



Cite this: *Soft Matter*, 2024,
20, 717

DOI: 10.1039/d3sm90176a

rsc.li/soft-matter-journal

Correction: Pure measures of bending for soft plates

Epifanio G. Virga

Correction for 'Pure measures of bending for soft plates' by Epifanio G. Virga, *Soft Matter*, 2024, <https://doi.org/10.1039/D3SM01123B>.

The author regrets that the paragraph following equation 37 contained incorrect information. This sentence should read:

If the top of the nightcap in Fig. 3 is regular, that is, with a well defined tangent plane, symmetry requires the latter to be parallel to the (x_1, x_2) plane, and so $\nabla \mathbf{y}$ must be the identity in that plane. From (35), this implies that $r'(0) = \lim_{s \rightarrow 0} r(s)/s = 1$ and $z'(0) = 0$, meaning that $\lambda_1(0) = \lambda_2(0) = 1$.

The incorrect statement that featured in the published paper had no consequences on either the development or conclusions of the work.

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

