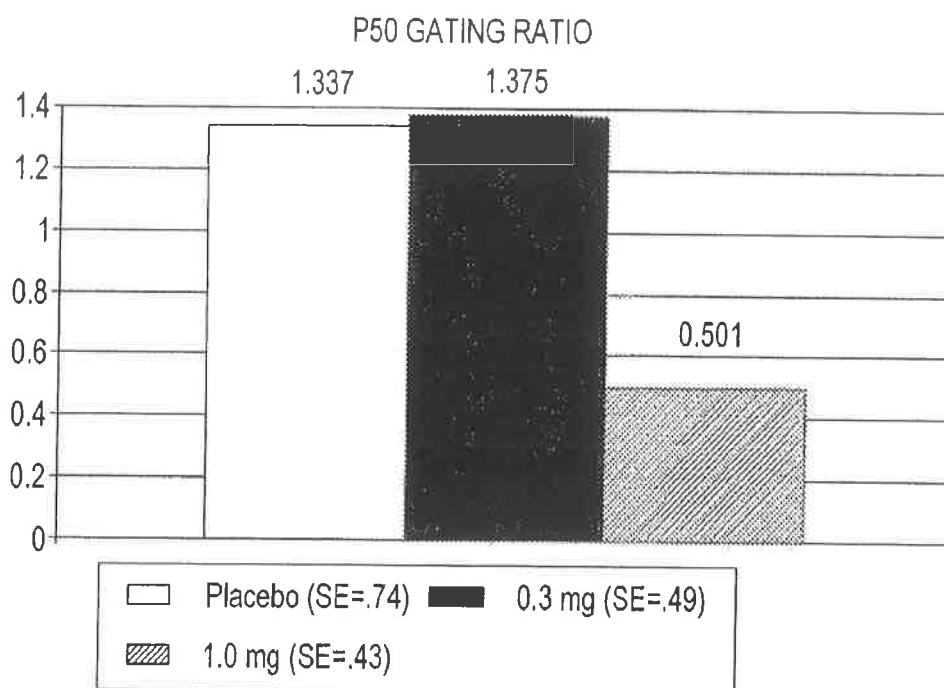
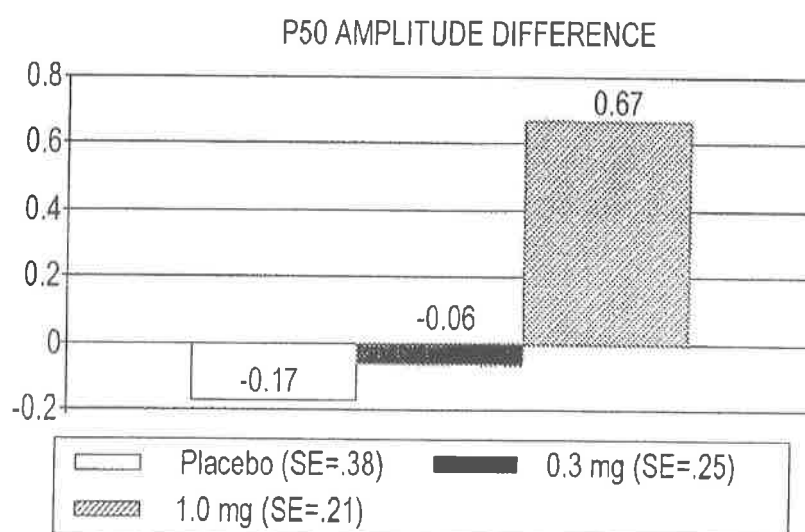




Baseline-adjusted average P50 gating ratio (T/C) as a function of group assignment [$F=1.16$, $P=0.36$]. The standard errors of each mean are noted in the legend. The bars left to right represent placebo, 0.3 mg test compound, and 1.0 mg test compound



Baseline-adjusted average P50 difference (C-T) as a function of group assignment [$F=3.97$, $P=0.07$]. The standard errors of each mean are noted in the legend. The bars left to right represent placebo, 0.3 mg test compound, and 1.0 mg test compound

FIG. 1

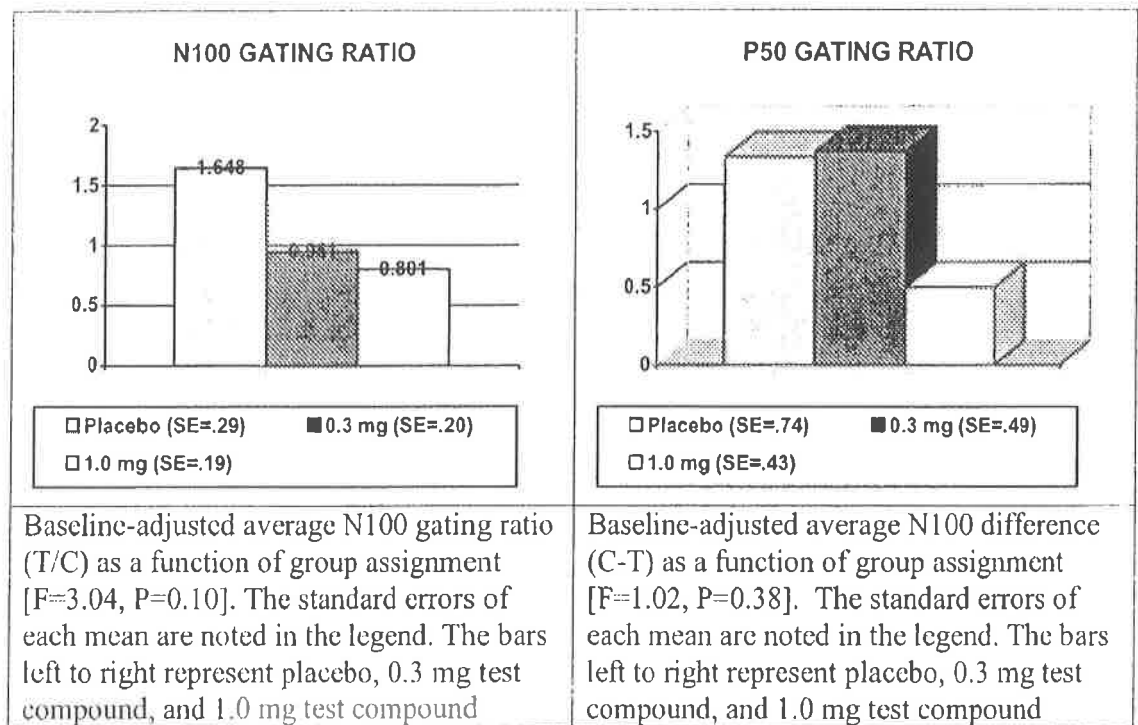


FIG. 2

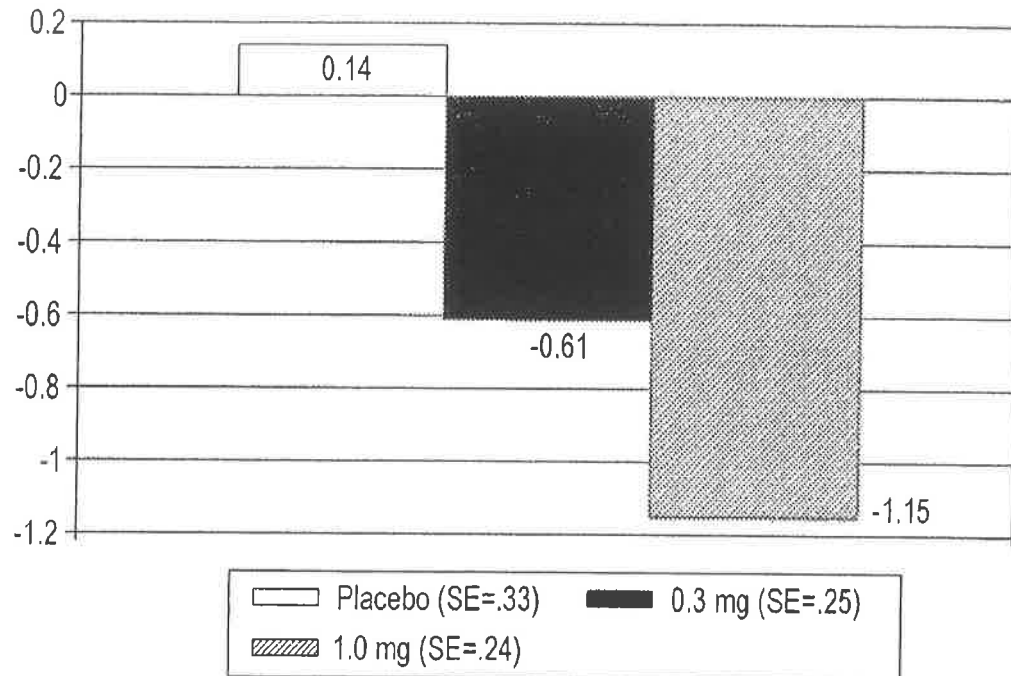
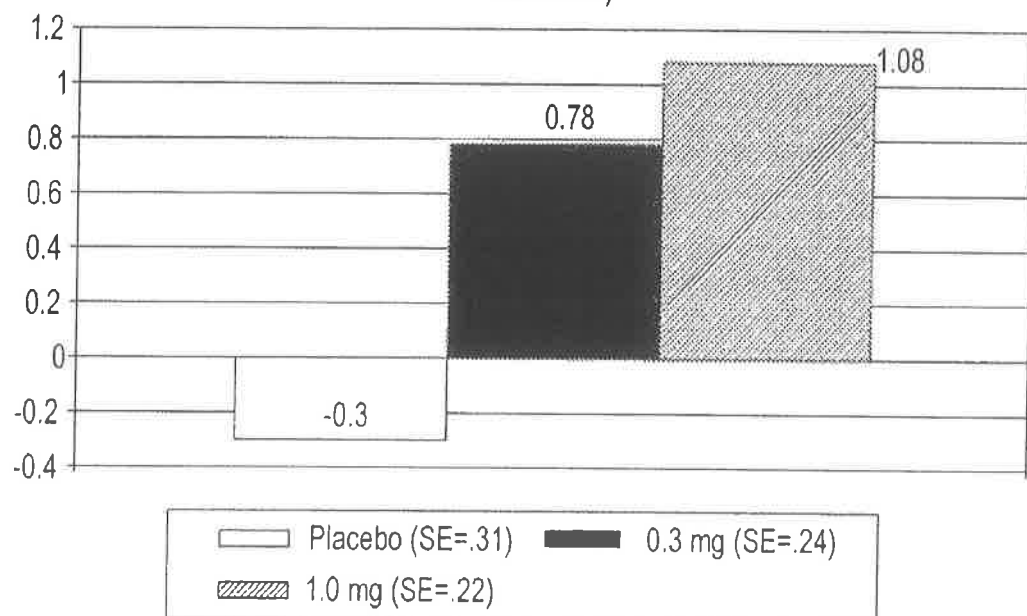
MMN SUMMED AMPLITUDE
(RARE-FREQUENT)P300 AMPLITUDE
(PEAK - PRESTIMULUS
VOLTAGE)

FIG. 3