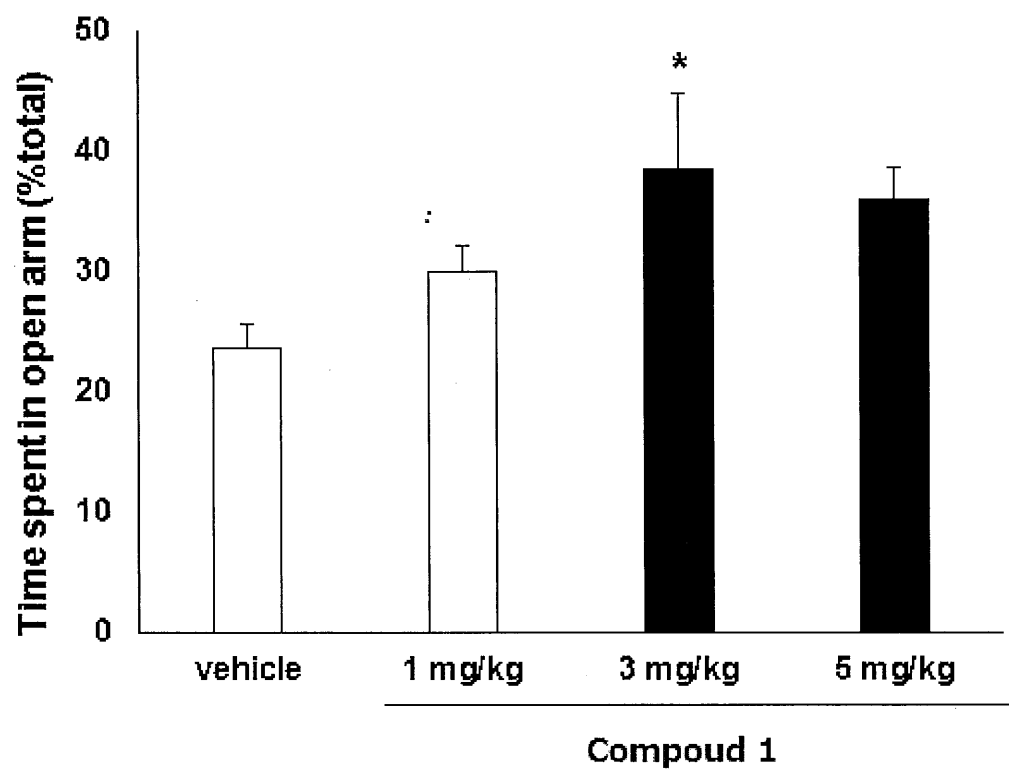


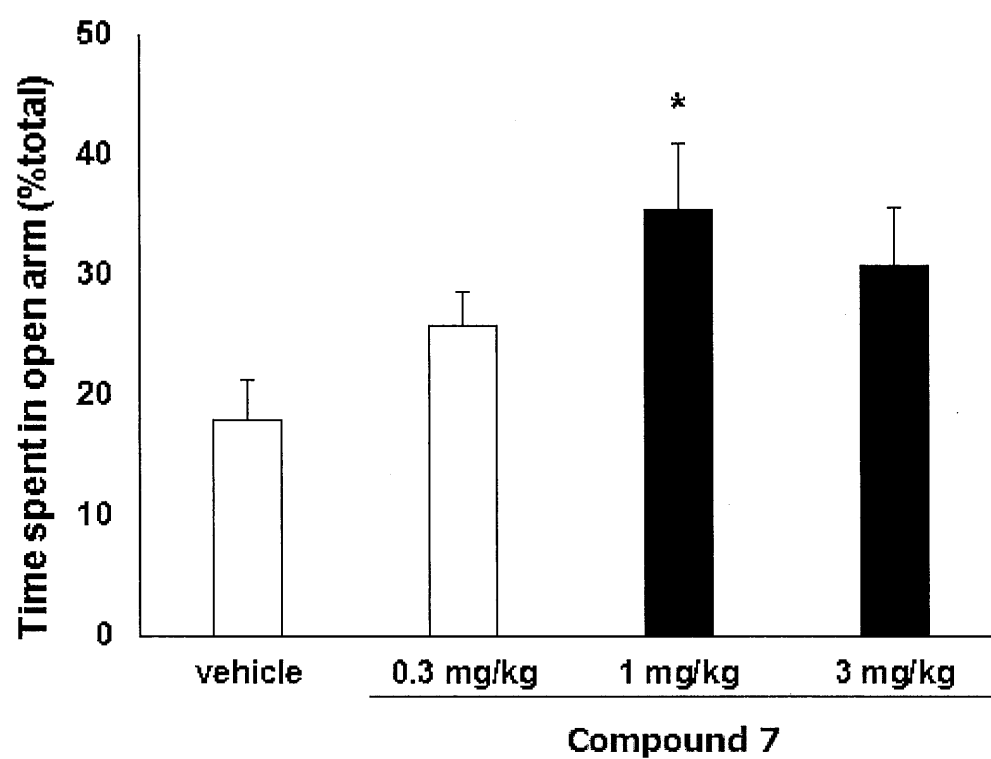
Drawings

[Figure 1.]



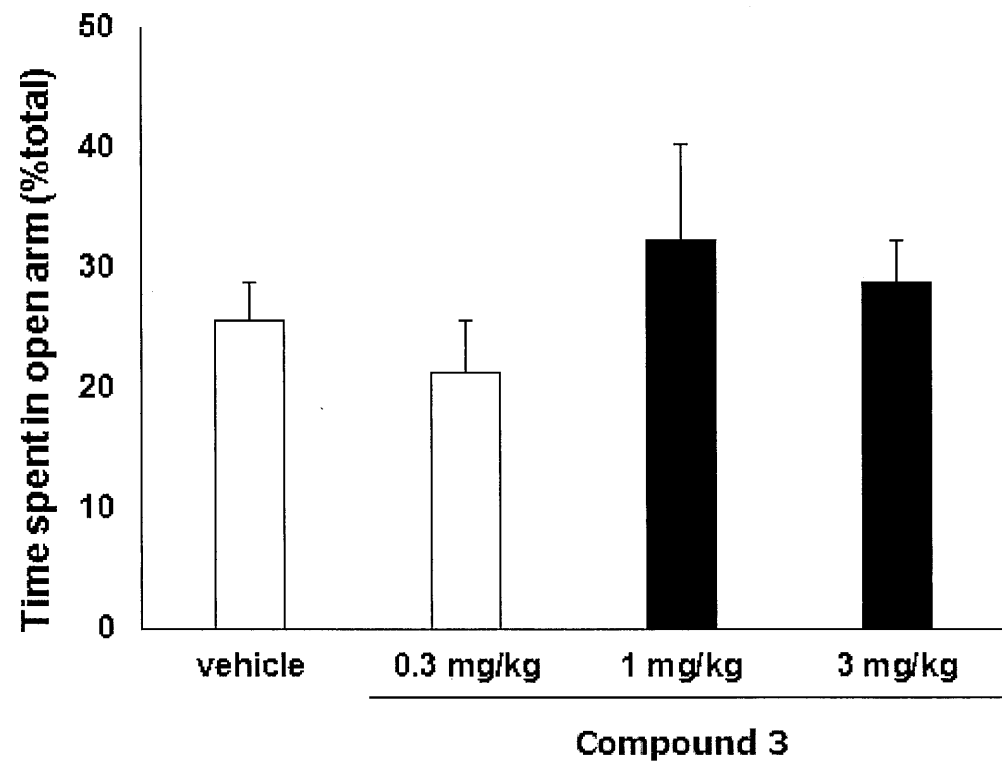
mean $\pm$ S.E. (n=8~10), *, $p < 0.05$ vs. vehicle (Dunnett test)

[Figure 2.]



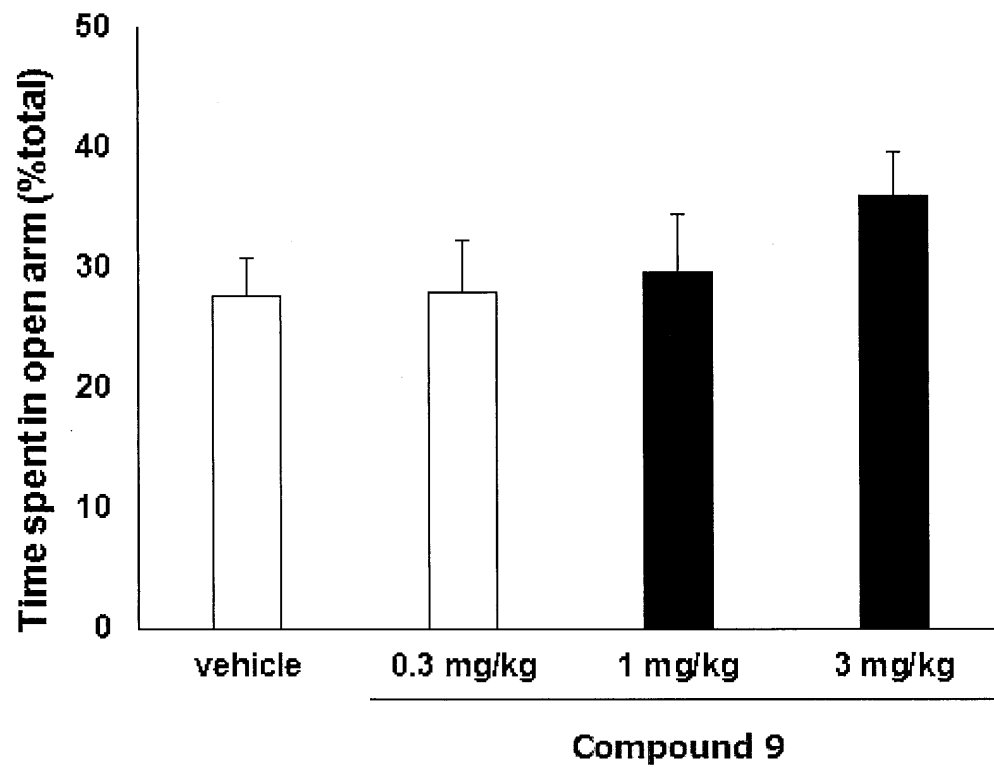
mean $\pm$ S.E. (n=8~9), *, $p < 0.05$ vs. vehicle (Dunnett test)

[Figure 3.]



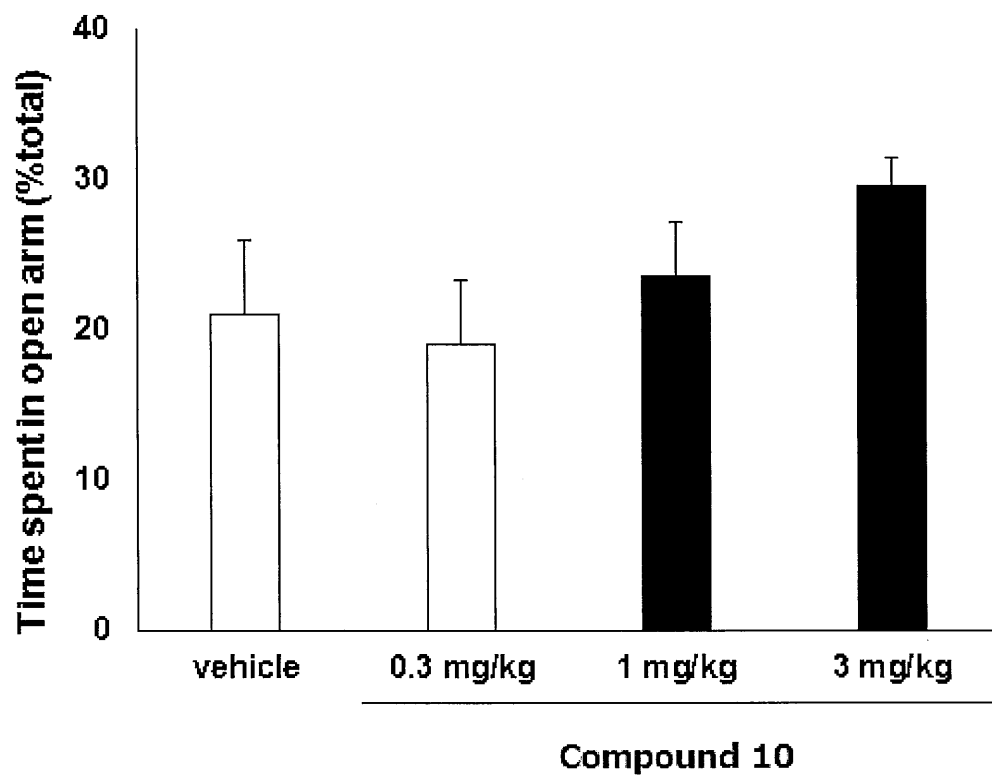
mean $\pm$ S.E. (n=8-9), not significant vs. vehicle (Dunnett test)

[Figure 4.]



mean $\pm$ S.E. (n=9~10), not significant vs. vehicle (Dunnett test)

[Figure 5.]



mean $\pm$ S.E. (n=8-9), not significant vs. vehicle (Dunnett test)

[Figure 6.]

