

CORRECTION

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Correction: The blood monocyte to high density lipoprotein cholesterol ratio (MHR) is a possible marker of carotid artery plaque

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Correction: *Lipids Health Dis* 21, 130 (2022)
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Following publication of the original article [1], the authors reported an error in Fig. 1: The input method icon was not removed when combining the figures in Fig. 1. Figure 1 should have appeared as shown below.

The original article has been updated.

The original article can be found online at <https://doi.org/10.1186/s12944-022-01741-8>.

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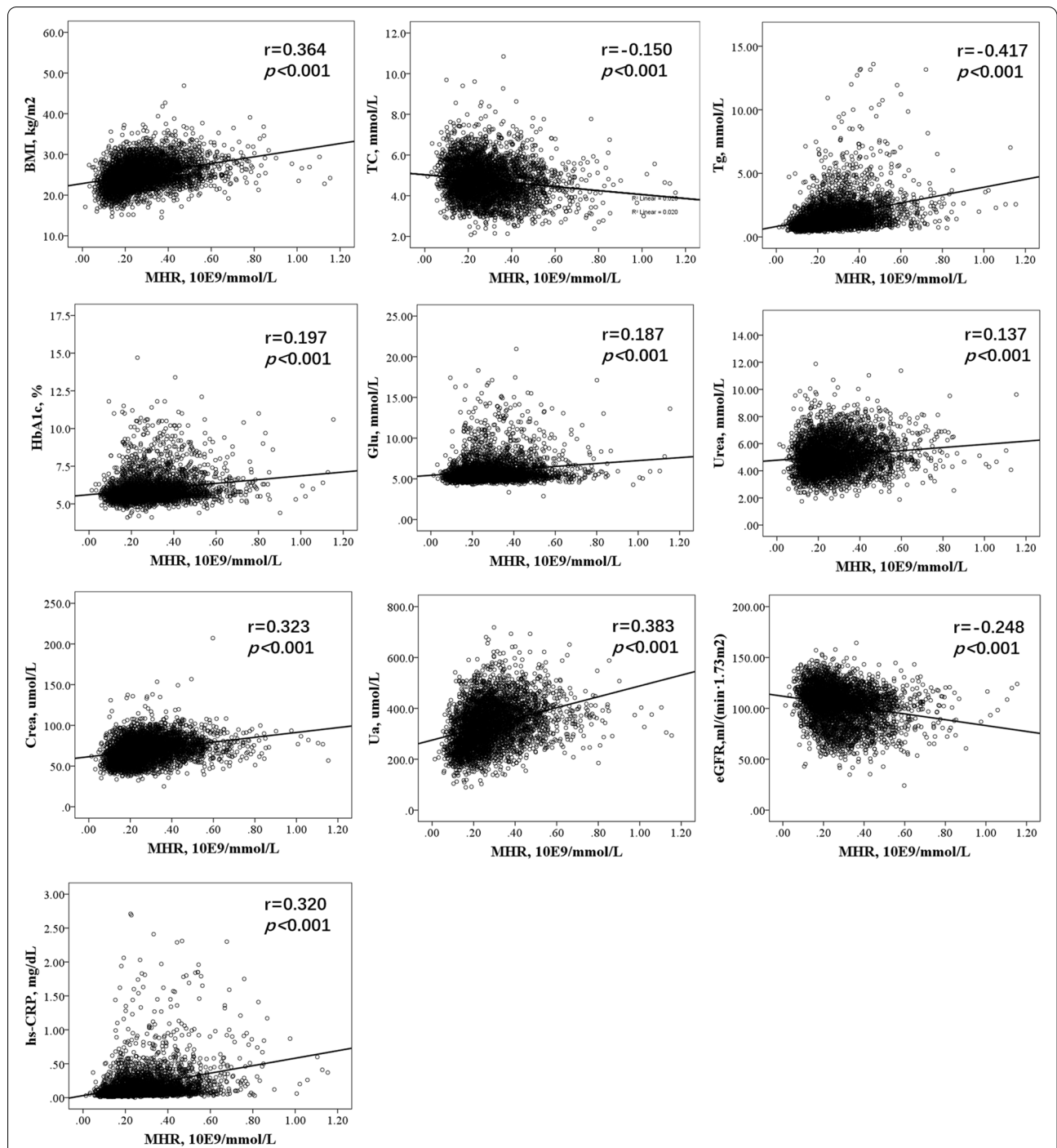


Fig. 1 Correlation analysis of MHR and other metabolic indexes. Abbreviations: MHR: monocyte to HDL-C ratio; BMI: body mass index; hs-CRP: high-sensitivity C-reactive protein; Glu: glucose; HbA1c: hemoglobin A1c; LDL-C: low-density lipoprotein cholesterol; TC: total cholesterol; Tg: triglyceride; Crea: creatinine; Ua: uric acid; eGFR: estimated glomerular filtration rate

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1. Xi J, Men S, Nan J, et al. The blood monocyte to high density lipoprotein cholesterol ratio (MHR) is a possible marker of carotid artery plaque. *Lipids Health Dis.* 2022;21:130. <https://doi.org/10.1186/s12944-022-01741-8>.

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