Erratum to: Uncertainty factor: an alternative way to express measurement uncertainty in chemical measurement

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Unfortunately, on page 2, column 1, the sentence “This would be calculated as $u_0 = \exp(s_G)$, where s_G is the geometric standard deviation, which is the standard deviation of the $\log_e$ -transformed distribution” was wrongly published in the original publication.

The correct sentence is “This would be calculated as $u_0 = \exp(s_G)$, where s_G is the standard deviation of the $\log_e$ -transformed distribution”.

The online version of the original article can be found under doi:[10.1007/s00769-015-1115-6](https://doi.org/10.1007/s00769-015-1115-6).

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