


 Cite this: *Phys. Chem. Chem. Phys.*,
2023, 25, 22538

Correction: Photoelectron angular distributions as sensitive probes of surfactant layer structure at the liquid–vapor interface

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DOI: 10.1039/d3cp90161k

rsc.li/pccp

 Correction for 'Photoelectron angular distributions as sensitive probes of surfactant layer structure at the liquid–vapor interface' by Rémi Dupuy et al., *Phys. Chem. Chem. Phys.*, 2022, 24, 4796–4808, <https://doi.org/10.1039/D1CP05621B>.

The authors would like to correct a typographical error on page 4798, right column, second paragraph of subsection 2.4, where the ε value of the Lennard-Jones potential used for the Na^+ ions was reported with an incorrect unit as $0.01814 \text{ kcal mol}^{-1}$. The correct unit is kJ mol^{-1} . The full correct sentence should thus read:

“For sodium cations, we used a Lennard-Jones (LJ) potential with $\varepsilon = 0.01814 \text{ kJ mol}^{-1}$ and $\sigma = 3.206 \text{ \AA}$.”

The correct value of $\varepsilon = 0.01814 \text{ kJ mol}^{-1}$ was used in all calculations, and thus the results of the calculations and the conclusions based on them are not affected by this error.

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

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