

Erratum: Comparative study of the interfaces of graphene and hexagonal boron nitride with silver
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We have checked our scanning tunneling spectroscopy data of the *h*-BN/Ag/Cu(111) system and realized that we assigned an incorrect number of Ag intercalated monolayers (MLs). In the original paper, we concluded that the copper surface was covered by 3 ML of silver [Fig. 1(b), Fig. S1, Table I]. It has been previously demonstrated (Ref. [47]) that the Ag film thickness on Cu(111) can be determined by the position of the surface state onset. In our case, the value of the band minimum on Ag/Cu(111) is -235 mV [Fig. 2(d)], which corresponds to only 1 ML. Accordingly, assuming a constant Ag thickness below *h*-BN, the intercalated Ag film is 1 ML throughout the paper (even though we also performed experiments on 3 ML thick Ag films). Other than that, the scientific ideas and conclusions of the original paper are not affected by this Erratum.

[47] M. Wessendorf, C. Wiemann, M. Bauer, M. Aeschlimann, M. A. Schneider, H. Brune and K. Kern, *Appl. Phys. A: Mater. Sci. Process.* **78**, 183 (2004).