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CORRIGENDUM: Elasto-plasticity in wrinkled polymerized lipid membranes

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The author neglected to cite a previously published related paper which reports that, when partially polymerized membranes suffer a wrinkling transition, the distribution of wrinkles is lognormal¹.

In addition, some of the data reported in the manuscript were previously reported in reference 1. The data in Figure 1 are taken from Figure 3a and Figure 5 in ref. 1; Figure 2b is adapted from Figure 4 in ref. 1.

Reference

1. Chaieb, S., Málková, Š. & Lal, J. Why the wrinkling transition in partially polymerized membranes is not universal? Fractal-multifractal hierarchy. *Journal of Theoretical Biology* 251, 60–67 (2008).