Correction to: Oxidative Stress, Mitochondrial Dysfunction, and Premature Ageing in Severe Acute Malnutrition in Under-Five Children

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The statement: “To determine the mitochondrial DNA content relative to nuclear DNA, the following equation was used: $\Delta Ct = (\text{nucDNA Ct} - \text{mtDNA Ct})$ and Relative mitochondrial DNA content = $2 \times 2^{\Delta Ct}$.” should read as follows:

“To determine the mitochondrial DNA content relative to nuclear DNA, the following equation was used: $\Delta Ct = (\text{nucDNA Ct} - \text{mtDNA Ct})$ and Relative mitochondrial DNA content = $2 \times 2^{\Delta Ct}$.”

This appears under “Material and Methods”, 5th para, 2nd last line.

The original article has been corrected.

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