; it should have said $\sqrt{N}\delta_L$. This has been corrected in all versions of the Comment.

Published online: 10 June 2019

<https://doi.org/10.1038/s41563-019-0419-z>