Correction to: Insertion / Deletion Polymorphism of Angiotensin Converting Enzyme Gene Does Not Contribute to Chronic Kidney Disease in Palestine

Asmaa Mahmoud Abuaisha^{1,*}, Lamia Faisal Abou Marzoq², Mai Sufian Eljbour², Eman Saad Fayyad², Abeer Kamal Baraka², Nedime Serakinci^{3,4}

CORRECTION

In the publication of this article, the figure 1 contained the mistake. This has now been updated as the new figure as below in the original article¹. The authors declare that the correction does not change the results or conclusion of this paper.

REFERENCES

 Abuaisha AM, Marzoq LFA, Eljbour MS, Fayyad ES, Baraka AK, Serakinci N. Insertion/Deletion Polymorphism of Angiotensin Converting Enzyme Gene Does Not Contribute to Chronic Kidney Disease in Palestine. Biomedical Research and Therapy. 2018;5(4):2160–2170.

¹Department of Medical Biology and Genetics, Institute of Health Sciences, Near East University, Nicosia, Turkish Republic of Northern Cyprus

²Medical Laboratory Sciences Department, University College of Sciences and Technology, Gaza Strip, Palestine

³Department of Medical Biology Genetics, Faculty of Medicine, Near East University, Nicosia, Turkish Republic of Northern Cyprus

⁴Department of Molecular Biology and Genetics, Faculty of Art and Sciences, Near East University, Nicosia, Turkish Republic of Northern Cyprus

Correspondence

Asmaa Mahmoud Abuaisha,

Department of Medical Biology and Genetics, Institute of Health Sciences, Near East University, Nicosia, Turkish Republic of Northern Cyprus

Email: asmaa.m.abuaisha@gmail.com

History

- Received: 02 November 2018
- Accepted: 02 November 2018Published: 11 November 2018

DOI :

https://doi.org/10.15419/bmrat.v5i11.496



Copyright

© Biomedpress. This is an openaccess article distributed under the terms of the Creative Commons Attribution 4.0 International license.





Figure 1: ACE gene PCR products in agarose gel electrophoresis.

Cite this article : Abuaisha A M, Marzoq L F A, Eljbour M S, Fayyad E S, Baraka A K, Serakinci N. **Correction to: Insertion / Deletion Polymorphism of Angiotensin Converting Enzyme Gene Does Not Contribute to Chronic Kidney Disease in Palestine**. *Sci. Tech. Dev. J. - Eco. Law Manag.*; 5(11):2797.