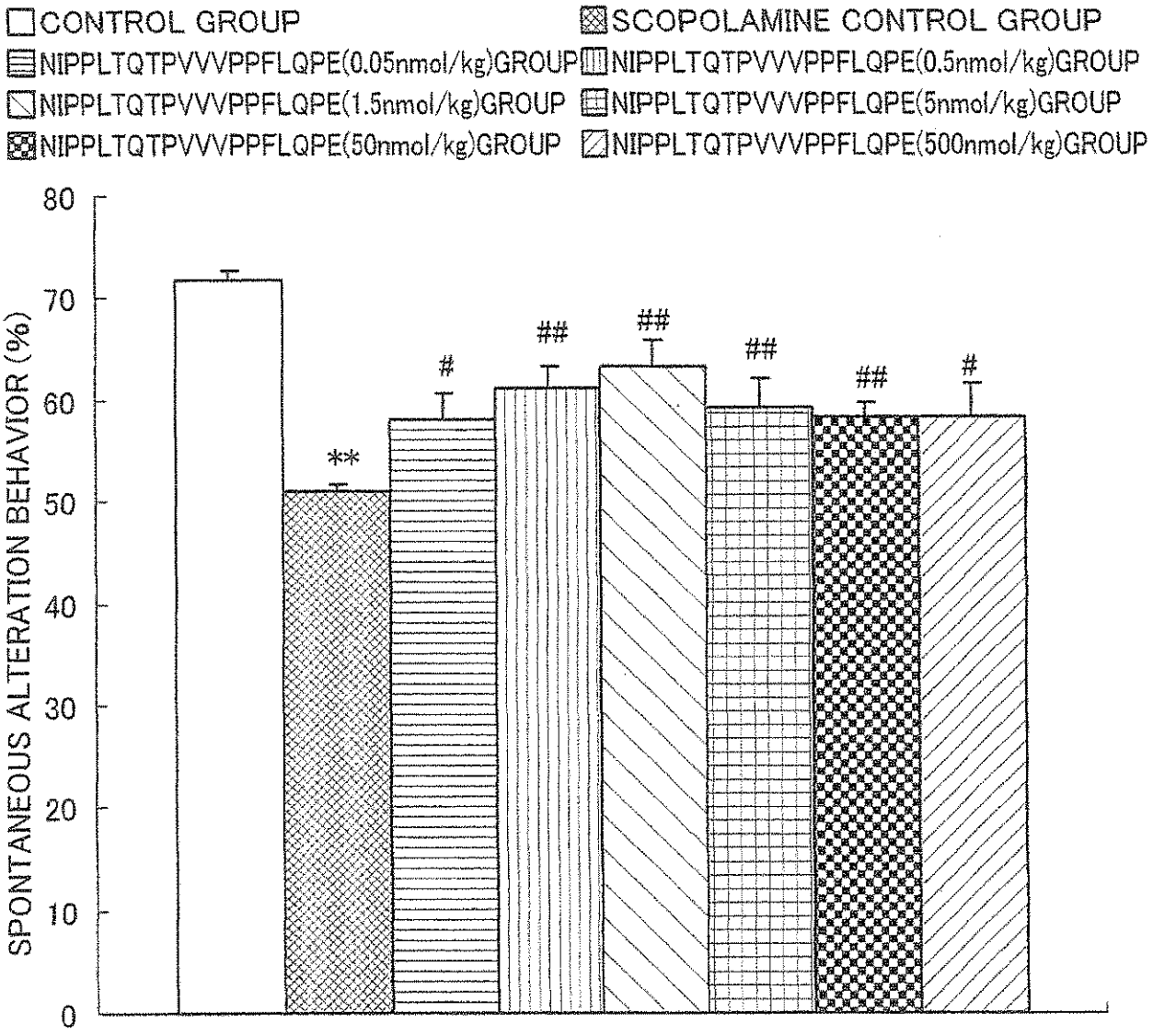
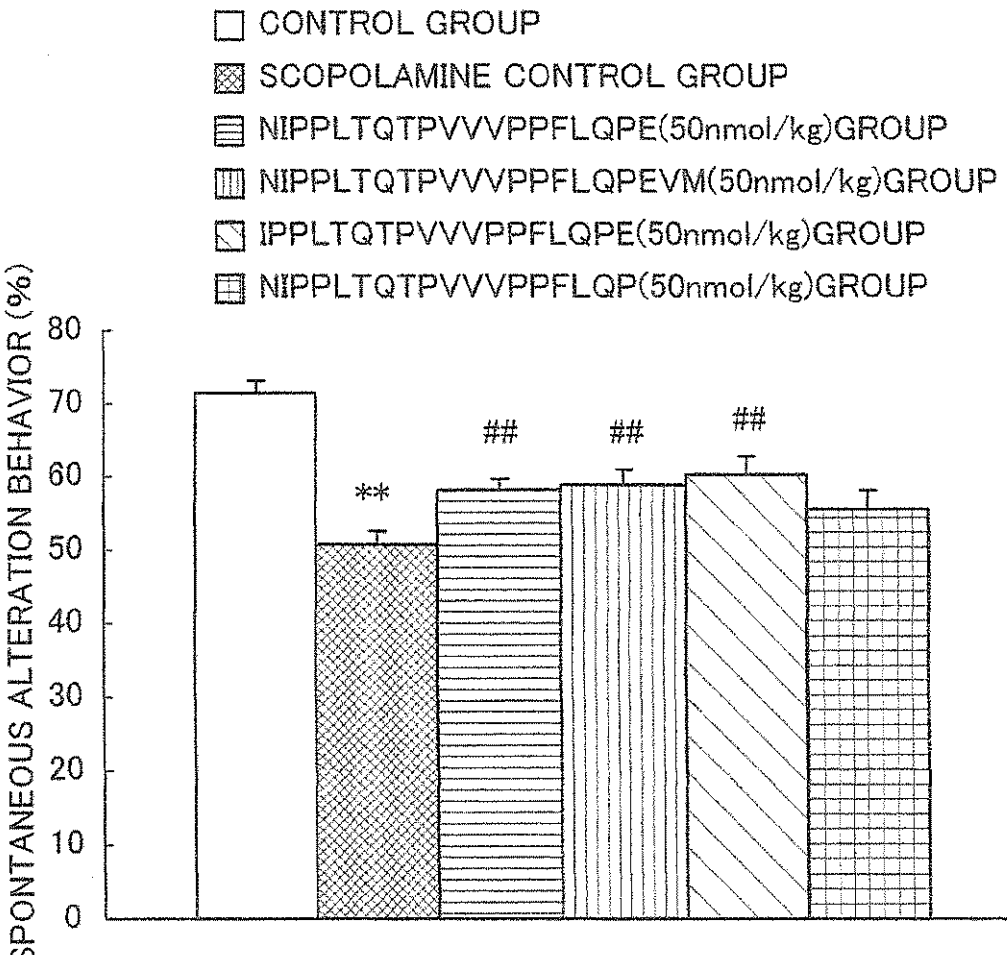
FIG.1



** P<0.01 ; vsCONTROL GROUP (STUDENT'S t-TEST)
# P<0.05, ## P<0.01 ; vsSCOPOLAMINE CONTROL GROUP
(DUNNETT'S MULTIPLE COMPARISON TEST)

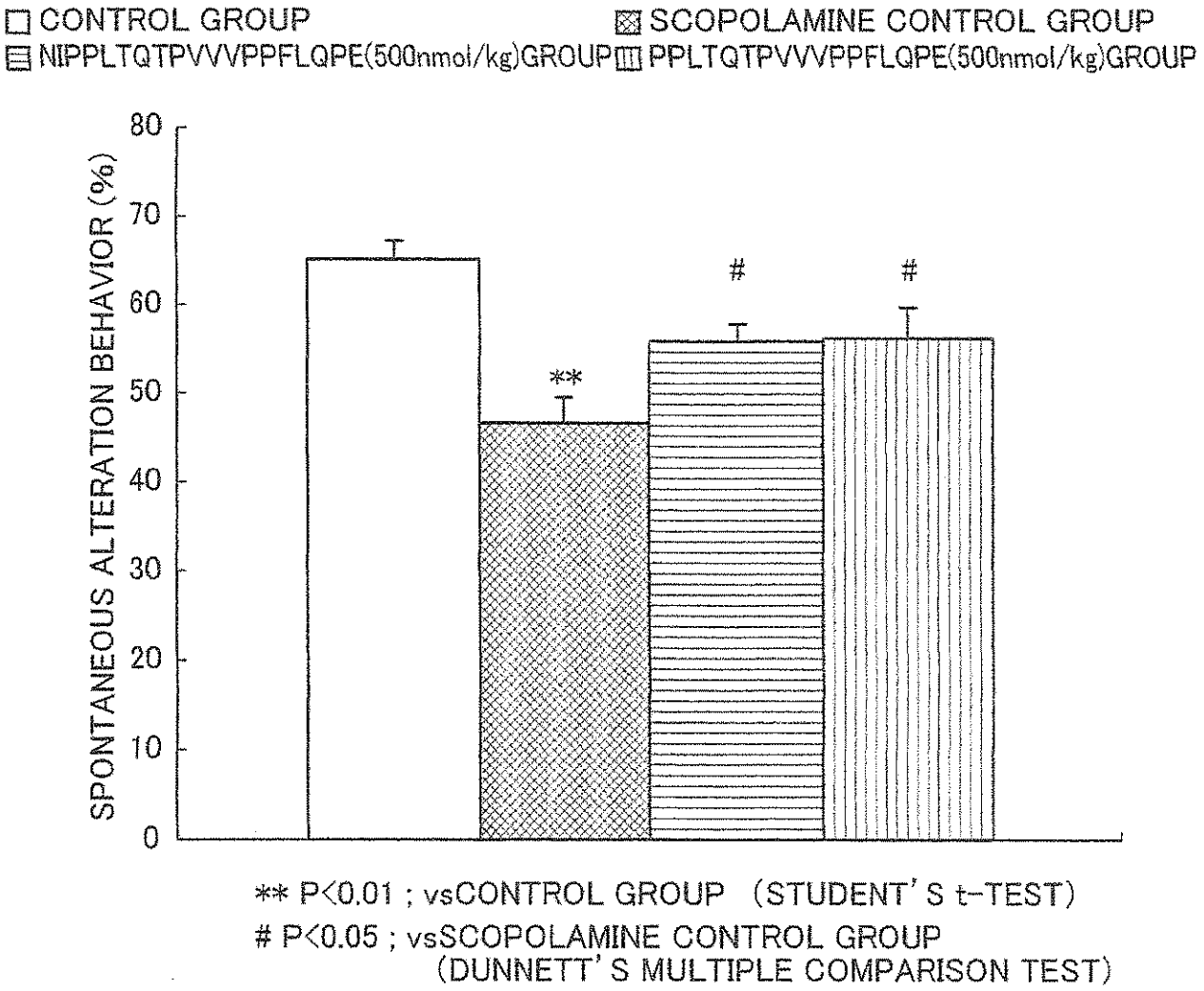
FIG.2



** P<0.01 ; vsCONTROL GROUP (STUDENT'S t-TEST)

P<0.01 ; vsSCOPOLAMINE CONTROL GROUP
(DUNNETT'S MULTIPLE COMPARISON TEST)

FIG.3



** P<0.01 ; vsCONTROL GROUP (STUDENT'S t-TEST)

# P<0.05 ; vsSCOPOLAMINE CONTROL GROUP
(DUNNETT'S MULTIPLE COMPARISON TEST)

FIG.4

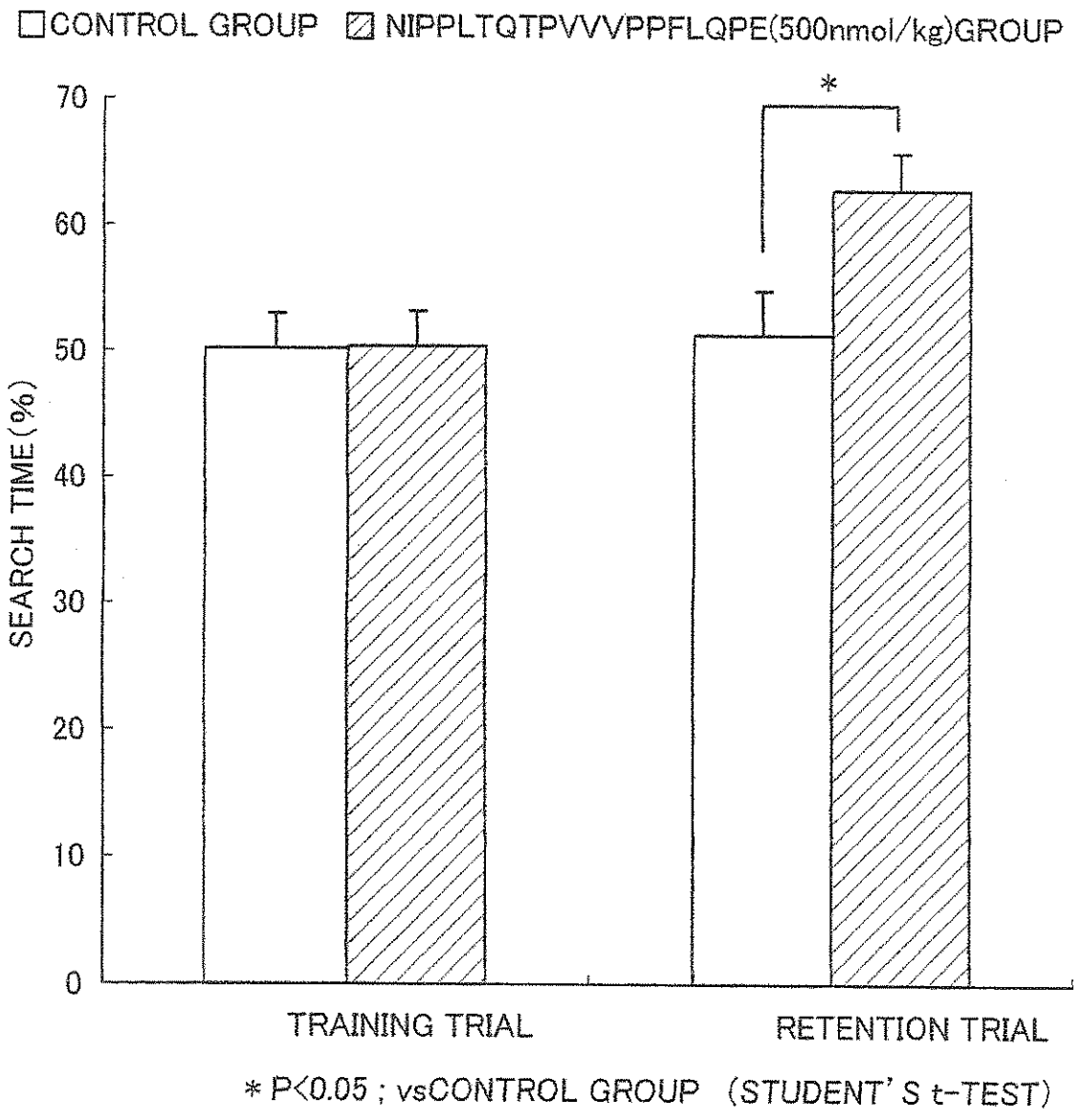
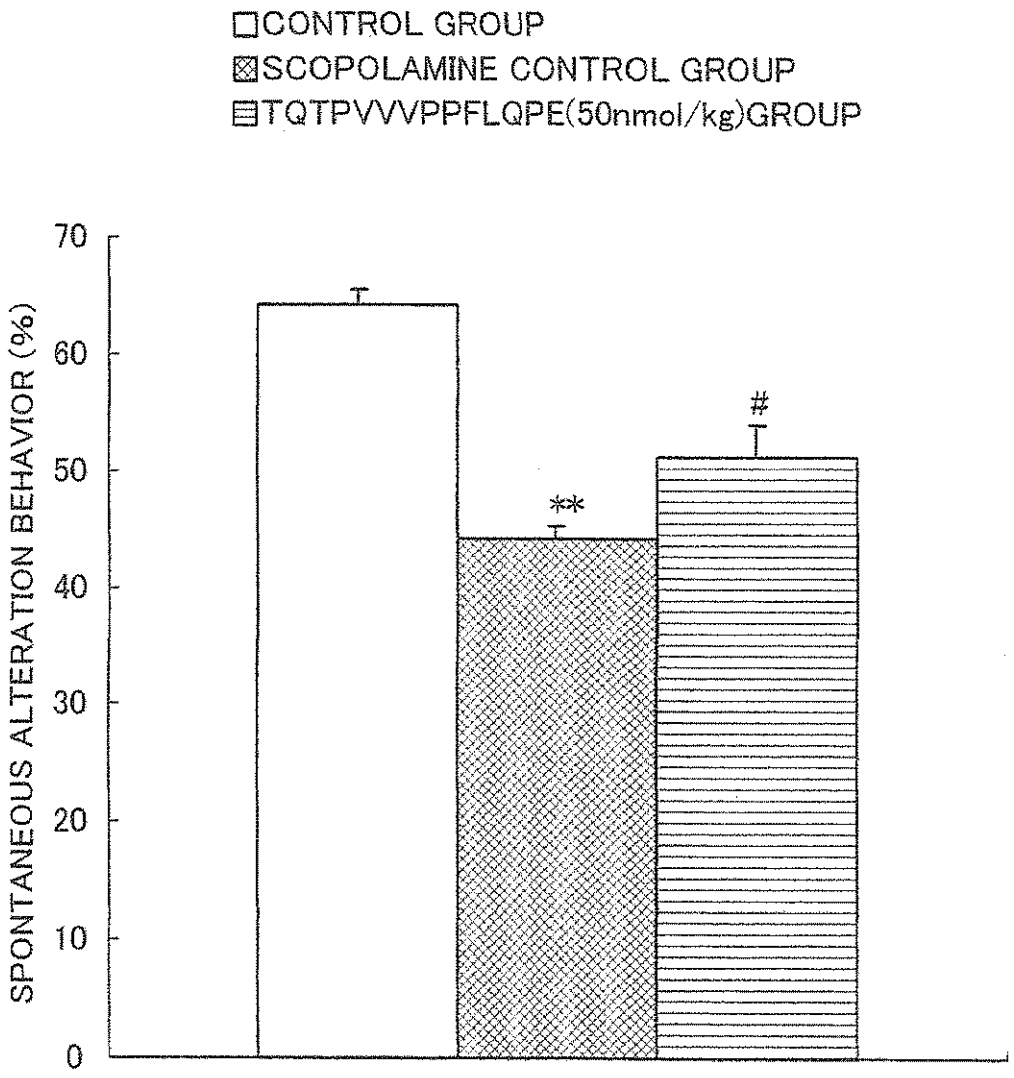
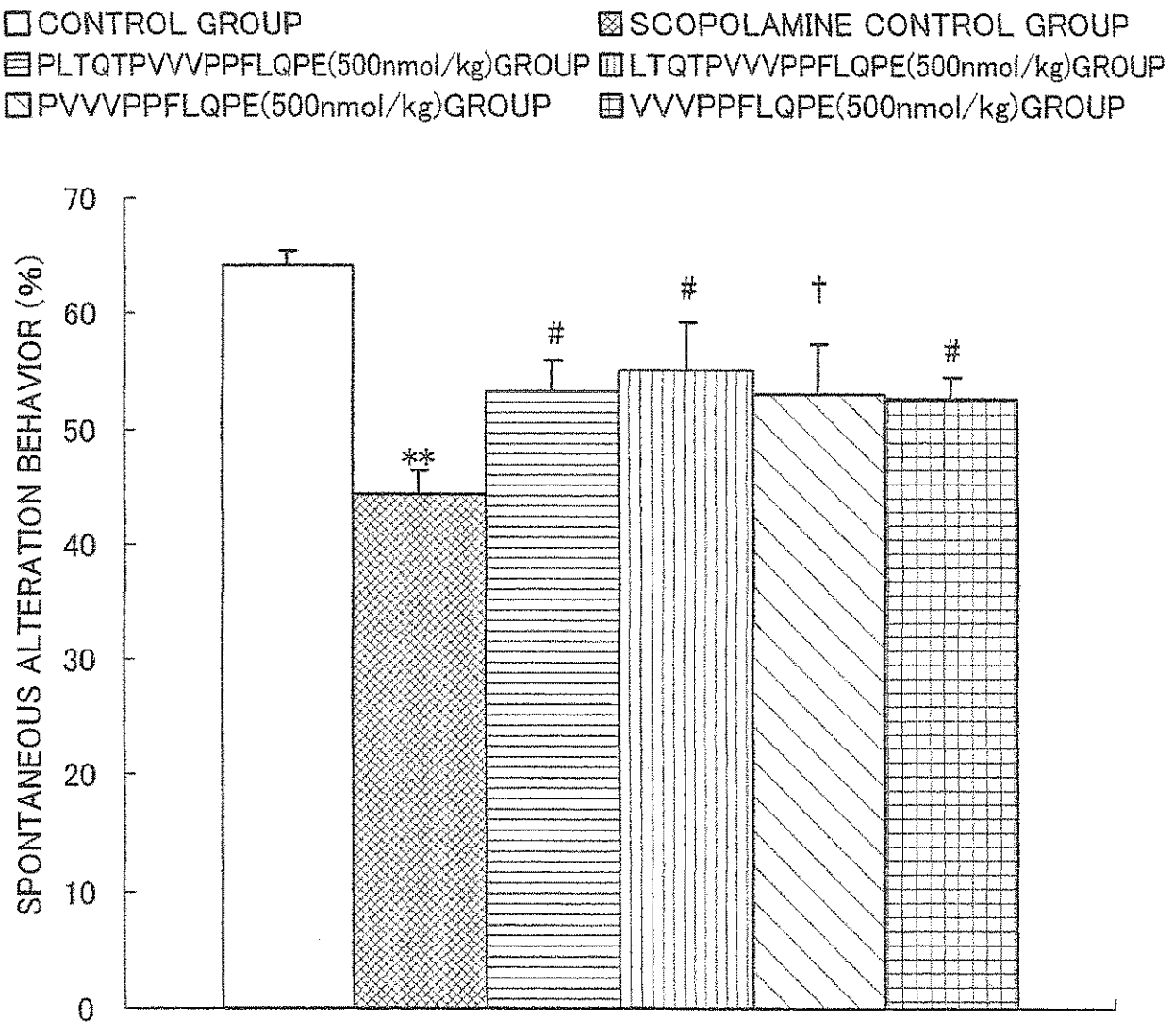

□CONTROL GROUP ▨ NIPPLTQTPVVVPPFLQPE(500nmol/kg)GROUP
SEARCH TIME(%)
70
60
50
40
30
20
10
0
*
TRAINING TRIAL
RETENTION TRIAL
* P<0.05 ; vsCONTROL GROUP (STUDENT'S t-TEST)

FIG.5



** P<0.01 ; vsCONTROL GROUP (STUDENT'S t-TEST)
# P<0.05 ; vsSCOPOLAMINE CONTROL GROUP (STUDENT'S t-TEST)

FIG.6



** P<0.01 ; vsCONTROL GROUP (STUDENT'S t-TEST)

# P<0.05, † P<0.1 ; vsSCOPOLAMINE CONTROL GROUP (STUDENT'S t-TEST)