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Erratum to: 'A simple method for plasma total vitamin C analysis suitable for routine clinical laboratory use'

Line Robitaille and L. John Hoffer*

Unfortunately, the original version of this article [1] contained errors. Two editing changes were made incorrectly which led to the resulting text containing confusing grammatical errors.

On page three, the line that contains the following: Zero-degree thawed omit plasma samples were divided into two aliquots of 30 μL in 0.6 mL plastic Eppendorf

Should read as:

Zero-degree thawed samples were divided into two aliquots of 30 μ L in 0.6 mL plastic Eppendorf tubes.

On page six, the line that contains the following:

[...] it provides no advantage over the automated analysis omit that's routinely available in clinical laboratories.)

Should read as follows:

[...] it provides no advantage over the automated analysis routinely available in clinical laboratories.)

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Reference

 Robitaille L, Hoffer LJ. A simple method for plasma total vitamin C analysis suitable for routine clinical laboratory use. Nutr J. 2016;15:40.

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