Correction: Large-Scale Information Flow in Conscious and Unconscious States: an ECoG Study in Monkeys

The PLOS ONE Staff

In the Results section, there is an equation missing from the second paragraph of the section entitled “Universality for different unconscious states (anesthesia and sleep)”. The correct equation and statement should read:

“To prove the similarity, we defined a spatial-frequency correlation as:

\[ R_{fs} = \text{sign}(R_f) \text{sign}(R_s) \sqrt{|R_f - R_s|} \]

in which \( R_f \) is the spearman correlation coefficient of scores of components in the frequency dimension between the ketamine–medetomidine and 3-LOC experiments. \( R_s \) is the spearman correlation coefficient of scores of components in the electrode-pair dimension between the ketamine–medetomidine and 3-LOC experiments.”

Reference

1. Yanagawa T, Chao ZC, Hasegawa N, Fujii N (2013) Large-Scale Information Flow in Conscious and Unconscious States: an ECoG Study in Monkeys. PLoS ONE 8(11): e80845. doi:10.1371/journal.pone.0080845