

CORRECTION

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Correction: Protective effects of paraoxonase-1, vitamin E and selenium, and oxidative stress index on the susceptibility of low density lipoprotein to oxidation in diabetic patients with/without coronary artery disease

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should have been 6327. The original article [1] has been corrected.

In the Funding section of this article the grant number relating to Arak University of Medical Sciences given for Ali Khosrowbeygi was incorrectly given as 120 and

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[†]Fatemeh Mehvari and Fatemeh Imanparast share the first authorship.

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Reference

1. Mehvari F, Imanparast F, Mohaghegh P, Alimoradian A, Khansari N, Ansari Asl B, Khosrowbeygi A. Protective effects of paraoxonase-1, vitamin E and selenium, and oxidative stress index on the susceptibility of low density lipoprotein to oxidation in diabetic patients with/without coronary artery disease. *Eur J Med Res.* 2023;28:300. <https://doi.org/10.1186/s40001-023-01254-9>.

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