

## Angewandte Corrigendum

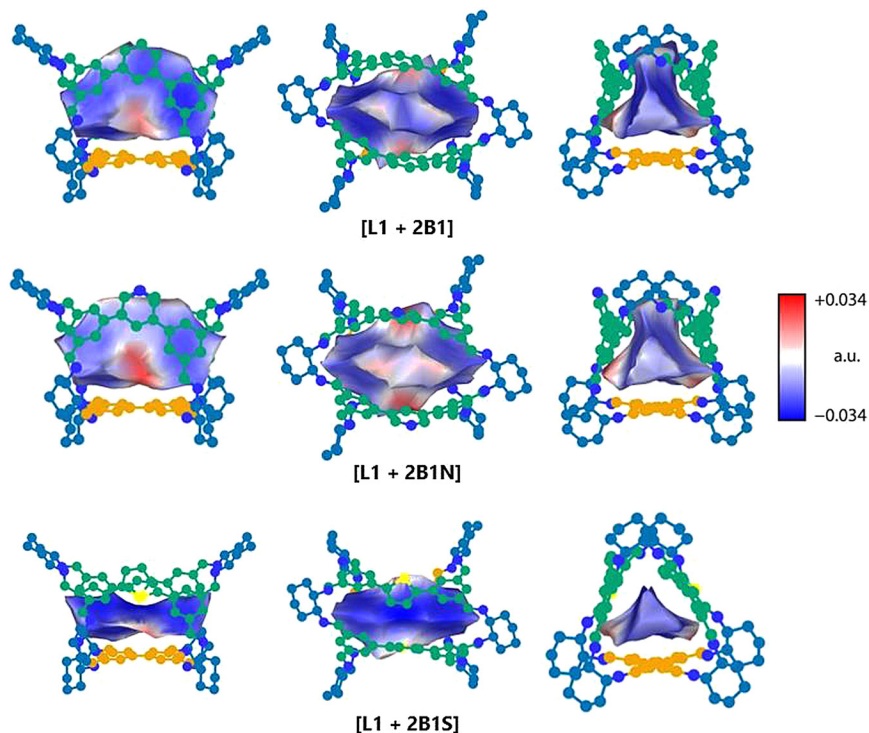
Inducing Social Self-Sorting in Organic Cages To Tune The Shape of The Internal Cavity

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Angew. Chem. Int. Ed. 2020, 59

DOI: 10.1002/anie.202007571

The authors would like to draw attention to an error in Figure 5 of this Research Article. The top line of Figure 5 does not show the correct cage ([L1 + 2B1]); rather, [L1 + 2B1N] has been shown twice. The corrected figure is shown below. This mistake does not affect the scientific conclusions of the paper.



**Figure 5.** Side-, window-, and top-views of the electrostatic potential inside the cavities of the socially sorted [L1 + 2B1X] cages, mapped onto the 0.0004 a.u. total electron density isosurface calculated at the M06-2X/6-311 + G(d,p) level of theory.