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## Author Correction: Octa-repeat domain of the mammalian prion protein mRNA forms stable A-helical hairpin structure rather than G-quadruplexes

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Correction to: Scientific Reports https://doi.org/10.1038/s41598-019-39213-2, published online 21 February 2019
This Article contains errors in Reference 29 which was incorrectly given as:
Wills, P. R. Editors' forum mechanism of replication scrapie prion for Induced frameshifting an information-carrying. 235-249 (1989).

The correct reference is listed below as ref. 1:

## Reference

1. Wills, P. R. Induced frameshifting mechanism of replication for an information-carrying scrapie prion. Microbial Pathogenesis 6, 235-249 (1989).


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