



Addition/Correction

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## Correction to "Molecular Caging of Graphene with Cyclohexane: Transfer and Electrical Transport"

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Supporting Information

After publication of the original manuscript we further elaborated the method and optimized several steps. Videotaped instructions (now provided as a Supporting Information file) depict step by step the transfer process highlighting the most crucial handling details. We made it to address several questions that followed the publication of our work. The publication of this video does not affect any of the conclusions of the original paper. Instead it provides a hands-on approach to provide the reader with a didactic protocol to handle graphene using molecular caging with cyclohexane.

## ASSOCIATED CONTENT

## **S** Supporting Information

The Supporting Information is available free of charge on the ACS Publications website at DOI: 10.1021/acscentsci.8b00227.

Step-by-step video instruction of the molecular caging method to transfer graphene (MP4)

ACS Publications

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