Figure 1

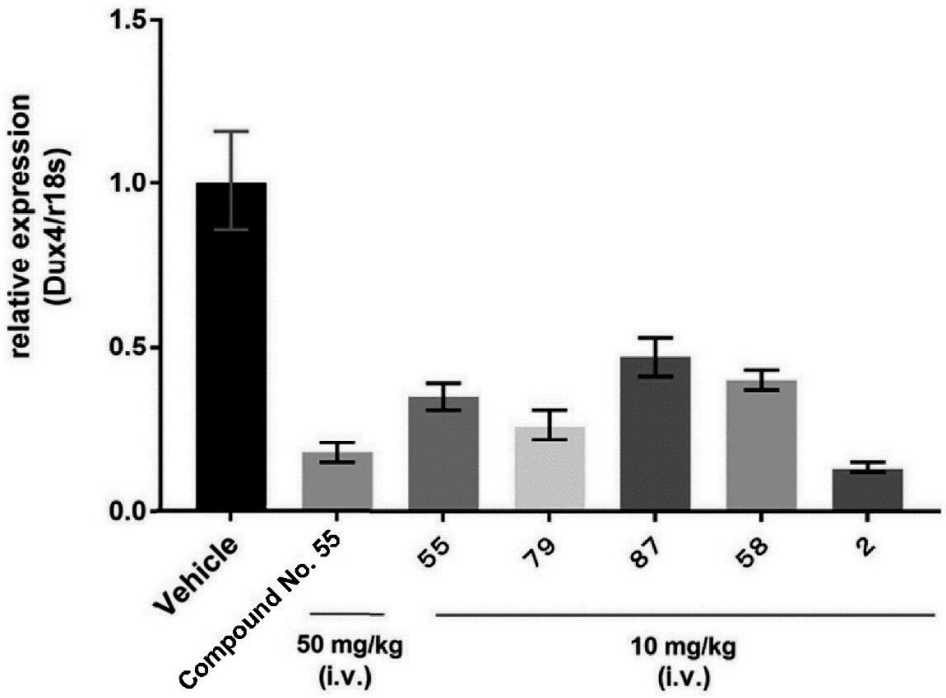


Figure 2

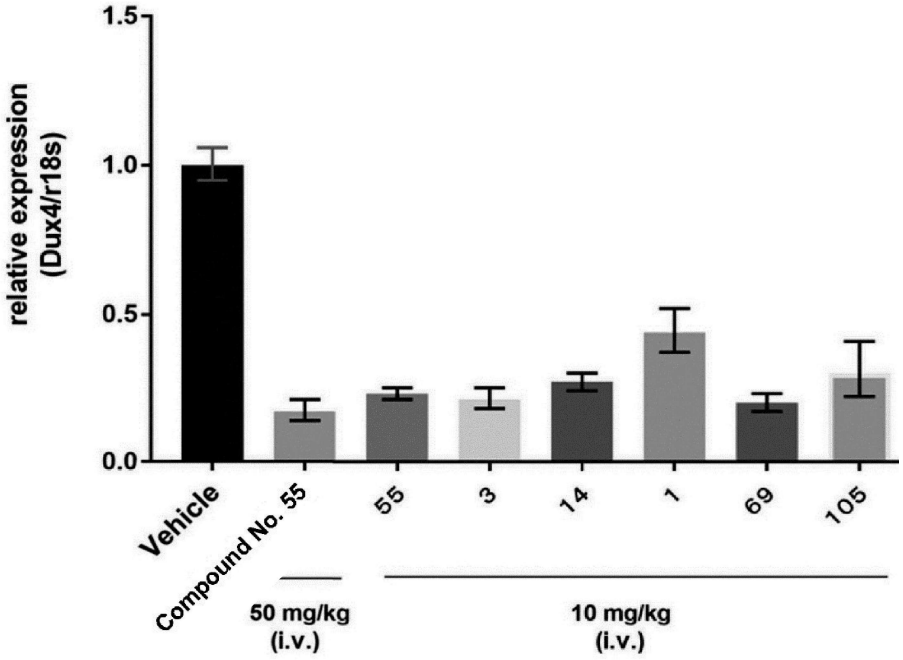


Figure 3

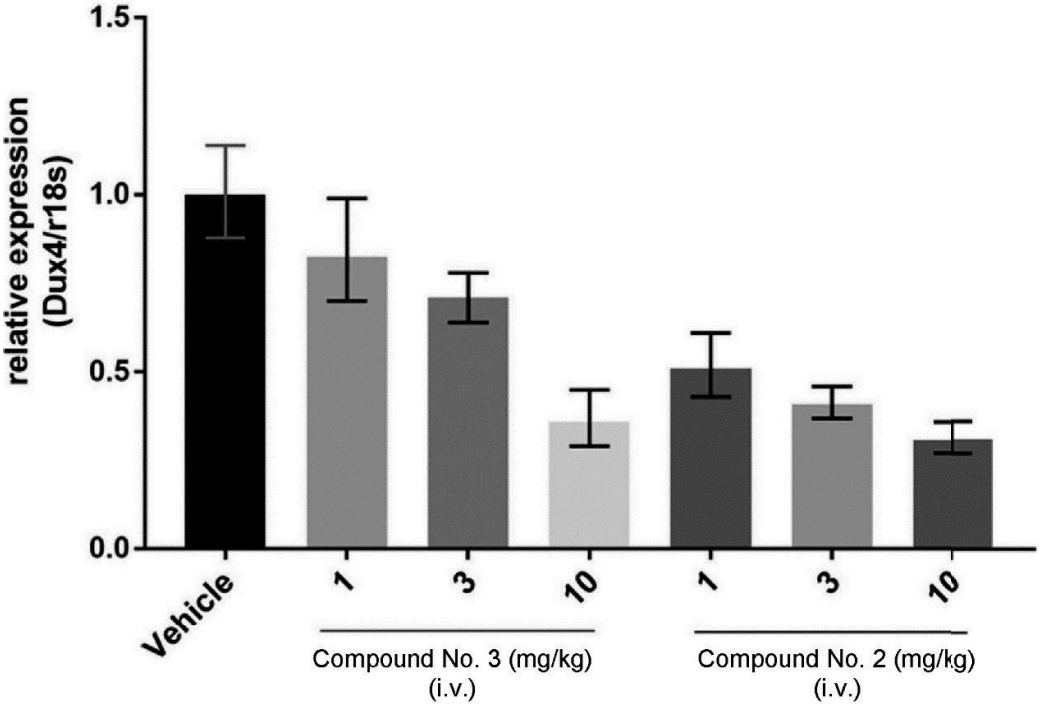


Figure 4

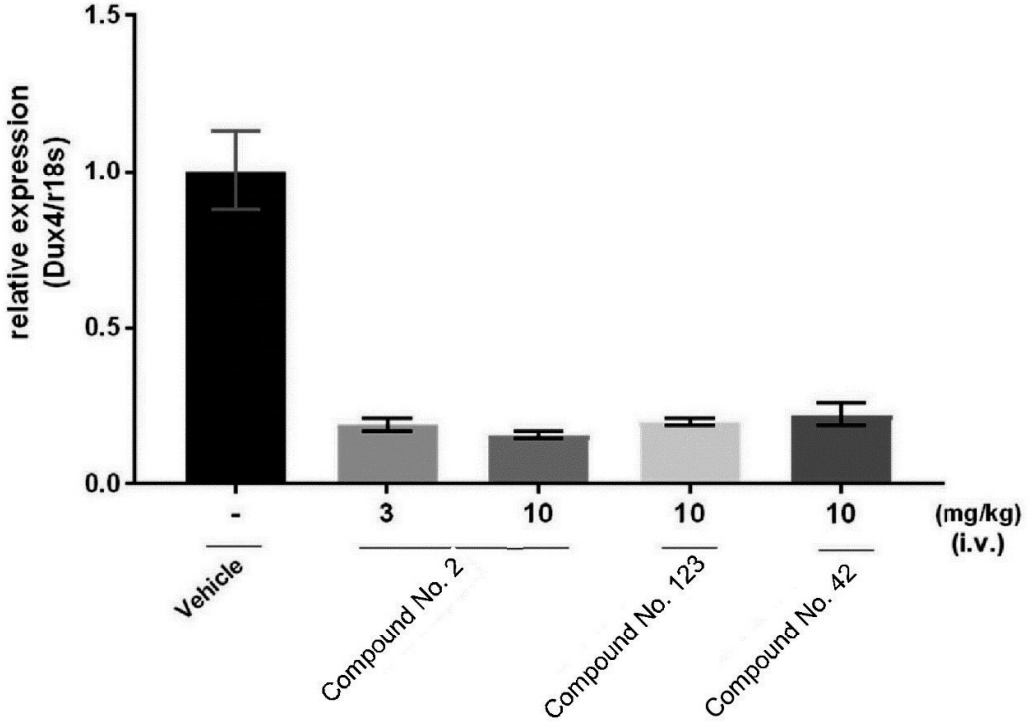
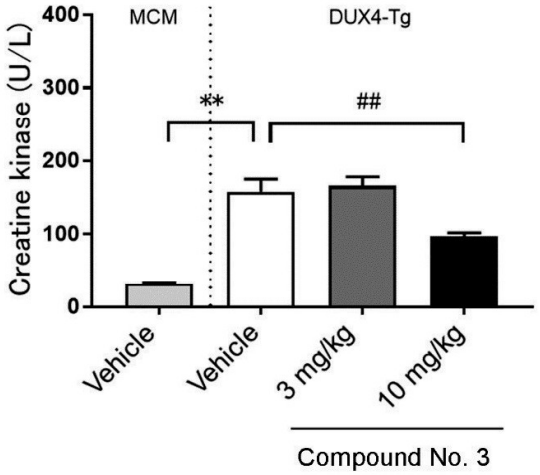
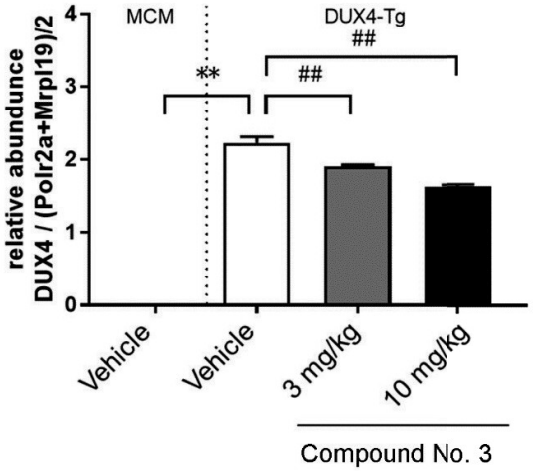


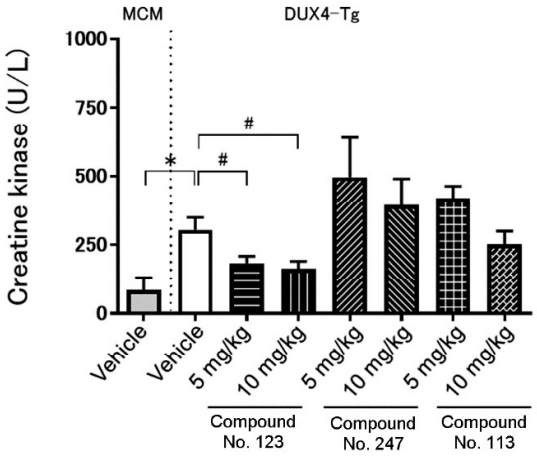
Figure 5

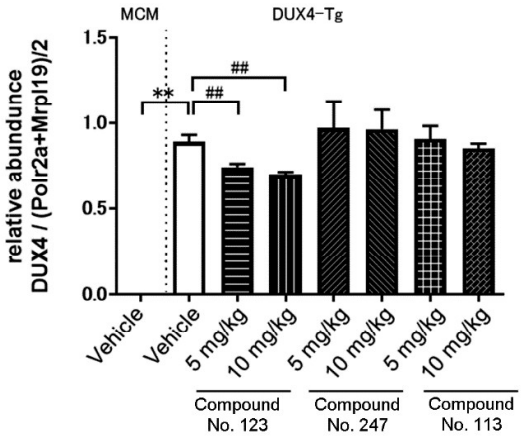




**$P < 0.01$ (Student's *t*-test),
##$P < 0.005$ (Williams test)
Data represent mean±S.E.M. (n=4)

Figure 6





* $P < 0.05$, ** $P < 0.01$ (Student's *t*-test)
# $P < 0.025$, ## $P < 0.005$ (Williams test)
Data represent mean±S.E.M.