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Corrigendum: Sex difference in the association between creatinine-to-cystatin C ratio and metabolic syndrome among Chinese adults

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KEYWORDS

serum creatinine-to-cystatin C ratio, metabolic syndrome, gender difference, adipose
tissue, cystatin C

A Corrigendum on

**Sex difference in the association between creatinine-to-cystatin C ratio
and metabolic syndrome among Chinese adults**

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In the published article, there was an error. A mistake was made with the IRB number.
A correction has been made to Materials and Methods section, 2.1 Study designs and
participants, second paragraph, seventh line. This sentence previously stated:

“The study protocol was approved by the Xiamen Chang Gung Medical Foundation
Institutional Review Board (IRB numbers: AF-IRB-007-01.0). All methods adhered to
relevant guidelines and regulations.”

The corrected sentence appears below:

“The study protocol was approved by the Xiamen Chang Gung Medical Foundation
Institutional Review Board (IRB numbers: XMCGIRB2022103). All methods adhered to
relevant guidelines and regulations.”

The authors apologize for this error and state that this does not change the scientific
conclusions of the article in any way. The original article has been updated.

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