

CORRECTION

Open Access



# Correction to: Variation in the vitamin D receptor gene, plasma 25-hydroxyvitamin D, and risk of premenstrual symptoms

Alicia C. Jarosz<sup>†</sup>, Daniel Noori<sup>†</sup>, Tara Zeitoun<sup>†</sup>, Bibiana Garcia-Bailo and Ahmed El-Soheemy<sup>\*</sup>

**Correction to:** *Genes Nutr.* 16, 15 (2021)  
<https://doi.org/10.1186/s12263-021-00696-2>

Following publication of the original article [1], it was brought to our attention that the article had published with incomplete equal contributions information: the third author, who contributed equally along with the first and second authors, had not been marked as contributing equally.

The original article has since been updated and the corrected author list can be found in this correction.

The publisher apologizes for this processing error.

Published online: 19 October 2021

## Reference

1. Jarosz AC, Noori D, Zeitoun T, Garcia-Bailo B, El-Soheemy A. Variation in the vitamin D receptor gene, plasma 25-hydroxyvitamin D, and risk of premenstrual symptoms. *Genes Nutr.* 2021;16(1):15. <https://doi.org/10.1186/s12263-021-00696-2>.

---

The original article can be found online at <https://doi.org/10.1186/s12263-021-00696-2>.

\* Correspondence: [a.elsoheemy@utoronto.ca](mailto:a.elsoheemy@utoronto.ca)

<sup>†</sup>Alicia C. Jarosz, Daniel Noori and Tara Zeitoun contributed equally to this work.

Department of Nutritional Sciences, Temerty Faculty of Medicine, University of Toronto, Toronto, Ontario M5S 1A8, Canada



© The Author(s). 2021 **Open Access** This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit <http://creativecommons.org/licenses/by/4.0/>.