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## Retraction Note: Relationship of Epicardial and Subcutaneous Fatty Acids With Serum Lipids and Vascular Cramps in Patients Undergoing Coronary Artery Bypass Graft

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## **Retraction Note**

This paper was published in *Crescent Journal of Medical and Biological Sciences* in 2019.<sup>1</sup> The corresponding author Razieh Parizad under a full agreement with all named co-authors wishes to retract this publication since some data, without referring, have been duplicated/misrepresented from a previous article<sup>2</sup> due to some miscommunications with the co-authors and not getting approval from all the co-authors on her part. The corresponding author regrets any inconvenience that publishing such information may have caused.

## References

- 1. Najjarpour-Jabbari H, Nouri M, Pezeshkian M, Darabi M, Parizad R. Relationship of epicardial and subcutaneous fatty acids with serum lipids and vascular cramps in patients undergoing coronary artery bypass graft. Crescent Journal of Medical and Biological Sciences. 2019;6(2):201-208.
- 2. Pezeshkian M, Noori M, Najjarpour-Jabbari H, et al. Fatty acid composition of epicardial and subcutaneous human adipose tissue. Metab Syndr Relat Disord. 2009;7(2):125-31.

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