

Investigation on Lipopolysaccharide Activated Microglia by Phosphoproteomics and Phosphoinositide Lipidomics

Young Jun Kim,^{1,2,3,*} Md. Ahsan-Ul-Bari,^{1,3,†} Hackyoung Kim,¹ and Kwangmo Noh²

¹Department of Applied Biochemistry, Konkuk University, 268 Chungwon-daero, Chungju-si, Chungcheongbuk-do 380-701, Republic of Korea

²Nanotechnology Research Center, Konkuk University, 268 Chungwon-daero, Chungju-si, Chungcheongbuk-do 380-701, Republic of Korea

³These authors are equally contributed.

First published on the web June 30, 2015; DOI: 10.5478/MSL.2015.6.2.52

The author list in Kim *et al.* [*Mass Spectrom. Lett.* **2014**, 5, 70.] is corrected.

In the article by Kim *et al.* (2014) an author was not included in the author list. The author Ahsan-Ul-Bari Md should be included in the author list as above.

Reference

Kim, Y. J.; Md, Ahsan-Ul-Bari; Kim, H.; Noh K. *Mass Spectrom. Lett.* **2014**, 5, 70.

Open Access

*Reprint requests to Young Jun Kim
E-mail: yjkim@kku.ac.kr

†Present address: Centre for Cellular and Molecular Biology,
Deakin University, Burwood, Victoria-3125, Australia

All MS Letters content is Open Access, meaning it is accessible online to everyone, without fee and authors' permission. All MS Letters content is published and distributed under the terms of the Creative Commons Attribution License (<http://creativecommons.org/licenses/by/3.0/>). Under this license, authors reserve the copyright for their content; however, they permit anyone to unrestrictedly use, distribute, and reproduce the content in any medium as far as the original authors and source are cited. For any reuse, redistribution, or reproduction of a work, users must clarify the license terms under which the work was produced.