CORRECTION

Correction: Fluorinated Cannabidiol Derivatives: Enhancement of Activity in Mice Models Predictive of Anxiolytic, Antidepressant and Antipsychotic Effects

Aviva Breuer, Christeene G. Haj, Manoela V. Fogaça, Felipe V. Gomes, Nicole Rodrigues Silva, João Francisco Pedrazzi, Elaine A. Del Bel, Jaime C. Hallak, José A. Crippa, Antonio W. Zuardi, Raphael Mechoulam, Francisco S. Guimarães

The first step of Fig 2 appears erroneously in the publication as a repetition of Fig 1. The correct Fig 2 should show the oxidation of cannabidiol diacetate to 9-hydroxy-cannabidiol diacetate. Please see the correct Fig 2 here.
1. Breuer A, Haj CG, Fogaça MV, Gomes FV, Silva NR, Pedrazzi JF, et al. (2016) Fluorinated Cannabidiol Derivatives: Enhancement of Activity in Mice Models Predictive of Anxiolytic, Antidepressant and Anti-psychotic Effects. PLoS ONE 11(7): e0158779. doi:10.1371/journal.pone.0158779 PMID: 27416026

**Figure 2. Synthesis of HUF-102(2).** Reagents and conditions: (a) SeO₂, t-BuOOH, CH₂Cl₂, r.t; (b) DAST, CH₂Cl₂, 0°C.
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