

Retraction

Retracted: Skeletal Muscle-Specific CPT1 Deficiency Elevates Lipotoxic Intermediates but Preserves Insulin Sensitivity

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This article [1] has been retracted as it was found to include fabricated data as phosphorylated protein levels of pAkt cannot be measured by RT-PCR.

References

- [1] W. Shi, S. Hu, W. Wang, X. Zhou, and W. Qiu, "Skeletal muscle-specific CPT1 deficiency elevates lipotoxic intermediates but preserves insulin sensitivity," *Journal of Diabetes Research*, vol. 2013, Article ID 163062, 7 pages, 2013.