NATURE METHODS AMENDMENTS

## Publisher Correction: Single-DNA electron spin resonance spectroscopy in aqueous solutions

Fazhan Shi, Fei Kong, Pengju Zhao, Xiaojun Zhang, Ming Chen, Sanyou Chen, Qi Zhang, Mengqi Wang, Xiangyu Ye, Zhecheng Wang, Zhuoyang Qin, Xing Rong, Jihu Su, Pengfei Wang, Peter Z. Qin, and Jiangfeng Du

Correction to: Nature Methods https://doi.org/10.1038/s41592-018-0084-1, published online 6 August 2018

In the version of this paper originally published online, the ORCID ID for Peter Z. Qin was incorrectly assigned to Zhuoyang Qin. In addition, the ORCID for Fazhan Shi was omitted. These errors have been corrected in the print, PDF, and HTML versions of the paper.

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## Addendum: Biotinylation by antibody recognition—a method for proximity labeling

Daniel Z Bar, Kathleen Atkatsh, Urraca Tavarez, Michael R Erdos, Yosef Gruenbaum and Francis S Collins

Addendum to: Nature Methods 15, 127-133 (2018) https://doi.org/10.1038/nmeth.4533, published online 18 December 2017

In the version of this article initially published, the introduction focused on methods for characterizing the nuclear envelope and did not include a comprehensive overview of proximity-based methods, some of which have similarly utilized antibody-conjugated peroxidase for proximity labeling by biotin deposition (refs <sup>1-4</sup> below). The authors believe they should have included these references and apologize for the omission.

## References

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- 3. Li, X. W. et al. New insights into the DT40 B cell receptor cluster using a proteomic proximity labeling assay. J. Biol. Chem. 289, 14434–14447 (2014).
- 4. Rees, J. S. et al. Selective proteomic proximity labeling assay using tyramide (SPPLAT): a quantitative method for the proteomic analysis of localized membrane-bound protein clusters. Curr. Protoc. Protein Sci. 80, 19.27.1–19.27.18 (2015).

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