# Corrigendum to "Cyclic Phytosphingosine-1-Phosphate Primed Mesenchymal Stem Cells Ameliorate LPS-Induced Acute Lung Injury in Mice" 

Youngheon Park ${ }^{1, *}$, Jimin Jang ${ }^{1, *}$, Jooyeon Lee ${ }^{1}$, Hyosin Baek $^{1}$, Jaehyun Park ${ }^{1}$, Sang-Ryul Cha ${ }^{1}$, Se Bi Lee ${ }^{1}$, Sunghun $\mathrm{Na}^{2}$, Jae-Woo Kwon ${ }^{3}$, Young Jun Park ${ }^{4}$, Myeong Jun Choi ${ }^{4}$, Kye-Seong Kim ${ }^{5}$, Seok-Ho Hong ${ }^{3}$, Se-Ran Yang ${ }^{1}$<br>${ }^{1}$ Department of Thoracic and Cardiovascular Surgery, School of Medicine, Kangwon National University, Chuncheon, Korea<br>${ }^{2}$ Department of Obstetrics and Gynecology, School of Medicine, Kangwon National University, Chuncheon, Korea<br>${ }^{3}$ Department of Internal Medicine, School of Medicine, Kangwon National University, Chuncheon, Korea<br>${ }^{4}$ RED Center, Axceso Biopharma Co., Ltd., Yongin, Korea<br>${ }^{5}$ College of Medicine, Hanyang University, Seoul, Korea

In the article entitled "Cyclic Phytosphingosine-1-Phosphate Primed Mesenchymal Stem Cells Ameliorate LPS-Induced Acute Lung Injury in Mice" (1), the co-authors were missing from the byline and the following information was missing in the main text. All authors agreed with adding the authors. The authors would like to apologize for any inconvenience caused.

## Before Correction:

Youngheon Park ${ }^{1, *}$, Jimin Jang ${ }^{1, *}$, Jooyeon Lee ${ }^{1}$, Hyosin Baek ${ }^{1}$, Jaehyun Park ${ }^{1}$, Sang-Ryul Cha ${ }^{1}$, Se Bi Lee ${ }^{1}$, Sunghun $\mathrm{Na}^{2}$, Jae-Woo Kwon ${ }^{3}$, Seok-Ho Hong ${ }^{3}$, Se-Ran Yang ${ }^{1}$
${ }^{1}$ Department of Thoracic and Cardiovascular Surgery, School of Medicine, Kangwon National University, Chuncheon, Korea
${ }^{2}$ Department of Obstetrics and Gynecology, School of Medicine, Kangwon National University, Chuncheon, Korea
${ }^{3}$ Department of Internal Medicine, School of Medicine, Kangwon National University, Chuncheon, Korea

## After Correction:

Youngheon Park ${ }^{1, *}$, Jimin Jang ${ }^{1, *}$, Jooyeon Lee ${ }^{1}$, Hyosin Baek ${ }^{1}$, Jaehyun Park ${ }^{1}$, Sang-Ryul Cha ${ }^{1}$, Se Bi Lee ${ }^{1}$, Sunghun $\mathrm{Na}^{2}$, Jae-Woo Kwon ${ }^{3}$, Young Jun Park ${ }^{4}$, Myeong Jun Choi ${ }^{4}$, Kye-Seong Kim ${ }^{5}$, Seok-Ho Hong ${ }^{3}$, Se-Ran Yang ${ }^{1}$

[^0]${ }^{1}$ Department of Thoracic and Cardiovascular Surgery, School of Medicine, Kangwon National University, Chuncheon, Korea
${ }^{2}$ Department of Obstetrics and Gynecology, School of Medicine, Kangwon National University, Chuncheon, Korea
${ }^{3}$ Department of Internal Medicine, School of Medicine, Kangwon National University, Chuncheon, Korea
${ }^{4}$ R\&D Center, Axceso Biopharma Co., Ltd., Yongin, Korea
${ }^{5}$ College of Medicine, Hanyang University, Seoul, Korea

## The Information Added:

## Potential Conflict of Interest

There is no potential conflict of interest to declare.

## Authors' Contribution

Conceptualization: YP, JJ, SHH, SRY. Data curation: JL, HB. Formal analysis: SRC, SBL. Funding acquisition: SHH, SRY. Investigation: YP, JJ, SHH, SRY. Methodology: YP, JJ, JP, YJP, MJC, KSK. Project administration: SHH, SRY. Resources: SN, YJP, MJC. Software: JWK, KSK. Supervision: SHH, SRY. Validation: MJC, KSK. Visualization: YP, JJ. Writing - original draft: YP, JJ, SHH, SRY. Writing - review and editing: YP, JJ, SHH, SRY.

## References

1. Park Y, Jang J, Lee J, et al. Cyclic phytosphingosine-1-phosphate primed mesenchymal stem cells ameliorate LPS-induced acute lung injury in mice. Int J Stem Cells 2023;16:191-201

[^0]:    Correspondence to Seok-Ho Hong
    Department of Internal Medicine, School of Medicine, Kangwon National University, 1 Kangwondaehak-gil, Chuncheon 24341, Korea
    E-mail: shhong@kangwon.ac.kr
    Co-Correspondence to Se-Ran Yang
    Department of Thoracic and Cardiovascular Surgery, School of Medicine, Kangwon National University, 1 Kangwondaehak-gil, Chuncheon 24341, Korea
    E-mail: seran@kangwon.ac.kr
    *These authors contributed equally to this work.
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