

Corrigendum

Corrigendum to “Adipose-Derived Stromal Cells Attenuate Adipose Inflammation in Obesity through Adipocyte Browning and Polarization of M2 Macrophages”

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In the article titled “Adipose-Derived Stromal Cells Attenuate Adipose Inflammation in Obesity through Adipocyte Browning and Polarization of M2 Macrophages” [1], the authors identified error in Figure 5(a) which was introduced during the preparation of the manuscript. In Figure 5(a), the order of PPAR- γ protein bands in the WB results is reversed. The corrected Figure 5(a) is as follows:

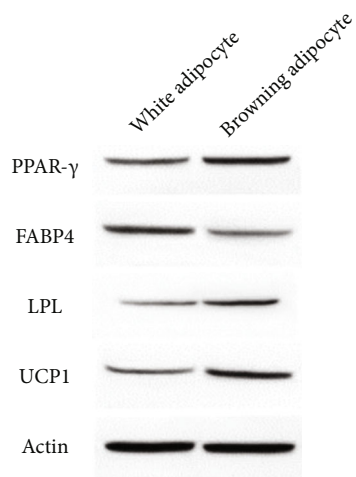


FIGURE 5: (a) Results from western blotting which analyzed the levels of expression of proteins. Proteins PPAR- γ , LPL, and UCP1 were highly expressed in the differentiated browning adipocytes, whereas the protein FABP4 was highly expressed in the cells induced to become white adipocytes.

References

- [1] W.-C. Zhang, F. Qin, X.-J. Wang et al., "Adipose-Derived Stromal Cells Attenuate Adipose Inflammation in Obesity through Adipocyte Browning and Polarization of M2 Macrophages," *Mediators of Inflammation*, vol. 2019, Article ID 1731540, 10 pages, 2019.