



Correction

Correction: Spectral Parameters Modulation and Source Localization of Blink-Related Alpha and Low-Beta Oscillations Differentiate Minimally Conscious State from Vegetative State/Unresponsive Wakefulness Syndrome

The *PLOS ONE* Staff

There is an error in the legend for File S2. Please see the correct legend here.

Supporting Information

File S2. Contains three exemplary EEG recordings in Matlab format, one related to a healthy subject, one to a MCS patient and one to a VS/UWS patient.

Reference

1. Bonfiglio L, Piarulli A, Olcese U, Andre P, Arrighi P, et al. (2014) Spectral Parameters Modulation and Source Localization of Blink-Related Alpha and Low-Beta Oscillations Differentiate Minimally Conscious State from Vegetative State/Unresponsive Wakefulness Syndrome. *PLoS ONE* 9(3): e93252. doi:10.1371/journal.pone.0093252

Citation: The *PLOS ONE* Staff (2014) Correction: Spectral Parameters Modulation and Source Localization of Blink-Related Alpha and Low-Beta Oscillations Differentiate Minimally Conscious State from Vegetative State/Unresponsive Wakefulness Syndrome. *PLoS ONE* 9(4): e95948. doi:10.1371/journal.pone.0095948

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