



CORRECTION

Correction: Brain function during stages of working memory in schizophrenia and psychotic bipolar disorder

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The original version of this Article was updated shortly after publication to correct all references of numbers (such as 2167, 2168, 2165, 2162 etc.) as seen in Table 1 so as to include a comma after the 2. The comma was placed there to indicate two separate groups of numbers, 2 and 168 etc., rather than indicating a large number.

Below are the exact locations of the changes needed, and the numbers listed need a comma after the “2” to indicate two separate groups of numbers rather than a large number:

Table 1—all 4-digit numbers within the ‘df’ column

Under the Results section—Accuracy (calculated as d') did not differ between groups ($F(2167) = 1.603$, $p = .204$). For median

reaction time (RT), main effects of condition ($F(2167) = 5.962$, $p = .003$; WM > Control trials), and group ($F(2167) = 141.431$, $p < .001$) were detected. The group x condition interaction was not significant ($F(2167) = 0.135$, $p = .874$).

Encoding. A one-way ANOVA revealed significant group effects in the FEF ($F(2168) = 8.160$, $p < .001$), SPL ($F(2168) = 12.088$, $p < .001$) and IPS ($F(2168) = 8.758$, $p < .001$)

During the late delay period, the FEF and IPS showed significant differences between groups ($F(2168) = 10.721$, $p < .001$ and $F(2168) = 6.721$

Legend for Figure 1—There was a significant difference in reaction time for both WM ($F(2168) = 3.55$, $p < .05$) and CTL conditions ($F(2168) = 5.01$, $p < .01$).

This has now been corrected in both the PDF and HTML versions of the Article.

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