

## Evaluation of $\alpha$ -Synuclein and Apolipoprotein E as Potential Biomarkers in Cerebrospinal Fluid to Monitor Pharmacotherapeutic Efficacy in Dopamine Dictated Disease States of Parkinson's Disease and Schizophrenia [Corrigendum]

Gupta AK, Pokhriyal R, Das U, et al. *Neuropsychiatr Dis Treat*. 2019;15:2073–2085.

The authors wish to advise of typographical errors in Figures 1 and 2 and Table 3, the correct unit of apolipoprotein E concentration is  $\mu\text{g/ml}$ , and not  $\text{pg/ml}$ .

Page 2077, Figure 1A, y axis, the text “CSF apolipoprotein E ( $\text{pg/ml}$ )” should read “CSF apolipoprotein E ( $\mu\text{g/ml}$ )”.

Page 2077, Figure 2, x axis, the text “CSF apolipoprotein E ( $\text{pg/ml}$ )” should read “CSF apolipoprotein E ( $\mu\text{g/ml}$ )”.

Page 2079, Table 3, Cut-off values to differentiate neurological controls from the disease column, Apolipoprotein E and Apolipoprotein E or  $\alpha$ -synuclein rows, the text “ $>3.4 \text{ pg}$  (Parkinson's disease)” should read “ $>3.4 \mu\text{g}$  (Parkinson's disease)” and “ $<2.6 \text{ pg}$  (Schizophrenia)” should read “ $<2.6 \mu\text{g}$  (Schizophrenia)”.

The authors apologize for these errors and any inconvenience.

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