



Correction to: Different effects of γ -linolenic acid (GLA) supplementation on plasma and red blood cell phospholipid fatty acid composition and calcium oxalate kidney stone risk factors in healthy subjects from two race groups with different risk profiles pose questions about the GLA-arachidonic acid-oxaluria metabolic pathway: pilot study

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The authors would like to add the following paragraph in the acknowledgements section of the original version of the paper:

“The work described in this paper is based on studies performed by Pumeza Gogwana as part of her PhD thesis (Gogwana PC, 2014. *Investigation of the potential beneficial effects of supplemental polyunsaturated fatty acids and glycosaminoglycans on the risk factors for calcium oxalate kidney stone formation using theoretical, experimental and human models*. Doctoral dissertation, University of Cape Town). The authors duly acknowledge this contribution to the present paper”.

So the Acknowledgements section should be:

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The authors would like to extend their appreciation to Johanna van Wyk of the NCDRU of the SAMRC for her invaluable laboratory assistance analyzing plasma and RBC total phospholipid fatty acids. The work described in this paper is based on studies performed by Pumeza Gogwana as part of her PhD thesis (Gogwana PC, 2014. *Investigation of the potential beneficial effects of supplemental polyunsaturated fatty acids and glycosaminoglycans on the risk factors for calcium oxalate kidney stone formation using theoretical, experimental and human models*. Doctoral dissertation, University of Cape Town). The authors duly acknowledge this contribution to the present paper.

The original article can be found online at <https://doi.org/10.1007/s00240-017-0989-7>.

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