



Erratum

Erratum to “Oxytocin modulates neural activity during early perceptual salience attribution” [Psychoneuroendocrinology 161C (2024) 106950]

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The publisher regrets that the symbol “<” was missed in the abstract section of the original article.

The corrected text is:

“InOT affected early (rather than late, P3b and LPP) EEG components, increasing N170 amplitude ($p = .041$) and P2b latency ($p < .001$;

albeit not of P1), regardless of stimuli’s (emotional) socialness or reinforcement probability. Fear-related socialness affected salience attribution processing EEG ($p < .05$) across time (N170, P2b and P3b), being later modulated by reinforcement probability (LPP).”

The publisher would like to apologise for any inconvenience caused.

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