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A: After having tested your code, I believe I have found the problem; in the copied HTML code there is a `&`, which is normally used for UTF-8 encoded content, but not needed in this case (it has been added by you when pasting the HTML). Therefore it seems like the browser is saving the HTML text without the UTF-8 encoded meta information and this results in the strange characters that you are seeing. You should remove this part of the code: The effects of a familial history of psychosis and depression on the serotonin-2A receptor binding potential in subjects with major depressive disorder. A significant number of subjects with major depressive disorder (MDD) have a positive family history for psychotic disorders, especially for schizophrenia, and psychotic depression (PD). The characteristic blunting in the antidepressant response of MDD subjects with positive familial history for both schizophrenia and PD has led to the hypothesis of a serotonergic dysfunction in these subjects. Postmortem studies suggest a decreased serotonin-2A receptor (5-HT_{2A}) density in MDD subjects and a reduction in 5-HT_{2A} binding potential (BP(NH3)) in the hippocampus and raphe nuclei of subjects with schizophrenia or PD. The objective of this study was to examine the effects of a familial history of PD, schizophrenia, or both, on 5-HT_{2A} BP(NH3) levels in subjects with MDD. Fifteen subjects with MDD with and without a positive familial history for PD, schizophrenia, or both were matched for age, sex, and postmortem interval to 15 healthy comparison subjects (HC) and their pathologies were assessed. 5-HT_{2A} BP(NH3) was significantly lower in the nucleus accumbens of subjects with MDD without PD, and significantly higher in the dorsal raphe nucleus of subjects with MDD with PD compared to HC. There was no difference in 5-HT_{2A} BP(NH3) levels in subjects with MDD with a positive familial history of PD or schizophrenia compared to HC. Compared to HC, subjects with MDD with a positive familial history of PD had higher 5-HT_{2A} BP(NH3) in the dorsal raphe, while subjects with MDD with a positive familial history of schizophrenia had lower 5-HT_{2A} BP(NH3) in the nucleus ba24e880a

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