

Correction

Correction: A Novel Silicon Allotrope in the Monoclinic Phase. *Materials* 2017, 10, 441

Chaogang Bai, Changchun Chai, Qingyang Fan *, Yuqian Liu and Yintang Yang

Key Laboratory of Ministry of Education for Wide Band-Gap Semiconductor Materials and Devices, School of Microelectronics, Xidian University, Xi'an 710071, China; chaogangbai@gmail.com (C.B.); ccchai@mail.xidian.edu.cn (C.C.); yuqianliuxd@163.com (Y.L.); ytyang@xidian.edu.cn (Y.Y.)

* Correspondence: qyfan_xidian@163.com; Tel.: +86-29-8820-2507

Academic Editor: Martin O. Steinhauser

Received: 18 May 2017; Accepted: 19 May 2017; Published: 20 May 2017

The authors would like to make the following correction to their paper [1]. In this paper, we wrongly listed the coordinates of the new silicon allotrope. The correct coordinates are Si1: $2n$ (0.1114, 0.5000, 0.8949), Si2: $2m$ (0.1217, 0.0000, 0.6741), Si3: $2m$ (0.5411, 0.0000, 0.3330), and Si4: $2n$ (0.4194, 0.5000, 0.1340). We emphasize that all our results obtained are reproducible using the four values quoted above and apologize for any inconvenience this has caused.

We thank Prof. Davide M. Proserpio for finding this error.

The changes do not affect the results. The manuscript will be updated and the original will remain available on the article webpage.

Conflicts of Interest: The authors declare no conflict of interest.

References

1. Bai, C.; Chai, C.; Fan, Q.; Liu, Y.; Yang, Y. A Novel Silicon Allotrope in the Monoclinic Phase. *Materials* **2017**, *10*, 441.



© 2017 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<http://creativecommons.org/licenses/by/4.0/>).