



Retraction Note: The effects of valsartan on renal glutathione peroxidase expression in alleviation of cyclosporine nephrotoxicity in rats

Sina Raeisi^{1,2,3}, Amir Ghorbanihaghjo^{1*}, Hassan Argani⁴, Siavoush Dastmalchi⁵, Babollah Ghasemi⁶, Teimour Ghazizadeh², Nadereh Rashtchizadeh⁵, Mehran Mesgari Abbasi¹, Nasrin Bargahi⁵, Mahboob Nemati⁷, Ali Mota², Amir Mansour Vatankhah¹

¹ Drug Applied Research Center, Tabriz University of Medical Sciences, Tabriz, Iran

² Department of Biochemistry and Clinical Laboratories, Faculty of Medicine, Tabriz University of Medical Sciences, Tabriz, Iran

³ Student Research Committee, Tabriz University of Medical Sciences, Tabriz, Iran

⁴ Urology and Nephrology Research Center, Shahid Beheshti University of Medical Sciences, Tehran, Iran

⁵ Biotechnology Research Center, Tabriz University of Medical Sciences, Tabriz, Iran

⁶ Division of Clinical Laboratory, Tabriz Children's Hospital, Tabriz University of Medical Sciences, Tabriz, Iran

⁷ Faculty of Pharmacy, Tabriz University of Medical Sciences, Tabriz, Iran

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This paper¹ was simultaneously submitted by the authors to "*Transplantation*" journal under the title "The Effects of Valsartan on Renal Klotho Expression and Oxidative stress in Alleviation of Cyclosporine Nephrotoxicity" and was accepted for publication in that journal. On the basis of *BioImpacts* policy in accordance with the Committee on Publication Ethics (COPE), any duplicate submission is considered as an ethical misconduct. The accepted manuscript in *Transplantation* shared considerable overlapping text and data (identical images and materials) with the published paper¹ in *BioImpacts*.

The Editor-in-Chief of *BioImpacts*, Prof. Y. Omid, was alerted by the Editor-in-Chief of *Transplantation*, Prof. Jeremy R. Chapman, on such duplication. A comprehensive investigation through comparison of both papers was conducted by the editorial office of *BioImpacts* along with the Ethics Committee of Tabriz University of Medical Sciences (TUOMS) under Prof. M. R. Rashidi, who also acts as Director-in-Charge of *BioImpacts* and TUOMS Vice Chancellor of Research and Technology Affairs. As a result, they decided to retract this paper in line with the COPE recommendations. The authors were informed and advised on this serious ethical breach. Therefore, the paper is retracted at the request of authors, the aforementioned committee and the Editor-in-Chief of *BioImpacts*, even though the corresponding author believed that two papers were different in their aims, studied animals, and factors. By the way, they apologize for any inconvenience this may have caused.

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References

1. Raeisi S, Ghorbanihaghjo A, Argani H, Dastmalchi S, Ghasemi B, Ghazizadeh T, et al. The effects of valsartan on renal glutathione peroxidase expression in alleviation of cyclosporine nephrotoxicity in rats. *BioImpacts* 2016;6(3):119-124. doi: 10.15171/bi.2016.18



*Corresponding author: Amir Ghorbanihaghjo, Email: ghorbaniamir@hotmail.com



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