



Cite this: *Nanoscale*, 2017, 9, 8508

Correction: Structural stability of DNA origami nanostructures in the presence of chaotropic agents

Saminathan Ramakrishnan,^a Georg Krainer,^{b,c} Guido Grundmeier,^a Michael Schlierf^{*b} and Adrian Keller^{*a}

DOI: 10.1039/c7nr90113e

rsc.li/nanoscale

Correction for 'Structural stability of DNA origami nanostructures in the presence of chaotropic agents' by Saminathan Ramakrishnan *et al.*, *Nanoscale*, 2016, 8, 10398–10405.

In the published article, a wrong AFM image for the condition 1 M, 37 °C was shown in Fig. 3. The corrected figure is given below. This error did not affect any of the results and conclusions of the paper.

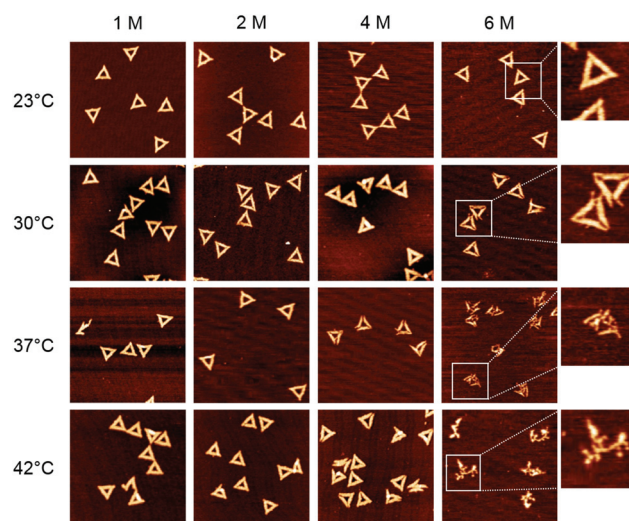


Fig. 3 AFM images of DNA origami triangles after 1 h incubation in GdmCl at different concentrations and temperatures. Overview images and zooms have a size of 1×1 and $0.2 \times 0.2 \mu\text{m}^2$, respectively. Height scales are 2.3 nm.

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

^aTechnical and Macromolecular Chemistry, University of Paderborn, Warburger Str. 100, 33098 Paderborn, Germany. E-mail: adrian.keller@uni-paderborn.de

^bB CUBE – Center for Molecular Bioengineering, Technische Universität Dresden, Arnoldstr. 18, 01307 Dresden, Germany. E-mail: schlierf@bcube-dresden.de

^cMolecular Biophysics, University of Kaiserslautern, Erwin-Schrödinger-Str. 13, 67663 Kaiserslautern, Germany

