



Cite this: *Phys. Chem. Chem. Phys.*,
2022, **24**, 7164

DOI: 10.1039/d2cp90046g

rsc.li/pccp

Correction: The molecular structure of the surface of water–ethanol mixtures

Johannes Kirschner,^{*,a} Anderson H. A. Gomes,^b Ricardo R. T. Marinho,^{cd}
Olle Björneholm,^e Hans Ågren,^{ef} Vincenzo Carravetta,^g Niklas Ottosson,^h Arnaldo
Naves de Brito^b and Huib J. Bakker^a

Correction for 'The molecular structure of the surface of water–ethanol mixtures' by Johannes Kirschner
et al., *Phys. Chem. Chem. Phys.*, 2021, **23**, 11568–11578, DOI: 10.1039/D0CP06387H.

The authors would like to add the following Acknowledgements to their published article:

We acknowledge MAX IV Laboratory for time on Beamline I411 under Proposal 20210297. Research conducted at MAX IV, a Swedish national user facility, is supported by the Swedish Research council under contract 2018-07152, the Swedish Governmental Agency for Innovation Systems under contract 2018-04969, and Formas under contract 2019-02496.

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

^a Ultrafast Spectroscopy, AMOLF, 1098 XG Science Park, Amsterdam, The Netherlands. E-mail: H.Bakker@amolf.nl

^b Department of Applied Physics, Institute of Physics "Gleb Wataghin", University of Campinas, CEP: 13083-859 Campinas-SP, Brazil

^c Institute of Physics, Federal University of Bahia, 40.170-115, Salvador, BA, Brazil

^d Institute of Physics, Brasilia University, Box 4455, Brasília, 70910-970, Brazil

^e Department of Physics and Astronomy, Uppsala University, 752 36 Uppsala, Sweden

^f College of Chemistry and Chemical Engineering, Henan University, Kaifeng, Henan 475004, P. R. China

^g CNR-IPCF, Institute of Chemical and Physical Processes, via G.Moruzzi 1, I-56124 Pisa, Italy

^h EUV Photoemission, ARCNL, 1098 XG Science Park, Amsterdam, The Netherlands

