

Corrigendum: a comparison of two sleep spindle detection methods based on all nig...

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A Corrigendum on

[A comparison of two sleep spindle detection methods based on all night averages: individually adjusted vs. fixed frequencies](#)

by Ujma, P. P., Gombos, F., Genzel, L., Konrad, B. N., Simor, P., Steiger, A., et al. (2015). *Front. Hum. Neurosci.* 9: 52. doi: 10.3389/fnhum.2015.00052

The description of the Individual Adjustment Method (IAM) algorithm for sleep spindle analyses ([Ujma et al., 2015](#)) contained an error, which we hereby rectify. On page 5, line 7-8, instead of $f(x) = e^{-((x-x_m)/(w/2))}$, the equation should read as follows:

$$f(x) = e^{-(((x-x_m)/(w/2))^2)}$$

Conflict of Interest Statement

The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

References

Ujma, P. P., Gombos, F., Genzel, L., Konrad, B. N., Simor, P., Steiger, A., et al. (2015). A comparison of two sleep spindle detection methods based on all night averages: individually adjusted vs. fixed frequencies. *Front. Hum. Neurosci.* 9: 52. doi: 10.3389/fnhum.2015.00052

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