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# **Title**

Publisher Correction: Statistical modeling of RNA structure profiling experiments enables parsimonious reconstruction of structure landscapes

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# Publisher Correction: Statistical modeling of RNA structure profiling experiments enables parsimonious reconstruction of structure landscapes

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Correction to: Nature Communications https://doi.org/10.1038/s41467-018-02923-8, published online 09 February 2018

The originally published version of this Article contained an error in Figure 2, due to a typesetting error. Panels d and e were positioned such that the locations of the mutations in panel d did not align correctly with the corresponding nucleotides in the reactivity profile in panel e. This has now been corrected in both the PDF and HTML versions of the Article.

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