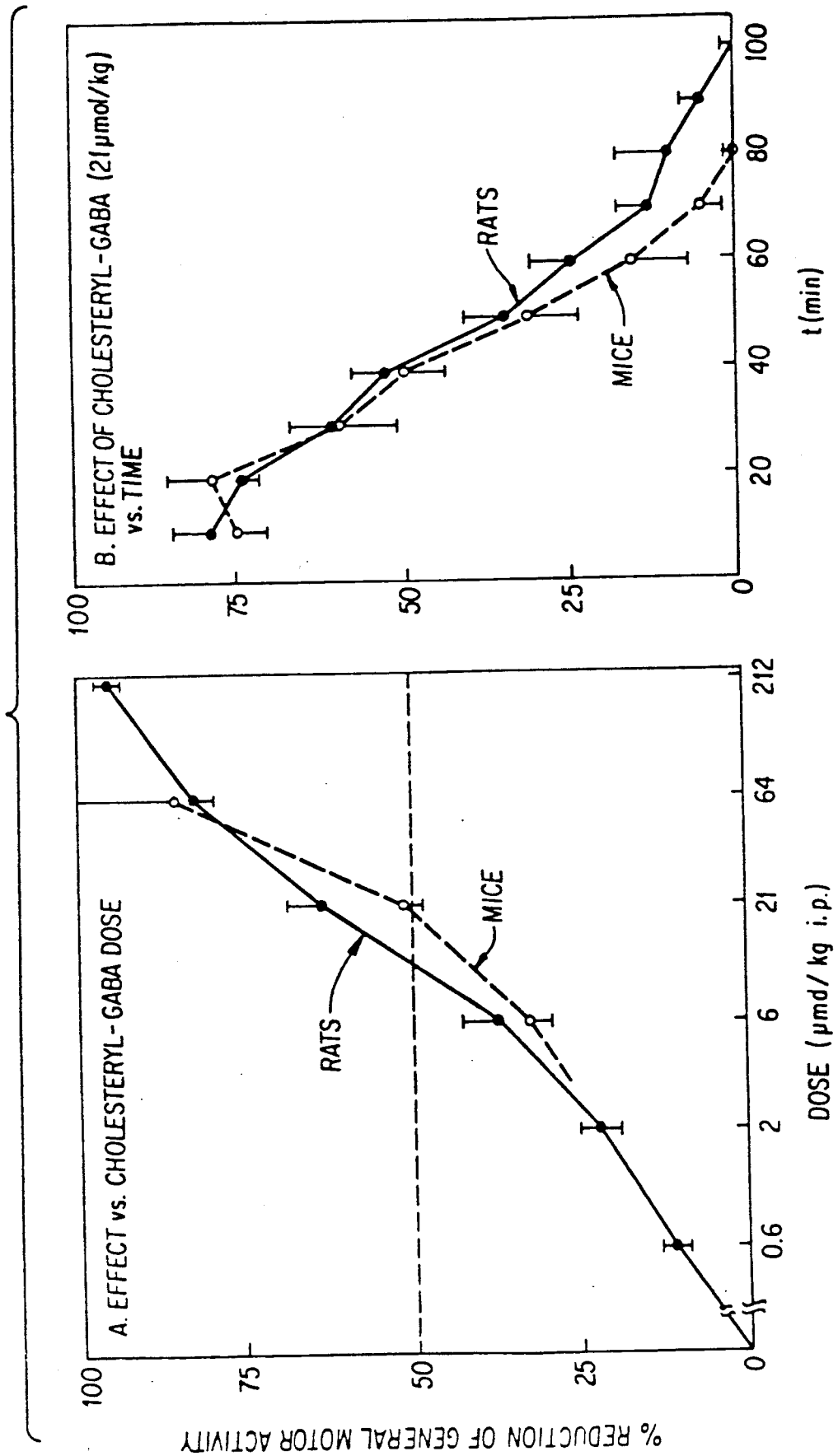
A. EFFECT vs. CHOLESTERYL-GABA DOSE
B. EFFECT OF CHOLESTERYL-GABA (21μmol/kg) vs. TIME
RATS
MICE
DOSE (μmd/ kg i.p.)
t (min)
% REDUCTION OF GENERAL MOTOR ACTIVITY
0
25
50
75
100
0.6
2
6
21
64
212
20
40
60
80

FIG. 1