

Wien Klin Wochenschr (2018) 130:408
<https://doi.org/10.1007/s00508-018-1342-z>



CrossMark

Wiener klinische Wochenschrift
The Central European Journal of Medicine

Correction to: Impaired coronary blood flow may be related to elevated homocysteine levels in patients with metabolic syndrome

Yusuf I. Alihanoglu · Bekir S. Yildiz · Emin E. Özcan · Ismail D. Kilic · Deniz S. Kuru · Ozgur Taskoylu · Halil Tanriverdi · Havane A. Kaftan · Harun Evrengul

Published online: 7 May 2018
© Springer-Verlag GmbH Austria, part of Springer Nature 2018

Correction to:

Wien Klin Wochenschr 2015

<https://doi.org/10.1007/s00508-015-0854-z>

The original version of this article unfortunately contained a mistake. The first names of Dr. Ismail Dogu Kilic were interchanged.

The online version of the original article can be found under
<https://doi.org/10.1007/s00508-015-0854-z>.

Y. I. Alihanoglu, MD (✉) · B. S. Yildiz, MD · I. D. Kilic, MD · H. Tanriverdi, MD · H. A. Kaftan, MD · H. Evrengul, MD
Medical Faculty, Department of Cardiology, Pamukkale University, Denizli, Turkey
aliizyu@mynet.com

E. E. Özcan, MD
Medical Faculty, Department of Cardiology, Sifa University, Denizli, Turkey

D. S. Kuru, MD
Department of Cardiology, Referans Private Hospital, Aydin, Turkey

O. Taskoylu, MD
Department of Cardiology, ERPA Private Hospital, Denizli, Turkey