## **Soft Matter**



## CORRECTION

View Article Online
View Journal | View Issue



Cite this: *Soft Matter*, 2020, **16**, 6933

Correction: Directional-dependent pockets drive columnar-columnar coexistence

Álvaro González García,\*ab Remco Tuinier,\*a Gijsbertus de Witha and Alejandro Cuetosc

DOI: 10.1039/d0sm90143a Correction for 'Directional-dependent pockets drive columnar-columnar coexistence' by Álvaro González García et al., Soft Matter, 2020, DOI: 10.1039/d0sm00802h.

rsc.li/soft-matter-journal

The authors regret the incorrect affiliation for two of the authors, Remco Tuinier and Gijsbertus de With. The corrected list of affiliations is as shown here.

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

<sup>&</sup>lt;sup>a</sup> Laboratory of Physical Chemistry, Department of Chemical Engineering and Chemistry, Eindhoven University of Technology, The Netherlands. E-mail: a.gonzalez.garcia@tue.nl, r.tuinier@tue.nl

<sup>&</sup>lt;sup>b</sup> Van't Hoff Laboratory for Physical and Colloid Chemistry, Department of Chemistry & Debye Institute, Utrecht University, The Netherlands

<sup>&</sup>lt;sup>c</sup> Department of Physical, Chemical and Natural Systems, Universidad Pablo Olavide, 41013 Sevilla, Spain