



Erratum

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

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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.