RETRACTION NOTE

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Retraction Note: Impact of weight loss diet associated with flaxseed on inflammatory markers in men with cardiovascular risk factors: a clinical study

Roberta Soares Lara Cassani¹, Priscila Giacomo Fassini^{2*}, Jose Henrique Silvah², Cristiane Maria Mártires Lima² and Júlio Sérgio Marchini²

The Editor is retracting this article [1] because of concerns raised after publication with respect to the methods and the statistical analysis [2] which the authors have not been able to adequately address [2]. We apologise to all affected parties for the inconvenience caused. All authors support this retraction.

Author details

¹Institute of Nutrition, Itu, São Paulo, Brazil. ²Department of Medicine, Division of Medical Nutrition, Ribeirão Preto Medical School, University of São Paulo, Avenida Bandeirantes, 3900 Bairro Monte Alegre, Ribeirão Preto, São Paulo CEP: 14049-900, Brazil.

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References

- Cassani RSL, Fassini PG, Silvah JH, Lima CMM, Marchini JS. Impact of weight loss diet associated with flaxseed on inflammatory markers in men with cardiovascular risk factors: a clinical study. Nutr J. 2015;14:5.
- Dimova RB, Allison, DB. Inappropriate statistical method in a parallel-group randomized controlled trial results in unsubstantiated conclusions. Nutr J 2016, doi:10.1186/s12937-016-0163-z.

* Correspondence: priscilafassini@usp.br

²Department of Medicine, Division of Medical Nutrition, Ribeirão Preto Medical School, University of São Paulo, Avenida Bandeirantes, 3900 Bairro Monte Alegre, Ribeirão Preto, São Paulo CEP: 14049-900, Brazil Full list of author information is available at the end of the article



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