Correction to: Administration of N,N-dimethyltryptamine (DMT) in psychedelic therapeutics and research and the study of endogenous DMT

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An error occurred in citing a dosage concentration from the work of Strassman et al. (1994b) in Sect. **3. Micro-dosing or low-dosing of non-hallucinogenic amounts of DMT** of the manuscript. The last sentence of the second paragraph of this section states “A similar phenomenon was observed by Strassman et al. (1994b)* wherein a single 1 mg/kg dose of DMT administered IV to humans, which was sub-hallucinogenic, produced an apparent anxiolytic effect.” The correct dose producing this effect was 0.1 mg/kg and not 1 mg/kg.

The original article has been corrected.

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