



Correction to: Nanocarrier-Mediated Delivery of CORM-2 Enhances Anti-Allodynic and Anti-Hyperalgesic Effects of CORM-2

Hari Prasad Joshi¹ · Sung Bum Kim² · Seungki Kim³ · Hemant Kumar¹ · Min-Jae Jo¹ · Hyemin Choi¹ · Juri Kim¹ · Jae Won Kyung¹ · Seil Sohn¹ · Kyoung-Tae Kim^{4,5} · Jin-Ki Kim⁶ · In-Bo Han¹

Published online: 7 February 2019
© Springer Science+Business Media, LLC, part of Springer Nature 2019

Correction to: Mol Neurobiol

<https://doi.org/10.1007/s12035-019-1468-7>

The original version of this article, the name of author was incorrectly presented. That is Kyungjae Won (K. Won) should be presented as Jae Won Kyung (J.W. Kyung).

The original article has been corrected.

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

The online version of the original article can be found at <https://doi.org/10.1007/s12035-019-1468-7>

✉ Jin-Ki Kim
jinkikim@hanyang.ac.kr

In-Bo Han
hanib@cha.ac.kr

¹ Department of Neurosurgery, CHA Bundang Medical Center, School of Medicine, CHA University, 59 Yaptap-ro, Bundang-gu, Seongnam-si, Gyeonggi-do 13496, Republic of Korea

² Department of Neurosurgery, Kyung Hee University, Dongdaemun-gu, Seoul 02447, Republic of Korea

³ Department of Surgery, CHA Bundang Medical Center, School of Medicine, CHA University, Seongnam-si, Gyeonggi-do 13496, Republic of Korea

⁴ Department of Neurosurgery, School of Medicine, Kyungpook National University, Daegu, South Korea

⁵ Department of Neurosurgery, Kyungpook National University Hospital, Daegu, South Korea

⁶ College of Pharmacy and Institute of Pharmaceutical Science and Technology, Hanyang University, 55 Hanyangdeahak-ro, Sangnok-gu, Ansan, Gyeonggi-do 15588, Republic of Korea