

## ERRATUM

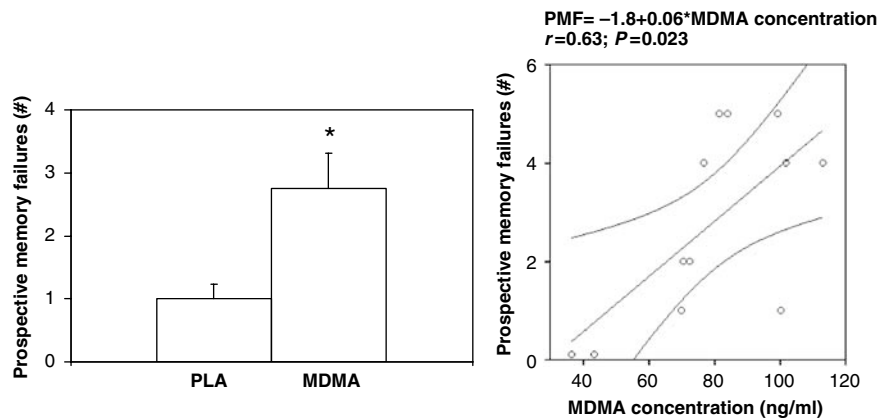
# Involvement of Inferior Parietal Lobules in Prospective Memory Impairment During Acute MDMA (Ecstasy) Intoxication: An Event-Related fMRI Study

Johannes G Ramaekers, KPC Kuypers, M Wingen, A Heinecke and E Formisano

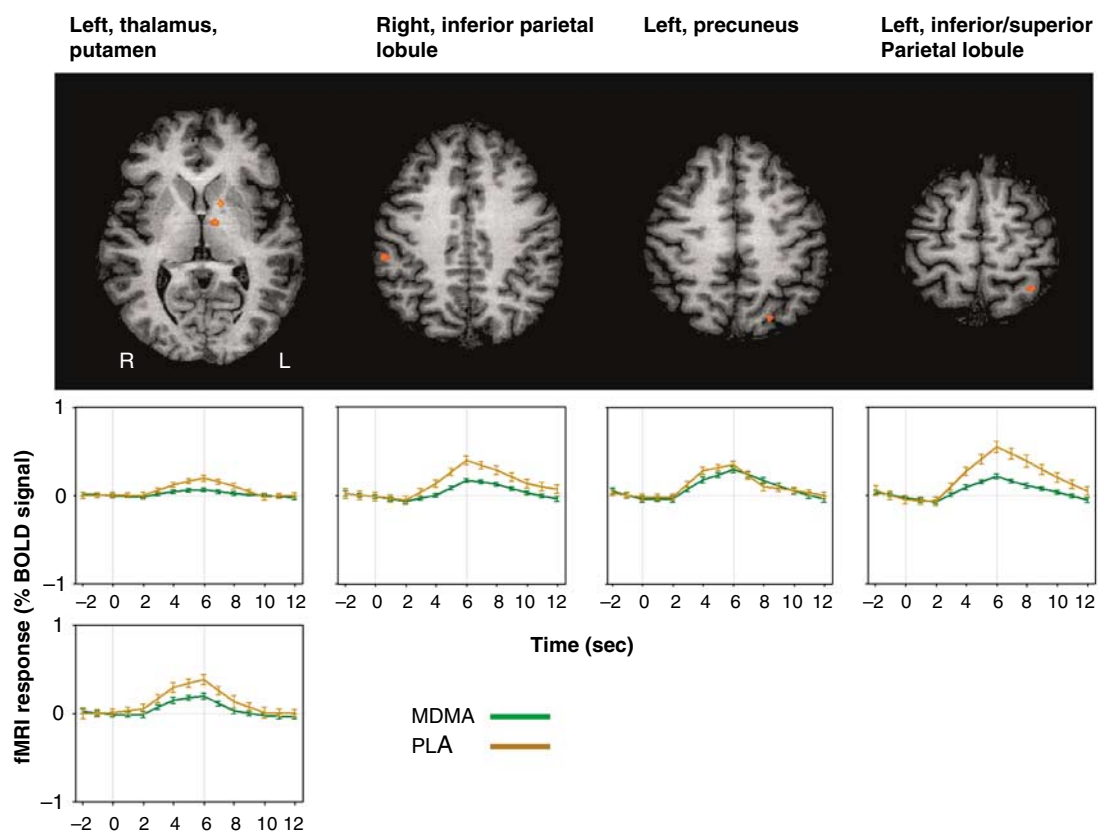
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**Correction to:** *Neuropsychopharmacology* advance online publication, 17 December 2008. doi:10.1038/npp.2008.219

In this article, corrections were made to Figures 1 and 2; the revised figures are shown below:



**Figure 1** The left panel shows mean (SE) prospective memory failures after MDMA and placebo administration during No go trials. The right panel shows a linear regression (95% CI) between MDMA concentration and prospective memory failures in 12 subjects (PMF = prospective memory failures; \* $p < 0.05$ ).



**Figure 2** Transversal sections of the brain showing significant MDMA effects during Go trials in five brain areas. Event-related BOLD responses averaged over Go trials during MDMA and placebo are given in the lower panels for each brain area.