

CORRIGENDUM

DOI: 10.3892/ijmm.2019.4202

Human peripheral blood-derived exosomes for microRNA delivery

JI-YOUNG KANG, HYEWON PARK, HYOEUN KIM, DASOM MUN, HYEELIM PARK, NURI YUN And BOYOUNG JOUNG

Int J Mol Med 43: 2319-2328, 2019; DOI: 10.3892/ijmm.2019.4150

After the publication of the above paper, the authors noted that the second author affiliation contained an error, which likewise affected the information presented in the Correspondence box for the second listed corresponding author. Essentially, 'Institute of Life Science and Biotechnology' should have been written instead of 'Department of Biochemistry, College of Life Science and Biotechnology' in both places. Therefore, the author and affiliation details for this paper should have been presented as follows:

JI-YOUNG KANG¹, HYEWON PARK¹, HYOEUN KIM¹, DASOM MUN¹, HYEELIM PARK¹, NURI YUN² and BOYOUNG JOUNG¹

¹Division of Cardiology, Yonsei University College of Medicine; ²**Institute of Life Science and Biotechnology**, Yonsei University, Seoul 03722, Republic of Korea

Correspondence to: Professor Boyoung Joun, Division of Cardiology, Yonsei University College of Medicine, 250 Seongsanno, Seodaemun-gu, Seoul 03722, Republic of Korea
E-mail: cby6908@yuhs.ac

Professor Yun Nuri, **Institute of Life Science and Biotechnology**, Yonsei University, 50 Yonsei-ro, Seodaemun-gu, Seoul 03722, Republic of Korea
E-mail: yunnuri@hanmail.net

The authors regret that the error with the second author affiliation was not noticed prior to the publication of their paper, and apologize for any inconvenience caused.



This work is licensed under a Creative Commons Attribution 4.0 International (CC BY 4.0) License.