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Retraction

Retracted: Activation of CD137 Signaling Enhances Vascular Calcification through c-Jun N-Terminal Kinase-Dependent Disruption of Autophagic Flux

Mediators of Inflammation

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Mediators of Inflammation has retracted the article titled "Activation of CD137 Signaling Enhances Vascular Calcification through c-Jun N-Terminal Kinase-Dependent Disruption of Autophagic Flux" [1] because of image overlap with the authors previously published work. Specifically:

- (i) Figure 1(a) [1] Von Kossa panels appear identical to Figure 1 [2]
- (ii) Figure 1(a) [1] LC3B, Beclin 1 and p62 panels appear identical to Figure 2 [2]
- (iii) Figure 1(e) [1] appears identical to Figure 7 [2]
- (iv) Figure 3(e) [1] appears identical to Figure 5 [2]
- (v) Figure 5(d) [1] appears identical to Figure 6 [3]

The authors were unresponsive to communications regarding this retraction.

References

- [1] R. Chen, Y. Xu, W. Zhong et al., "Activation of CD137 Signaling Enhances Vascular Calcification through c-Jun N-Terminal Kinase-Dependent Disruption of Autophagic Flux," *Mediators* of *Inflammation*, vol. 2018, Article ID 8407137, 12 pages, 2018.
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- [3] B. Li, X. Y. Li, W. Zhong et al., "Impact of CD137-CD137L signaling mediated exocytosis of autophagosome within vascular smooth muscle cells on the formation of atherosclerotic calcification," *Zhonghua Xin Xue Guan Bing Za Zhi*, vol. 45, no. 1, pp. 49–56, 2017.