



Cite this: *Phys. Chem. Chem. Phys.*, 2024, 26, 25731

DOI: 10.1039/d4cp90154a

rsc.li/pccp

Correction: Effects of BPQ binding on the nonadiabatic dynamics of excited electrons in poly(dG)–poly(dC) DNA under proton irradiation

Zhihua Hu, Zun-Yi Deng and Hong-Jian Feng*

Correction for 'Effects of BPQ binding on the nonadiabatic dynamics of excited electrons in poly(dG)–poly(dC) DNA under proton irradiation' by Zhihua Hu *et al.*, *Phys. Chem. Chem. Phys.*, 2024, <https://doi.org/10.1039/D4CP01917B>.

The funding information in the Acknowledgements section was displayed incorrectly. The correct funding information is shown here.

Acknowledgements

This work was financially supported by the National Natural Science Foundation of China (NSFC) under Grant No. 51972266, 51672214, and the Shaanxi Provincial Science and Technology Development Plan Project (No. 2022JZ-01).

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