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Correction: The association between creatinine to body weight ratio and the risk of progression to diabetes from pre-diabetes: a 5-year cohort study in Chinese adults

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Following publication of the original article [1], the authors reported that the funding information was mistakenly missing in the article.

The correct Funding section should read:

This study were supported by Shenzhen Key Medical Discipline Construction Fund (SZXK009), Shenzhen Municipal Science and Technology Innovation Commission for Sustainable Development

(KCXFZ20201221173213036), Shenzhen High-level Hospital Construction Fund.

The original article [1] has been updated.

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References

 Li T, Cao C, Xuan X, et al. The association between creatinine to body weight ratio and the risk of progression to Diabetes from pre-diabetes: a 5-year cohort study in Chinese adults. BMC Endocr Disord. 2023;23:266. https://doi. org/10.1186/s12902-023-01518-9.

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