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CORRECTION

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Correction: Evaluating the relation between serum apolipoprotein B (apo B), apolipoprotein A (apo A) and apo B/apo A ratio with diabetic retinopathy in a sample of type 2 Egyptian diabetic patient

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Following the publication of the original article [1] it was brought to our attention that the below declarations were inadvertently inserted to the backmatter during typesetting: **"Assistance with the article"** and **"Presentation"**. The original article has been revised with the removal of the above sections.

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Reference

1. Hosny SS, Nasr MS, Elfattah MMWA et al (2023) Evaluating the relation between serum apolipoprotein B (apo B), apolipoprotein A (apo A) and apo B/apo A ratio with diabetic retinopathy in a sample of type 2 Egyptian diabetic patient. Egypt J Intern Med 35:60. https://doi.org/10.1186/s43162-023-00241-0

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