Check for updates

# Author Correction: Layer-controlled single-crystalline graphene film with stacking order via Cu–Si alloy formation

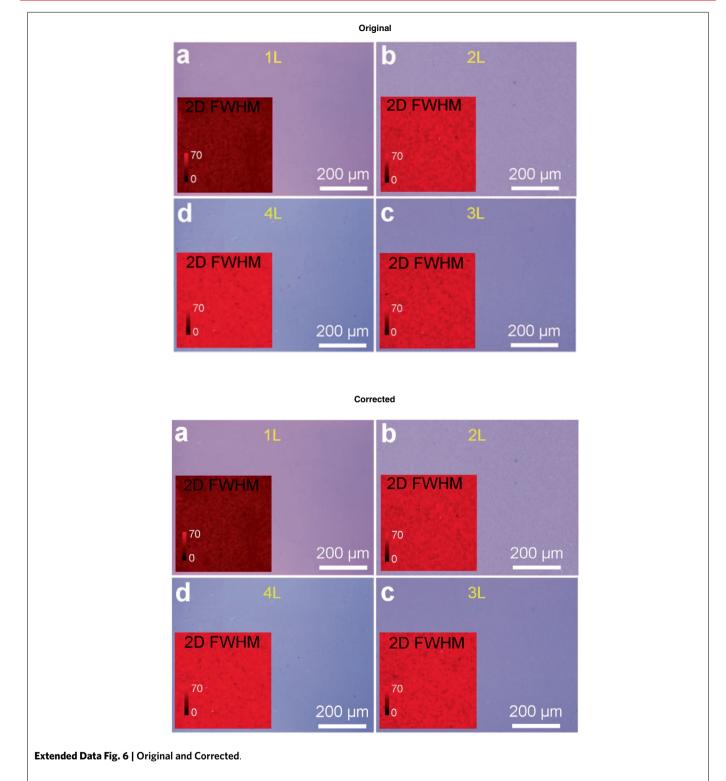
Van Luan Nguyen<sup>®</sup>, Dinh Loc Duong<sup>®</sup>, Sang Hyub Lee, José Avila, Gyeongtak Han, Young-Min Kim, Maria C. Asensio<sup>®</sup>, Se-Young Jeong<sup>®</sup> and Young Hee Lee<sup>®</sup>

Correction to: Nature Nanotechnology https://doi.org/10.1038/s41565-020-0743-0, published online 27 July 2020.

In the version of this Article originally published, in the Extended Data, the confocal Raman mapping image of the two-dimensional FWHM for the graphene tetralayer (4L) in Extended Data Fig. 6d was erroneously also displayed for the trilayer (3L) in Extended Data Fig. 6c. The original and corrected Extended Data Fig. 6 are shown below. Furthermore, in Extended Data Fig. 7, the selected area electron diffraction patterns presented for positions 1 and 2 were the same, and those presented for position 3 and 5 were the same, due to two datasets being mistakenly saved twice. The original and corrected Extended Data Fig. 7 are shown below. The corrected selected area electron diffraction patterns were taken from another tetralayer graphene sample. These errors do not affect the conclusions of the paper. The online versions of the Article have been amended.

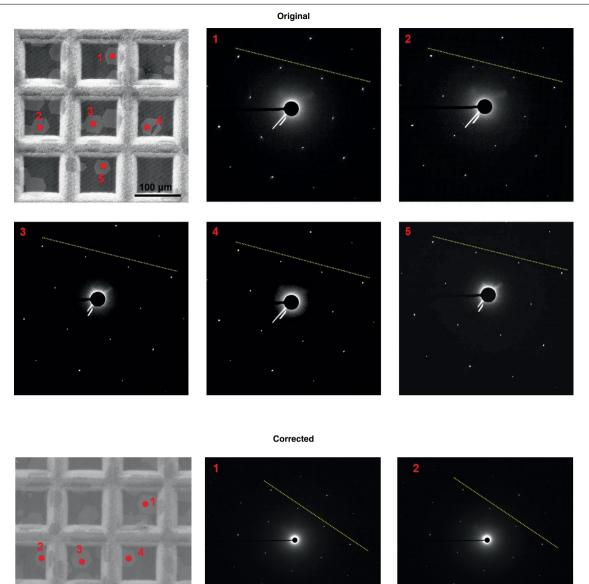
#### **NATURE NANOTECHNOLOGY**

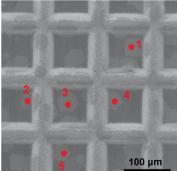
### AMENDMENTS

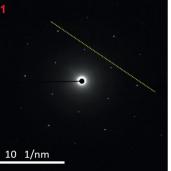


## AMENDMENTS

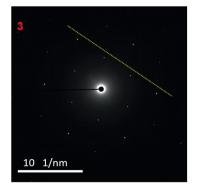
### **NATURE NANOTECHNOLOGY**

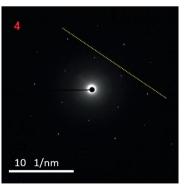














Extended Data Fig. 7 | Original and Corrected.

Published online: 7 December 2020 https://doi.org/10.1038/s41565-020-00821-z

© The Author(s), under exclusive licence to Springer Nature Limited 2020