



Cite this: *Phys. Chem. Chem. Phys.*,
2021, **23**, 20724

DOI: 10.1039/d1cp90179f

rsc.li/pccp

Correction: Ultrafast vibrational wave packet dynamics of the aqueous tyrosyl radical anion induced by photodetachment

Muhammad Shafiq Bin Mohd Yusof, Yong Liang Lim and Zhi-Heng Loh*

Correction for 'Ultrafast vibrational wave packet dynamics of the aqueous tyrosyl radical anion induced by photodetachment' by Muhammad Shafiq Bin Mohd Yusof *et al.*, *Phys. Chem. Chem. Phys.*, 2021, **23**, 18525–18534, DOI: 10.1039/D1CP02975D.

The authors would like to correct an error in eqn (1) of the published article. The correct equation is shown below:

$$\Delta A(\lambda, t) = \Delta A_0(\lambda) + \Delta A_1(\lambda)(e^{-t/\tau_{d1}} - e^{-t/\tau_{r1}}) + \Delta A_2(\lambda)(e^{-t/\tau_{d2}} - 1) \quad (1)$$

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

