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Correction: Different hydrogen bonding environments of the retinal protonated Schiff base control the photoisomerization in channelrhodopsin-2

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Correction for 'Different hydrogen bonding environments of the retinal protonated Schiff base control the photoisomerization in channelrhodopsin-2' by Yanan Guo *et al.*, *Phys. Chem. Chem. Phys.*, 2018, **20**, 27501–27509.

Yanan Guo would like to make the following amendment to the affiliations in the published article: The Nanjing Tech University address in the Present Address footnote should be included as new affiliation 'e' to indicate that Yanan Guo undertook the majority of the work while based at this affiliation. The corrected affiliation details are as shown herein.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.



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