



Correction: Reversible electrowetting transitions on superhydrophobic surfaces

D. Vanzo, A. Luzar  and D. Bratko *

Cite this: *Phys. Chem. Chem. Phys.*, 2022, 24, 2666

Correction for 'Reversible electrowetting transitions on superhydrophobic surfaces' by D. Vanzo et al., *Phys. Chem. Chem. Phys.*, 2021, 23, 27005–27013, DOI:10.1039/D1CP04220C.

DOI: 10.1039/d2cp90013k

rsc.li/pccp

The published article contains errors in eqn (4) and (5) where the delta symbol is missing in multiple places. The correct equations as given in the accepted manuscript are:

$$C(r_i, r_j; E) = \frac{\langle \delta N_i \delta N_j \rangle}{\left(\langle \delta N_i^2 \delta N_j^2 \rangle \right)^{\frac{1}{2}}} \quad (4)$$

$$C(t; E) = \frac{\langle \delta N(t) \delta N(0) \rangle}{\langle \delta N(0)^2 \rangle} \quad (5)$$

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

