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This is to certify that the paper titled Polyphenol-rich extracts from Toona sinensis bark and fruit ameliorate free fatty acid-induced lipogenesis through AMPK and LC3 pathways commissioned to us by Yung-Chia Chen (高醫大) has been edited for English language, grammar, punctuation, and spelling by Enago, the editing brand of Crimson Interactive Consulting Co. Ltd. under Normal Editing.

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Supplementary table 1

Total phenols content

	mg/g gallic acid equivalent
TSB	42.037 ± 1.1315
TSF	44.012 ± 0.523

Data expressed as mean \pm S.D. of three samples in triplicates analysed separately.