Nanoscale

CORRECTION

View Article Online
View Journal | View Issue

Open Access Article. Published on 05 December 2018. Downloaded on 1/12/2026 5:46:58 AM.
This article is licensed under a Creative Commons Attribution 3.0 Unported Licence.

Check for updates

Cite this: *Nanoscale*, 2018, **10**, 23199

Correction: Pulling lipid tubes from supported bilayers unveils the underlying substrate contribution to the membrane mechanics

Berta Gumí-Audenis,[a,b,c] Luca Costa,[d] Lidia Ferrer-Tasies,[c,e] Imma Ratera,[c,e] Nora Ventosa,[c,e] Fausto Sanz[a,b,c] and Marina I. Giannotti*[a,b,c]

DOI: 10.1039/c8nr90267d

rsc.li/nanoscale

Correction for 'Pulling lipid tubes from supported bilayers unveils the underlying substrate contribution to the membrane mechanics' by Marina I. Giannotti *et al.*, *Nanoscale*, 2018, **10**, 14763–14770.

The authors have noticed an error on page 14768 of the published article. In the last sentence of the paragraph beginning "It is known that Chol..." the units for the magnitudes should read as "pN nm^{-1}" instead of "pN m^{-1}".

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

[a]*Institute for Bioengineering of Catalonia (IBEC), The Barcelona Institute of Science and Technology (BIST), Baldiri Reixac 10-12, 08028 Barcelona, Spain. E-mail: migiannotti@ibecbarcelona.eu*
[b]*Department of Material Science and Physical Chemistry, University of Barcelona, Martí i Franquès 1-11, 08028 Barcelona, Spain*
[c]*Centro de Investigación Biomédica en Red (CIBER), Instituto de Salud Carlos III, Monforte de Lemos 3-5, 28029 Madrid, Spain*
[d]*Centre de Biochimie Structurale (CBS), CNRS UMR 5048 – UM – INSERM U 1054, 60 rue de Navacelles, 34090 Montpellier, France*
[e]*Institut de Ciència de Materials de Barcelona (ICMAB-CSIC), Campus Universitari de Bellaterra, 08193 Cerdanyola del Vallès, Spain*