

CORRECTION

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Correction: The uric acid/HDL-C ratio may predict significant coronary stenosis in moderate left main coronary artery lesions: an intravascular ultrasonography study

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Correction: *Lipids in Health and Disease* 23, 233 (2024)

<https://doi.org/10.1186/s12944-024-02193-y>

Following publication of the original article [1], the author noticed that the published Fig. 2 was incorrect. Below is the correct Fig. 2.

The online version of the original article can be found at <https://doi.org/10.1186/s12944-024-02193-y>.

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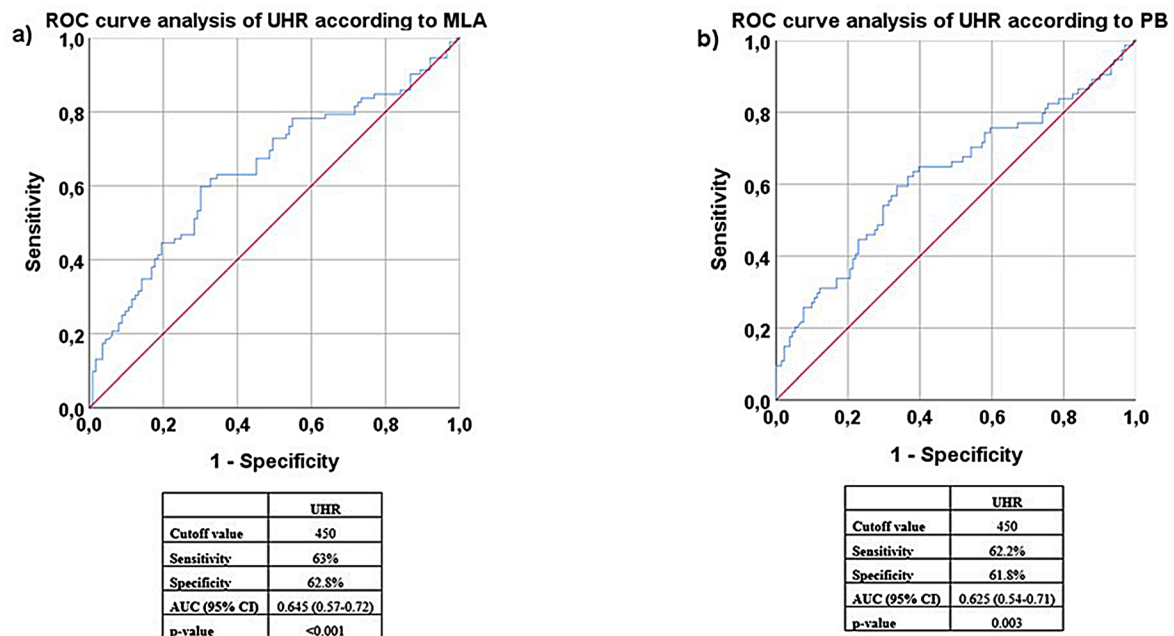
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Abbreviations: AUC, the area under the curve; MLA, minimal lumen area; PB, plaque burden; ROC, receiver operating characteristic; UHR, uric acid to HDL-C ratio

Fig. 2 ROC curve analysis of the UHR according to minimal lumen area and ROC curve analysis of the UHR according to plaque burden

The original article [1] has been updated.

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Published online: 03 September 2024

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1. Demir ÖF, Arslan A, Kınık M, et al. The uric acid/HDL-C ratio may predict significant coronary stenosis in moderate left main coronary artery lesions: an intravascular ultrasonography study. *Lipids Health Dis.* 2024;23:233. <https://doi.org/10.1186/s12944-024-02193-y>.