



Cite this: *Phys. Chem. Chem. Phys.*, 2022, 24, 1202

## Correction: Interfacial acidity on the strontium titanate surface: a scaling paradigm and the role of the hydrogen bond

Robert C. Chapleski Jr.,<sup>a,b</sup> Azhad U. Chowdhury,<sup>b</sup> Kyle R. Mason,<sup>a</sup> Robert L. Sacci,<sup>b</sup> Benjamin Doughty<sup>b</sup> and Sharani Roy<sup>\*a</sup>

DOI: 10.1039/d1cp90253a

Correction for 'Interfacial acidity on the strontium titanate surface: a scaling paradigm and the role of the hydrogen bond' by Robert C. Chapleski, Jr. et al., *Phys. Chem. Chem. Phys.*, 2021, **23**, 23478–23485, DOI: 10.1039/D1CP03587H.

The published version of this manuscript contained errors in the indication of corresponding authors in the author list. The corrected list of authors and affiliations for this paper is as shown above.

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

<sup>a</sup> Department of Chemistry, University of Tennessee, Knoxville, TN 37996, USA. E-mail: sharani.roy@utk.edu

<sup>b</sup> Chemical Sciences Division, Oak Ridge National Laboratory, Oak Ridge, TN 37831, USA