

Review of: "Effect of Supplementation with Moringa oleifera on Antioxidant and Oxidative Stress Biomarkers of Infertile Women: A Pilot Open-Label Randomized Clinical Trial"

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Potential competing interests: No potential competing interests to declare.

This Pilot Open-Label Case-Control Randomized Clinical Study provides reliable information that describes the characteristics of Moringa Oleifera, which raises the levels of antioxidant biomarkers (TAC, GR, and GSH) in the infertile women supplemented.

Antioxidants may be a useful aid in the treatment of female infertility brought on by oxidative damage.

"There are still several steps that you need to go through before your manuscript will be published. A few general points, kindly clarify it".

1. I would like to suggest that you incorporate the mechanism of action of important chemical compounds present in Moringa Oleifera responsible for activating the levels of antioxidant biomarkers.
2. "2g of the supplement daily in a divided dose of 1g in the morning and 1g in the evening after meals.....kindly clarify which part of Moringa Oleifera you are using as a supplement, for example, leaves, roots, barks, etc.
3. As a supplement, moringa is often consumed in the form of powder, capsules, and tea. So which form are you taking as a supplement for this study?

Thank you