Erratum

Erratum to “Mold Alkaloid Cytochalasin D Modifies the Morphology and Secretion of fMLP-, LPS-, or PMA-Stimulated Neutrophils upon Adhesion to Fibronectin”

Svetlana I. Galkina ¹, **Natalia V. Fedorova**,¹ **Marina V. Serebryakova**,¹ **Evgenii A. Arifulin**,¹ **Vladimir I. Stadnichuk**,² **Ludmila A. Baratova**,¹ and **Galina F. Sud'ina** ¹

¹A. N. Belozersky Institute of Physico-Chemical Biology, Lomonosov Moscow State University, Leninskie Gory, Moscow 119234, Russia

²Physical Department, Lomonosov Moscow State University, Leninskie Gory, Moscow 119234, Russia

Correspondence should be addressed to Svetlana I. Galkina; galkina@genebee.msu.su

Received 10 May 2018; Accepted 29 May 2018; Published 5 July 2018

Copyright © 2018 Svetlana I. Galkina et al. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

In the article titled “Mold Alkaloid Cytochalasin D Modifies the Morphology and Secretion of fMLP-, LPS-, or PMA-Stimulated Neutrophils upon Adhesion to Fibronectin” [1], there was an error in Figure 4, where lysosome should be corrected to lysozyme. The figure has been corrected in place.

References

- [1] S. I. Galkina, N. V. Fedorova, M. V. Serebryakova et al., “Mold alkaloid cytochalasin D modifies the morphology and secretion of fMLP-, LPS-, or PMA-stimulated neutrophils upon adhesion to fibronectin,” *Mediators of Inflammation*, vol. 2017, Article ID 4308684, 13 pages, 2017.