

## CORRECTION

# Correction: Filtered beauty in Oslo and Tokyo: A spatial frequency analysis of facial attractiveness

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References 77, 78, and 79 are incorrect. The correct references are:

77. Mensen A, Khatami R. Advanced EEG analysis using threshold-free cluster-enhancement and non-parametric statistics. *NeuroImage*. 2013; 67: 111–118. doi: [doi.org/10.1016/j.neuroimage.2012.10.027](https://doi.org/10.1016/j.neuroimage.2012.10.027)

78. Pernet CR, Latinus M, Nichols TE, Rousselet GA. Cluster-based computational methods for mass univariate analyses of event-related brain potentials/fields: A simulation study. *Journal of Neuroscience Methods*. 2015; 250:85–93. doi: [dx.doi.org/10.1016/j.jneumeth.2014.08.003](https://dx.doi.org/10.1016/j.jneumeth.2014.08.003)

79. Groppe DM, Urbach TP, Kutas M. Mass univariate analysis of event-related brain potentials/fields I: A critical tutorial review. *Psychophysiology*. 2011; 48(12):1711–1725. doi: [doi.org/10.1111/j.1469-8986.2011.01273.x](https://doi.org/10.1111/j.1469-8986.2011.01273.x)

## Reference

1. Øvervoll M, Schettino I, Suzuki H, Okubo M, Laeng B (2020) Filtered beauty in Oslo and Tokyo: A spatial frequency analysis of facial attractiveness. *PLoS ONE* 15(1): e0227513. <https://doi.org/10.1371/journal.pone.0227513> PMID: 31935264



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