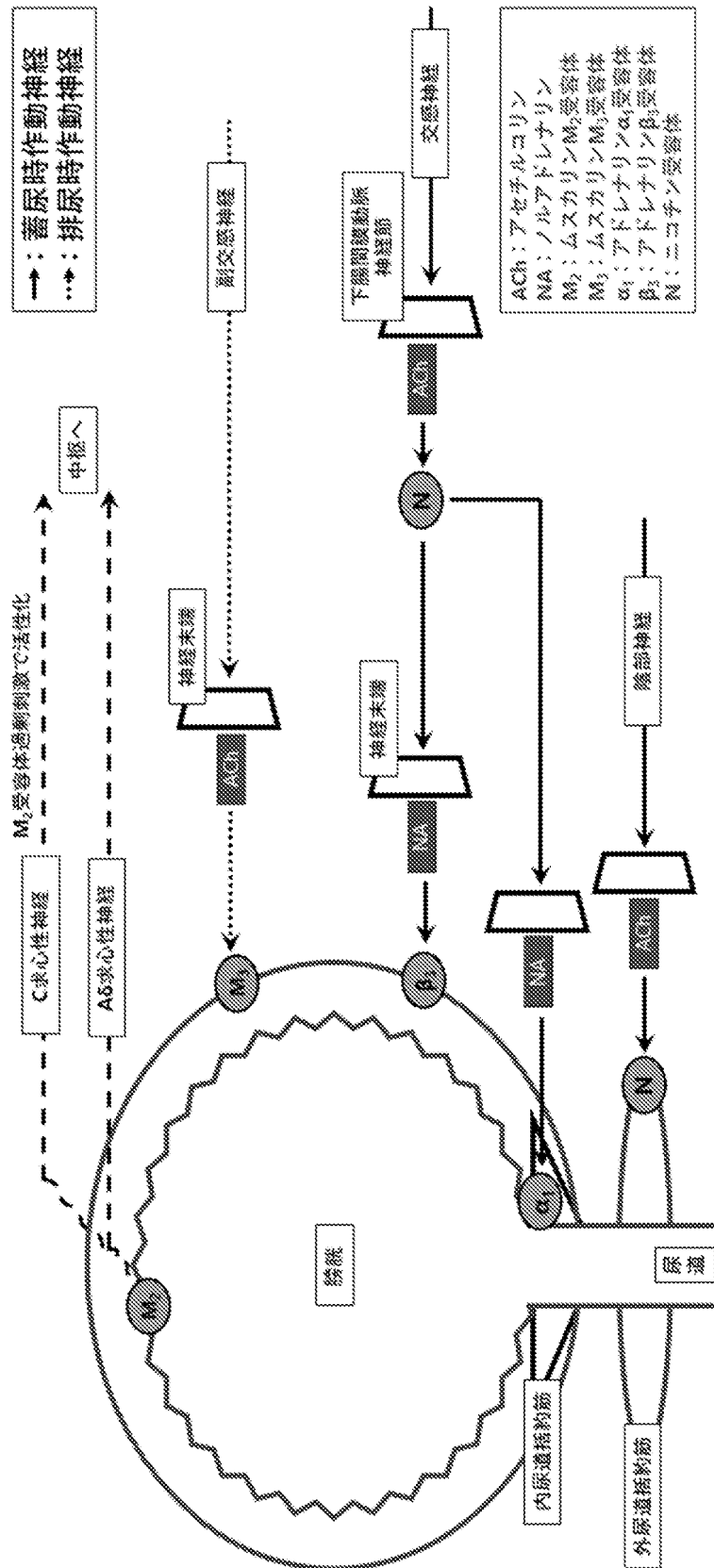
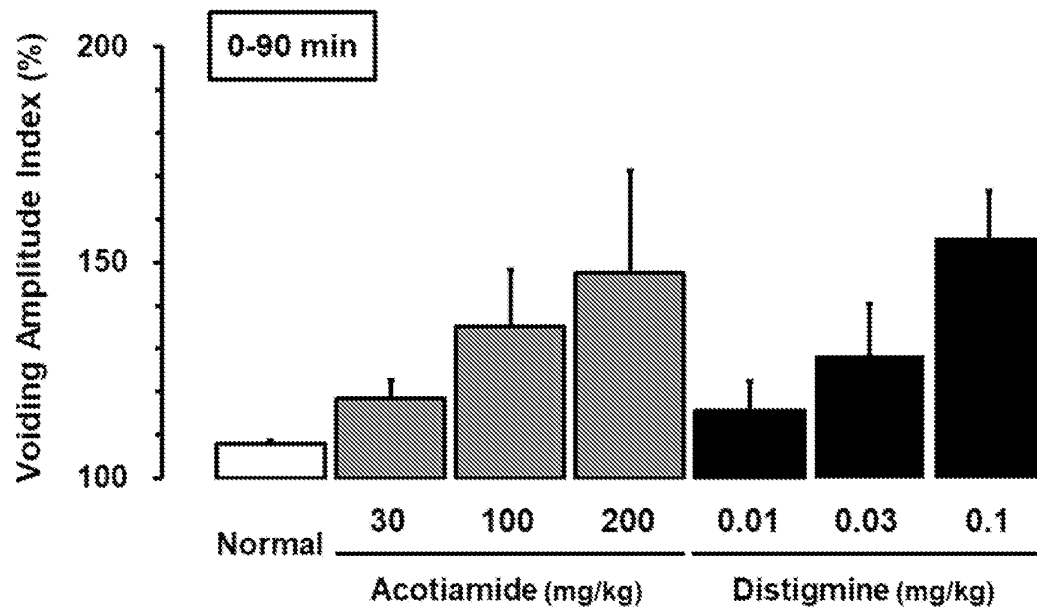


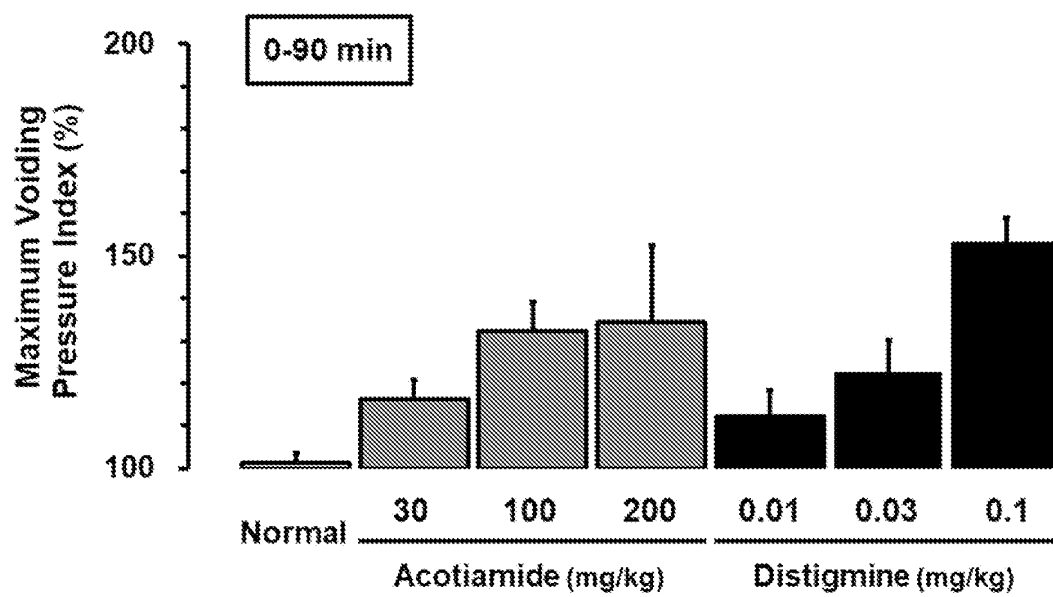
[図1]



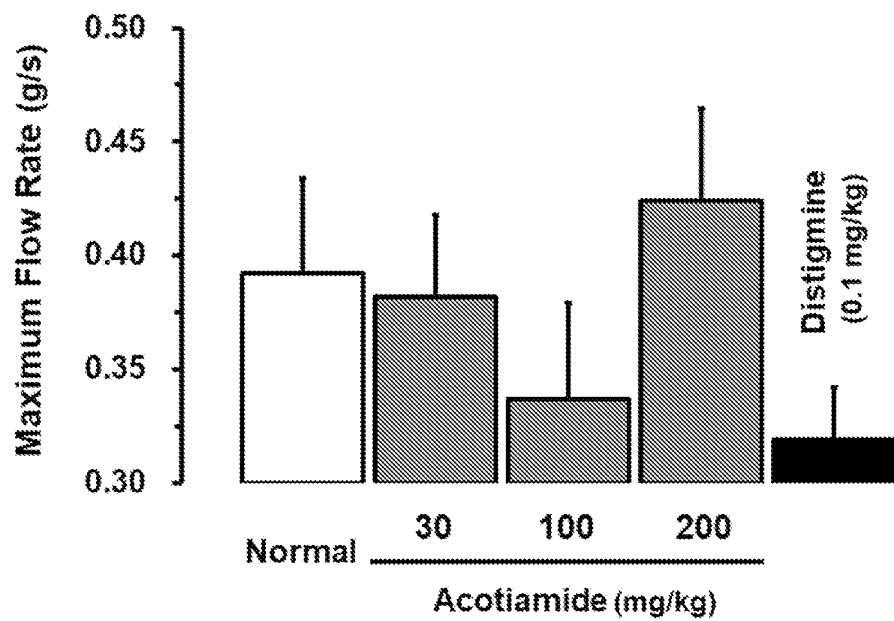
[図3]



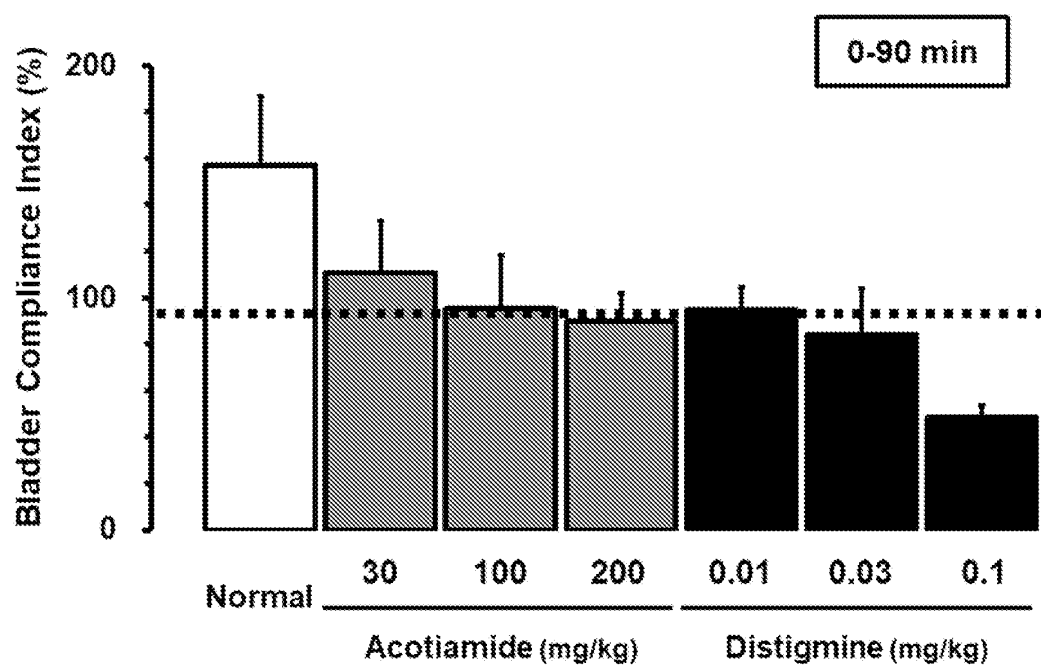
[図4]



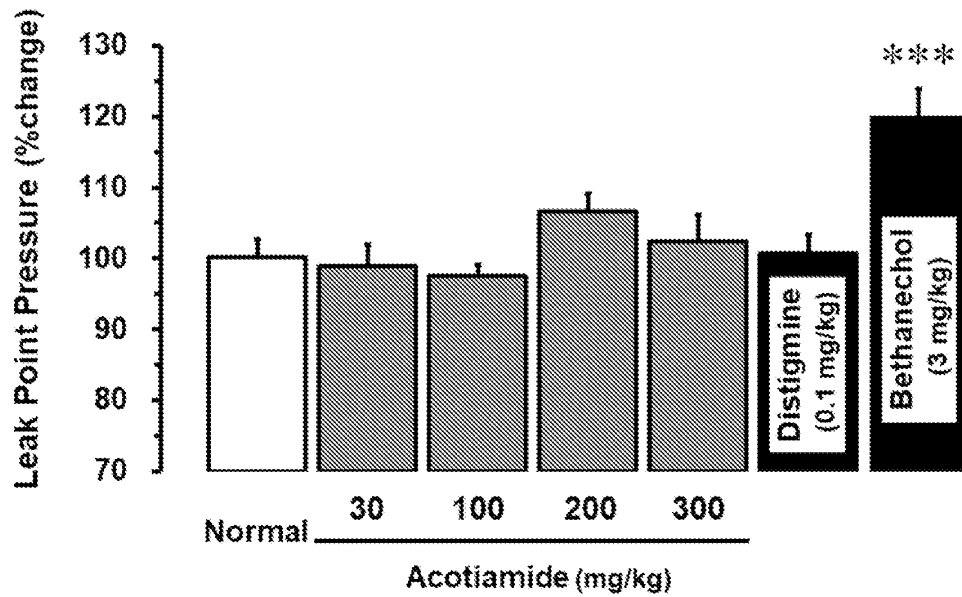
[図5]



[図6]

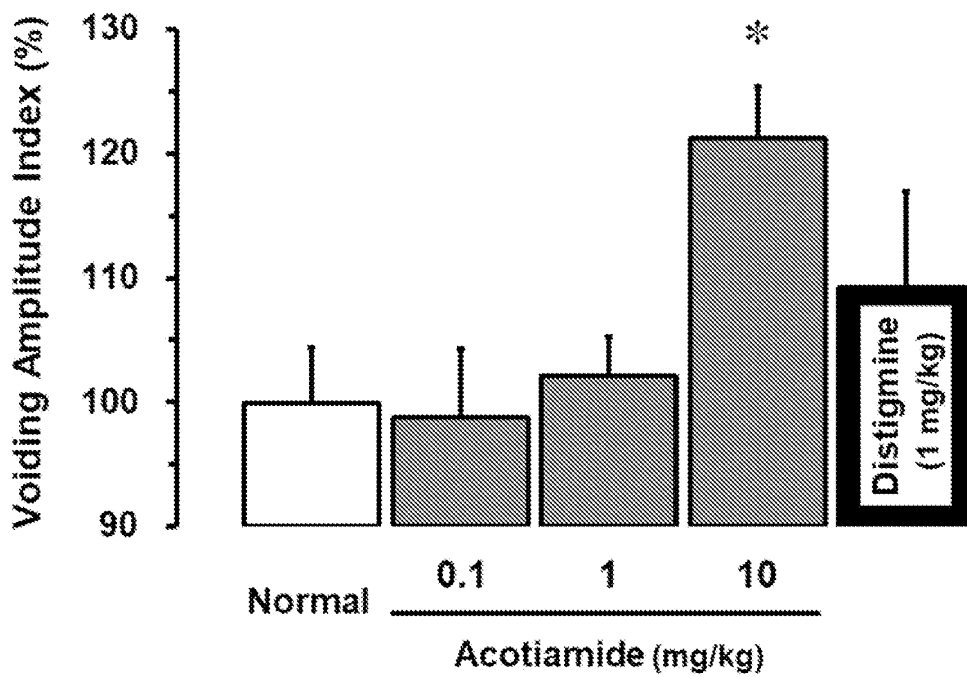


[図7]



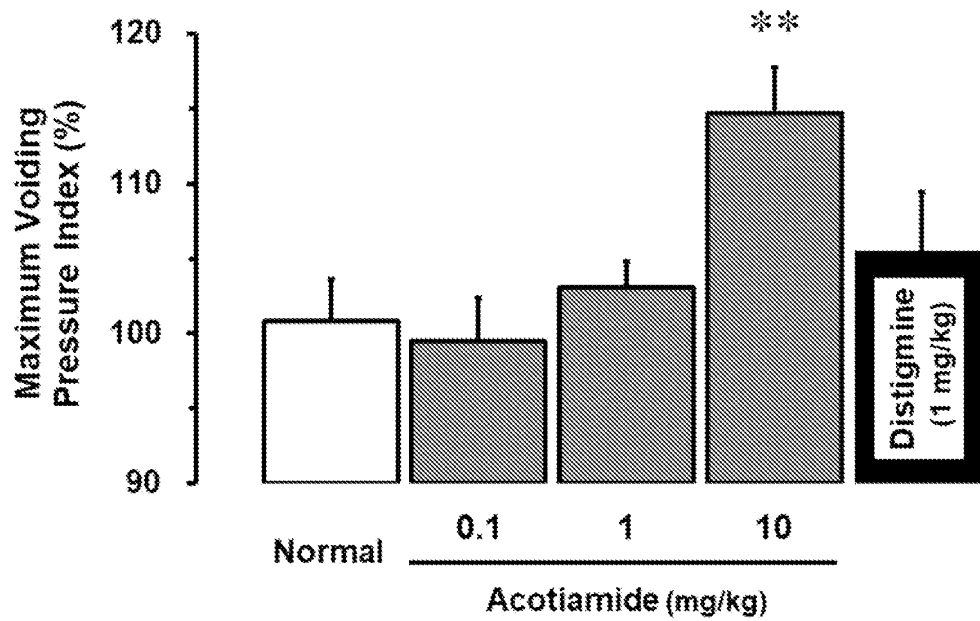
***p<0.001 vs. Normal (Dunnett's test)

[図8]



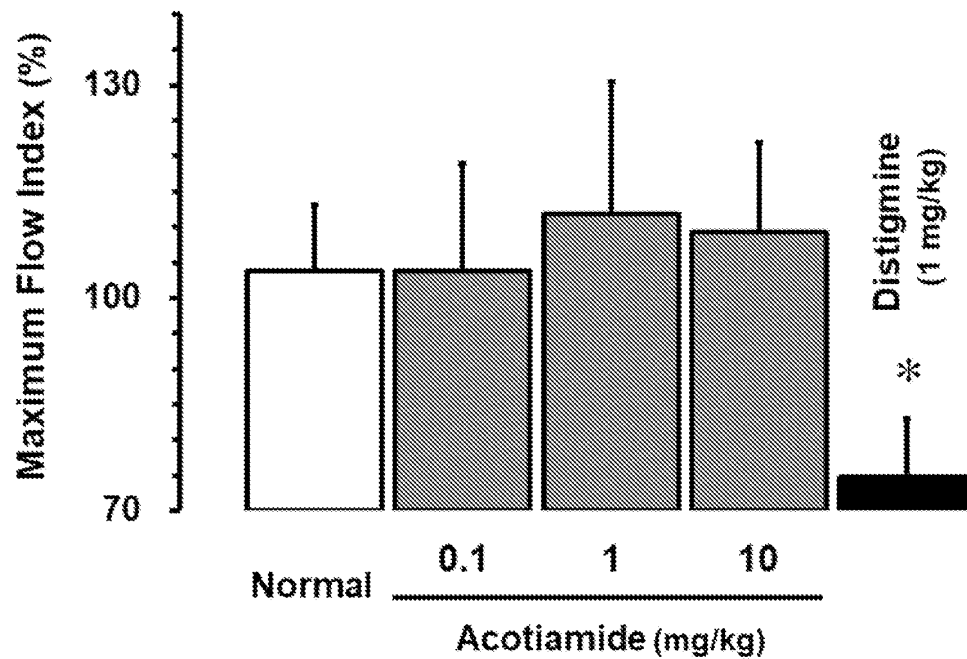
*p<0.05 vs. Normal (Dunnett's test)

[図9]



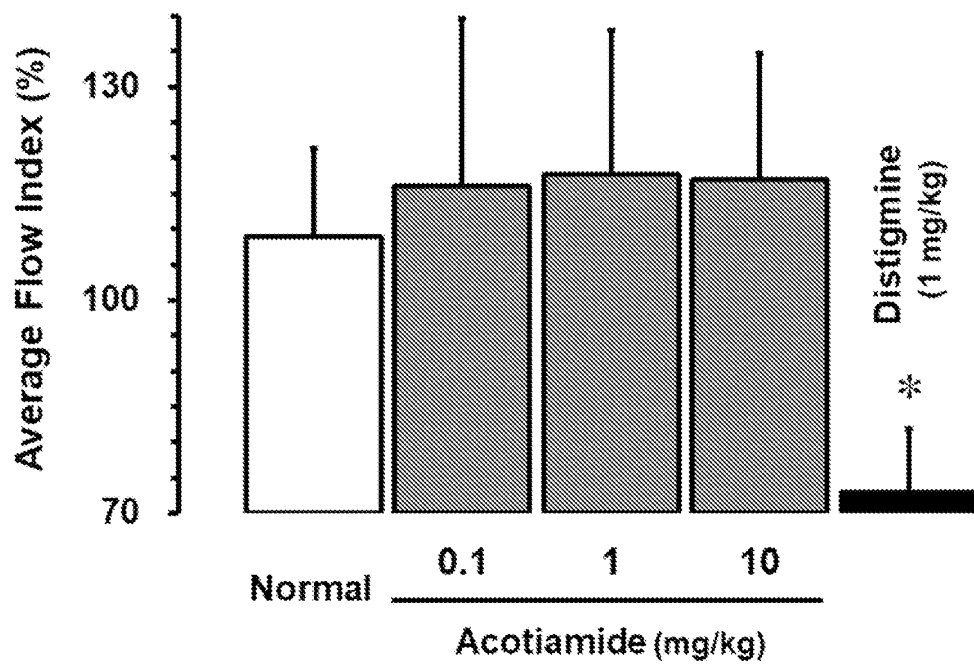
**p<0.01 vs. Normal (Dunnett's test)

[図10]



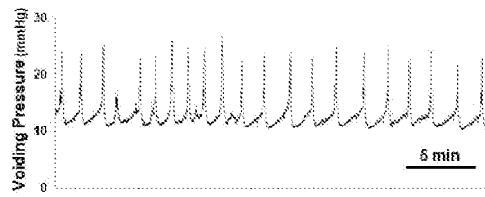
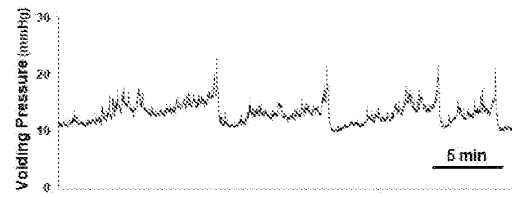
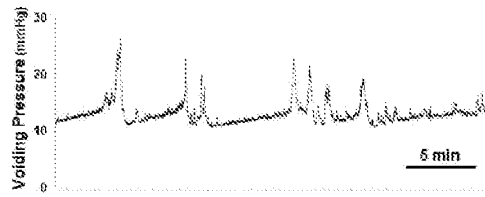
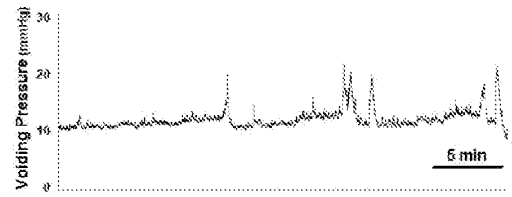
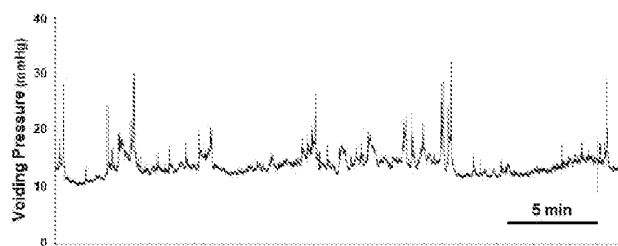
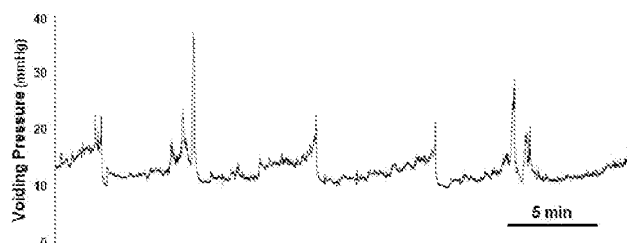
*p<0.05 vs. Normal (Student's t-test)

[図11]

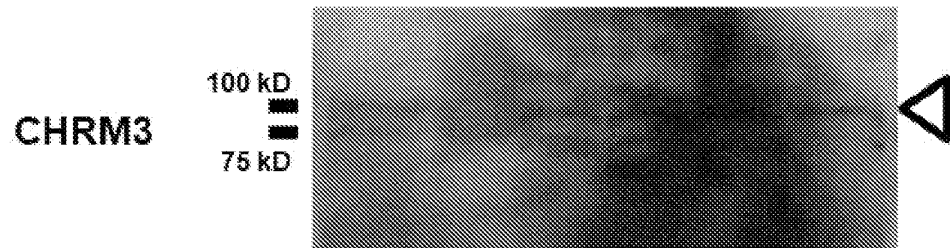
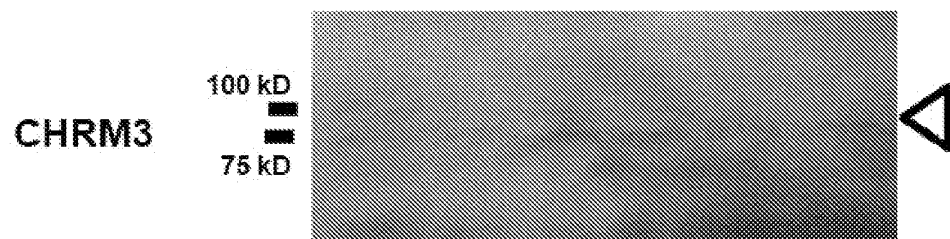
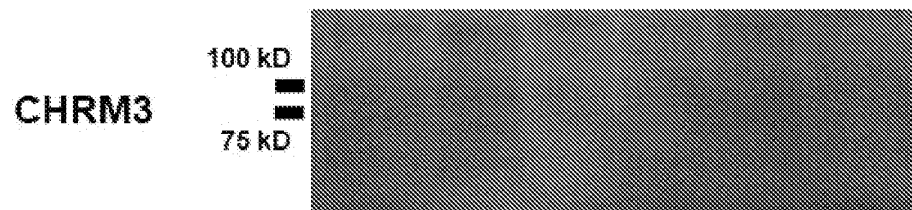


*p<0.05 vs. Normal (Student's t-test)

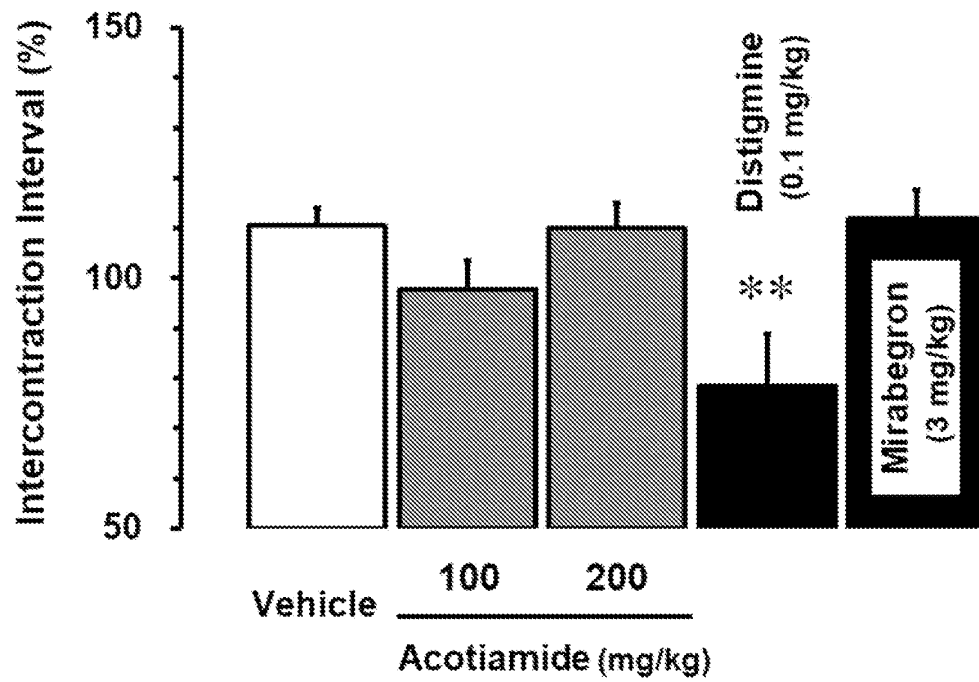
[図12]

Sham**PNC rats (vehicle)****Acotiamide 30 mg/kg****Acotiamide 100 mg/kg****Acotiamide 200 mg/kg****Distigmine 0.1 mg/kg**

[図13]

VehicleAcotiamide (200 mg/kg/day)Distigmine (0.2 mg/kg/day)

[図14]



**p<0.01 vs. Vehicle (Dunnett's test)

[図15]

