



Corrigendum: Effect of Underlying Renal Disease on Nutritional and Metabolic Profile of Older Adults with Reduced Renal Function

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Keywords: older adults, chronic kidney disease, cardiovascular disease, inflammation, weight loss

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Edited by:

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Specialty section:

This article was submitted to Clinical Nutrition, a section of the journal *Frontiers in Nutrition*

Received: 07 April 2017

Accepted: 11 September 2017

Published: 04 October 2017

Citation:

Lai S, Amabile MI, Altieri S, Mastroluca D, Lai C, Aceto P, Crudo M, D'Angelo AR, Muscaritoli M and Molino A (2017) Corrigendum: Effect of Underlying Renal Disease on Nutritional and Metabolic Profile of Older Adults with Reduced Renal Function. *Front. Nutr.* 4:44. doi: 10.3389/fnut.2017.00044

A corrigendum on

Effect of Underlying Renal Disease on Nutritional and Metabolic Profile of Older Adults with Reduced Renal Function

by Lai S, Amabile MI, Altieri S, Mastroluca D, Lai C, Aceto P, et al. (2017). *Front. Nutr.* 4, 4. doi:10.3389/fnut.2017.00004

In the original article, there was an error, in particular, in the results section of the Abstract:

Results: A total of 76 patients were enrolled. Group A ($n = 39$, M: 24, F: 15) showed greater BWL with a significant reduction of 25-hydroxyvitamin D, transferrin, cholinesterase, albumin, and LVMI with respect to Group B ($p < 0.01$). Conversely, Group B ($n = 37$, M: 23, F: 14) showed significantly increased intact parathyroid hormone, total cholesterol, low-density lipoprotein, triglycerides, and C-reactive protein when compared to Group A ($p < 0.05$).

A correction has been made in the results section of the Abstract.

Results: A total of 76 patients were enrolled. Group A ($n = 39$, M: 24, F: 15) showed greater BWL with a significant reduction of 25-hydroxyvitamin D, transferrin, cholinesterase, albumin, and greater LVMI with respect to Group B ($n = 37$, M: 23, F: 14) ($p < 0.01$). In addition, Group A showed significantly increased intact parathyroid hormone, total cholesterol, low-density lipoprotein, triglycerides, and C-reactive protein when compared to Group B ($p < 0.05$).

The authors declare that this error, present only in the abstract, does not change the scientific conclusions of the article in any way.

Conflict of Interest Statement: The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

The reviewer MD and handling editor declared their shared affiliation.

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