



Correction to: Investigation of PdTe₂ Phase Segregation on Thermoelectric Properties of *n*-Type Bi₂Te_{2.7}Se_{0.3} Fabricated by Melt-Spinning Technique for Possible Carrier Filtering Effect

Dong Ho Kim¹ · Hyun-Sik Kim² · Seokwon Hong¹ · Ju Hyeong Lee¹ · Jae Gwan Han¹ · Hong Sik Cho¹ · Se Woong Lee¹ · Sang-il Kim¹ 

Published online: 7 August 2021
© The Korean Institute of Metals and Materials 2021

Correction to: Electronic Materials Letters
<https://doi.org/10.1007/s13391-021-00300-0>

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

In this article the title was incorrectly given as “Electronic Materials Letters Investigation of PdTe₂ Phase Segregation on Thermoelectric Properties of *n*-Type Bi₂Te_{2.7}Se_{0.3} Fabricated by Melt-Spinning Technique for Possible Carrier Filtering Effect” but should have been “Investigation of PdTe₂ Phase Segregation on Thermoelectric Properties of *n*-Type Bi₂Te_{2.7}Se_{0.3} Fabricated by Melt-Spinning Technique for Possible Carrier Filtering Effect”.

The original article has been corrected.

The original articles can be found online at <https://doi.org/10.1007/s13391-021-00300-0>.

✉ Sang-il Kim
sang1.kim@uos.ac.kr

¹ Department of Materials Science and Engineering,
University of Seoul, Seoul 02504, South Korea

² Department of Materials Science and Engineering, Hongik
University, Seoul 04066, South Korea