Review of: "Effect of Supplementation with Moringa Oleifera on Antioxidant and Oxidative Stress Biomarkers of Infertile Women: A Pilot Open-Label Case-Control Randomized Clinical Study"

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Potential competing interests: No competing interest

This paper can be published as only minor corrections are needed. Please ask the author to read the supplementary document for further details.

Comments

- Choose the justified paragraph option.
- Research would be better if the procedure were done as a single or double-blinded.
- Consistence of the wording should be maintained - refer to the supplementary document for details
    - Use MO, or *M. oleifera* as the abbreviation of *Moringa oleifera*
- Define the abbreviation once it is used for the first time. Once mentioned, the abbreviation can be used for the rest.
- In the Results section, out of the three antioxidant biomarkers, only significantly high GR levels were observed in fertile women according to Table 1.) These results indicate GR plays a significant role in women's fertility. The other two markers, such as TAC and GS H, may play some role in women's fertility.