Correction to Catalytic Transparency of Hexagonal Boron Nitride on Copper for Chemical Vapor Deposition Growth of Large-Area and High-Quality Graphene

[ACS Nano 2014, 8, 5478–5483. DOI: 10.1021/ nn501837c]. Min Wang, Minwoo Kim, Dorj Odkhuu, Noejung Park, Joohyun Lee, Won-Jun Jang, Se-Jong Kahng, Rodney S. Ruoff,* Young Jae Song,* and Sungjoo Lee*

During our two revisions, we made the mistake of not switching one of our researchers to co-corresponding author. From the invaluable comments from the reviewers, we had to add very important theory works for many months with additional experimental works.

Therefore, the list of authors should be rearranged as follows:

Min Wang,^{†,‡} Minwoo Kim,^{†,‡} Dorj Odkhuu,[§] Joohyun Lee,^{†,‡} Won-Jun Jang,^{||} Se-Jong Kahng,^{||} Noejung Park,^{§,*} Rodney S. Ruoff,^{^,⊥,*} Young Jae Song,^{†,±,#,*} and Sungjoo Lee^{†,‡,⊗,*}

Noejung Park's e-mail (noejung@unist.ac.kr) should also be included in the corresponding authors' e-mail.

This change has no impact on the conclusions in the article. All content, logic, and scientific conclusions are exactly same.

Published online July 24 2014 10.1021/nn503982j

VOL.8 • NO.8 • 8711-8711 • 2014

