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Correction

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Correction: A Trial on the Effects of Magnesium-Zinc-Calcium Vitamin D Co-supplementation on Glycemic Control and Markers of Cardio-metabolic Risk in Women with Polycystic Ovary Syndrome

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This corrects the article: "A trial on the effects of magnesium-zinc-calcium vitamin D co-supplementation on glycemic control and markers of cardio-metabolic risk in women with polycystic ovary syndrome"1 published on "2017;20(10):640-645" in the Archives of Iranian Medicine journal.

In the original version of this article, participants was wrongly reported 60 in the results, while the correct participants is 30 in each group.

In addition, in the conclusions section, a citation from our previous paper was omitted. The correct conclusions are another article by Maktabi et al39 with the same clinical trial described identical study timelines, location, sample size, randomization methods showed that cosupplementation had beneficial effects on hormonal profiles, biomarkers of inflammation, and oxidative stress. 39. Maktabi M, Jamilian M, Asemi Z. Magnesium-Zinc-Calcium-Vitamin D Co-supplementation Improves Hormonal Profiles, Biomarkers of Inflammation and Oxidative Stress in Women with Polycystic Ovary Syndrome: A Randomized, Double-Blind, Placebo-Controlled Trial. Biol Trace Elem Res. 2018 Mar; 182(1):21-28.

References

 Jamilian M, Maktabi M, Asemi Z. A trial on the effects of magnesium-zinc-calcium-vitamin D co-supplementation on glycemic control and markers of cardio-metabolic risk in women with polycystic ovary syndrome. Arch Iran Med. 2017;20(10):640–645.

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