

CORRECTION

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Correction: Phytochemical analysis, in vitro and in silico effects from *Alstonia boonei* De Wild stem bark on selected digestive enzymes and adipogenesis in 3T3-L1 preadipocytes

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Following publication of the original article [1], the authors reported an error in Acknowledgment and Funding sections. The number 11671 in both sections should be removed.

The original article has been corrected.

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1. Anyanwu GO, Ejike UD, Gyebi GA, et al. Phytochemical analysis, in vitro and in silico effects from *Alstonia boonei* De Wild stem bark on selected digestive enzymes and adipogenesis in 3T3-L1 preadipocytes. *BMC Complement Med Ther.* 2023;23:370. <https://doi.org/10.1186/s12906-023-04202-6>.

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