



CrossMark
click for updates

Cite this: *RSC Adv.*, 2017, 7, 10815

Correction: Ultra-thin ultraviolet cathodoluminescent device based on exfoliated hexagonal boron nitride

Dongju Lee^a and Sung Ho Song^{*b}

DOI: 10.1039/c7ra90014g

www.rsc.org/advances

Correction for 'Ultra-thin ultraviolet cathodoluminescent device based on exfoliated hexagonal boron nitride' by Dongju Lee *et al.*, *RSC Adv.*, 2017, 7, 7831–7835.

The authors regret that funding details were not included in the original article. An acknowledgement of funding should be included.

This work was supported by the research grant of the Kongju National University in 2016.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aNuclear Materials Development Division, Korea Atomic Energy Research Institute, 989-111 Daedeok-daero, Yuseong-gu, Daejeon, 34057, Republic of Korea

^bDivision of Advanced Materials Engineering, Kongju National University, Chungnam 330-717, Republic of Korea. E-mail: shsong805@kongju.ac.kr

