Arabi et al. Nutrition Journal (2021) 20:21
https://doi.org/10.1186/s12937-021-00679-4

Nutrition Journal

CORRECTION Open Access

Correction to: The effect of vitamin D supplementation on hemoglobin concentration: a systematic review and meta-analysis

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Correction to: Nutr J (2020) 19:11
https://doi.org/10.1186/s12937-020-0526-3

The author would like to correct some misleading sentences, in inclusion criteria number one and two also in table number one, following the original article [1].

Inclusion criteria #1 under the section Study selection, inclusion criteria on page 2 should read "Studies reporting the effects of vitamin D interventions on iron status as primary or secondary outcomes from single or combined vitamin D supplementation with calcium, iron, and vitamin K were considered. No restrictions were placed on the gender, race, and geographical distribution of the individuals enrolled in the study."

Inclusion criteria #2 should read "All types of vitamin D supplementation"

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Published online: 05 March 2021

Reference

1. Arabi SM, Ranjbar G, Bahrami LS, Vafa M, Norouzy A. The effect of vitamin D supplementation on hemoglobin concentration: a systematic review and meta-analysis. Nutr J. 2020;19(1):11 https://doi.org/10.1186/s12937-020-0526-3.

The original article can be found online at https://doi.org/10.1186/s12937-020-0526-3.

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