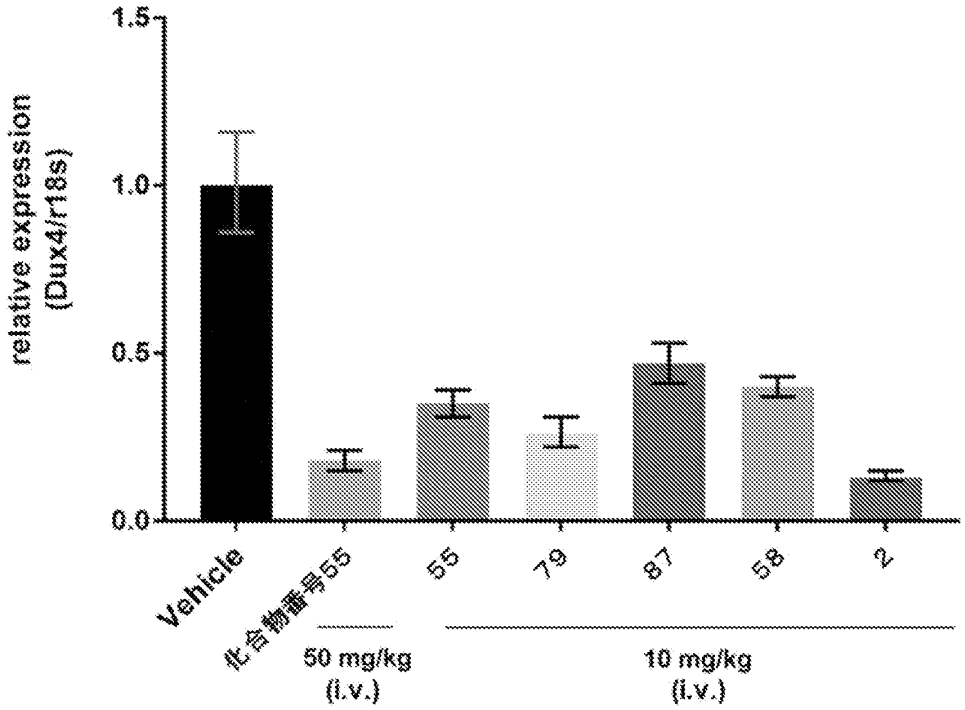
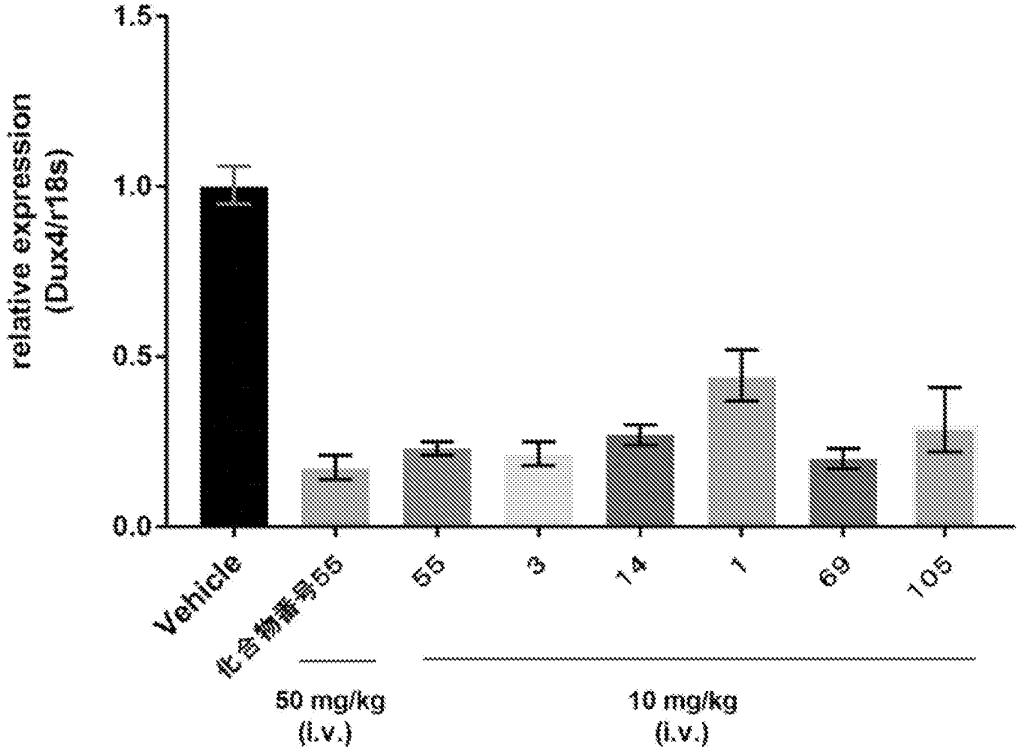
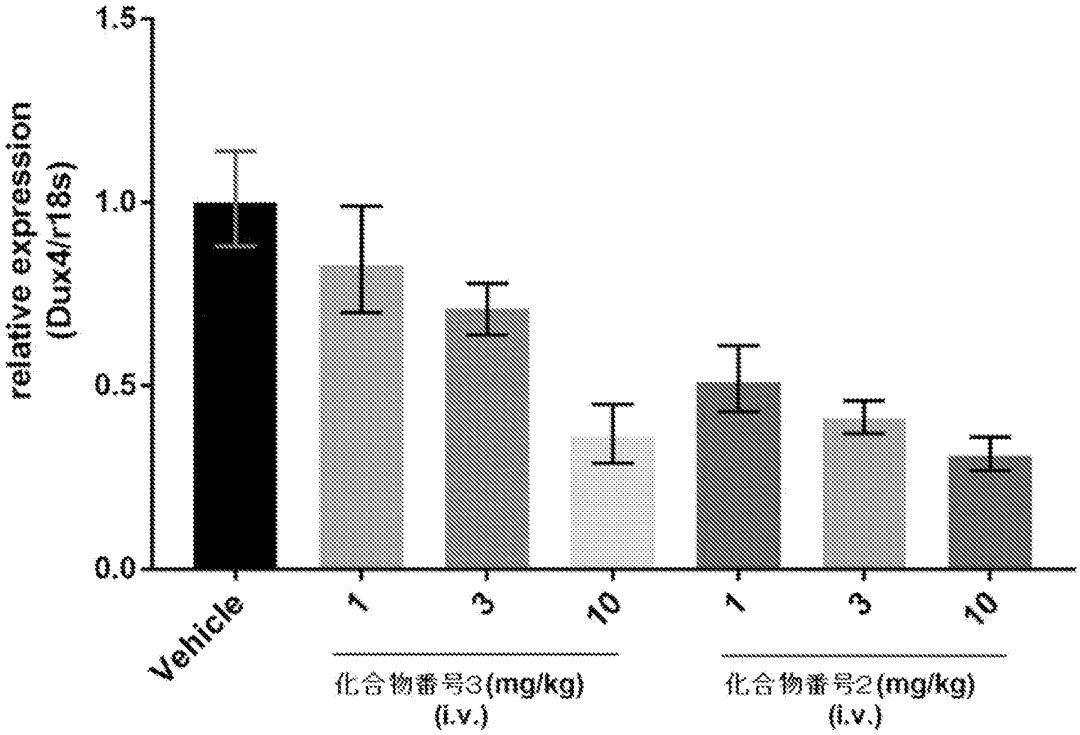
[図1]


relative expression
(Dux4/r18s)
1.5
1.0
0.5
0.0
Vehicle
化合物番号55
55
79
87
58
2
50 mg/kg
(i.v.)
10 mg/kg
(i.v.)

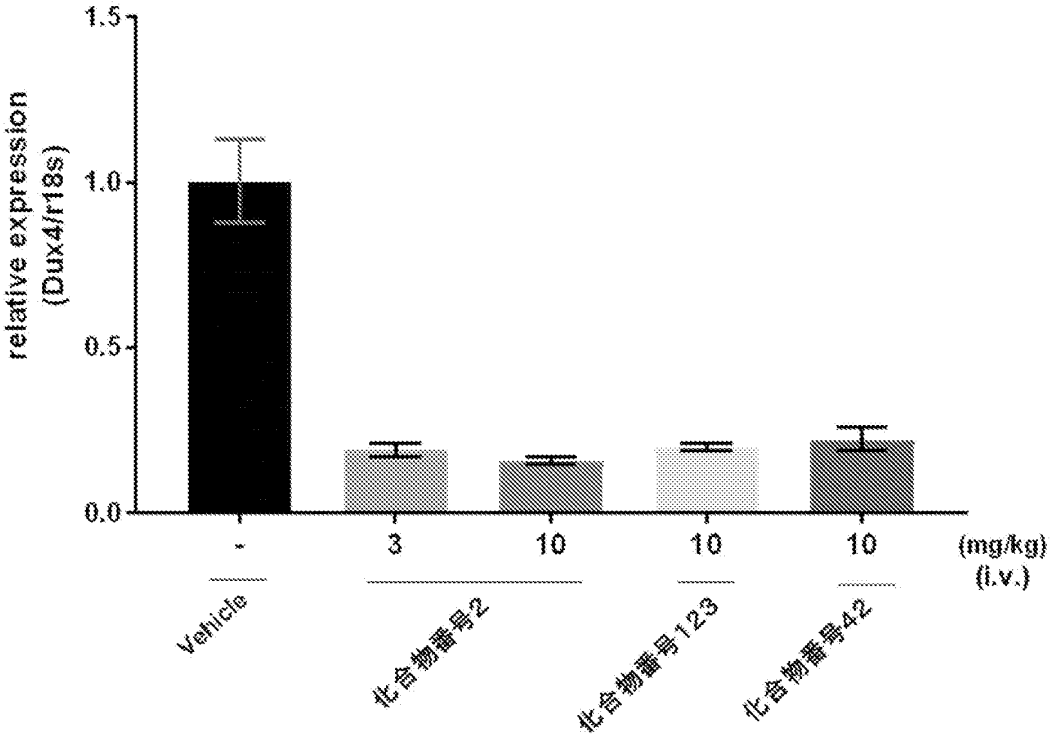
[図2]


relative expression
(Dux4/r18s)
1.5
1.0
0.5
0.0
Vehicle
化合物番号55
55
3
14
1
69
105
50 mg/kg
(i.v.)
10 mg/kg
(i.v.)

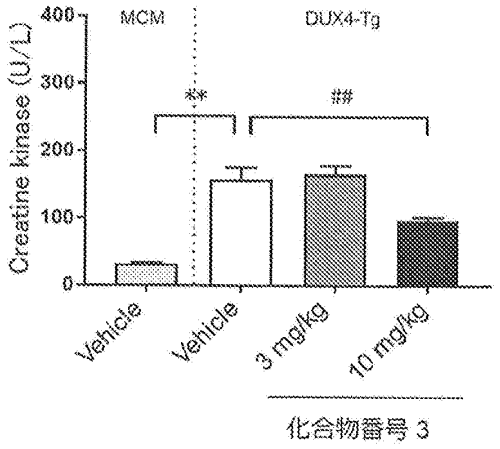
[図3]

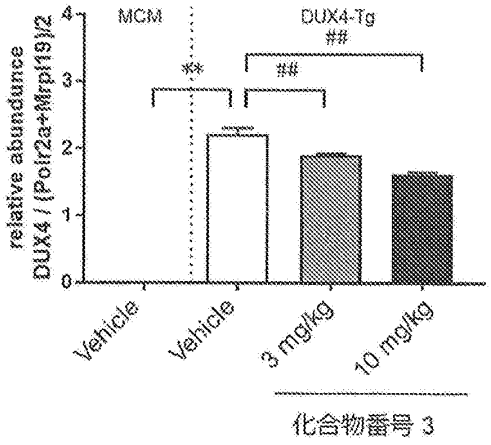

relative expression
(Dux4/r18s)
1.5
1.0
0.5
0.0
Vehicle
1
3
10
1
3
10
化合物番号3(mg/kg)
(i.v.)
化合物番号2(mg/kg)
(i.v.)

[図4]


relative expression
(Dux4/r18s)
1.5
1.0
0.5
0.0
-
3
10
10
10
(mg/kg)
(i.v.)
Vehicle
化合物番号2
化合物番号123
化合物番号42

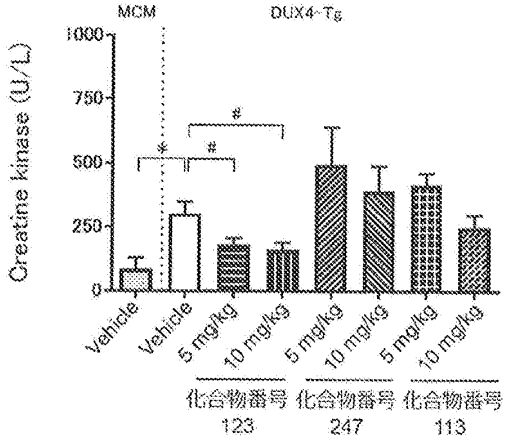
[図5]

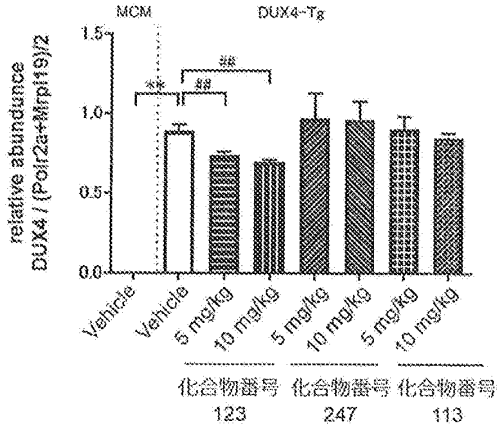




**$P < 0.01$ (Student's *t*-test),
##$P < 0.005$ (Williams test)
Data represent mean±S.E.M. (n=4)

[図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.