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Correction: A molecular study on recombinant pullulanase type I from *Metabacillus indicus*

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Following publication of the original article (Al-Mamoori et al. 2023), the author noticed the errors in the textual part and in Fig. 5. These errors have now been corrected with this correction.

- The amount of reducing sugars released from saccharification of starch by the synergistic action of Pull_Met & CA-AM21 should be in terms of mg Rs/gram starch substrate instead of g RS/gram starch substrate.
- The label of Y-axis should be mg Reducing sugars/gram substrate instead of g Reducing sugars/gram substrate.

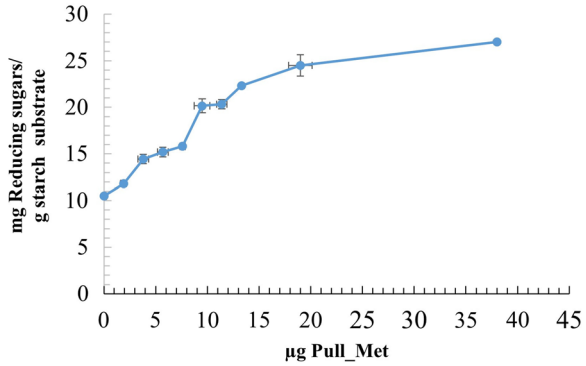

Fig. 5 Synergistic action of gradual concentrations of Pull_Met with 21.28 U/mg CA-AM21 on raw ex potato starch saccharification. Values are the average of three readings ± SE

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Reference
Al-Mamoori ZZ, Embaby AM, Hussein A, Mahmoud HE (2023) A molecular study on recombinant pullulanase type I from *Metabacillus indicus*. AMB Express 13(1):40

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