FIG 1

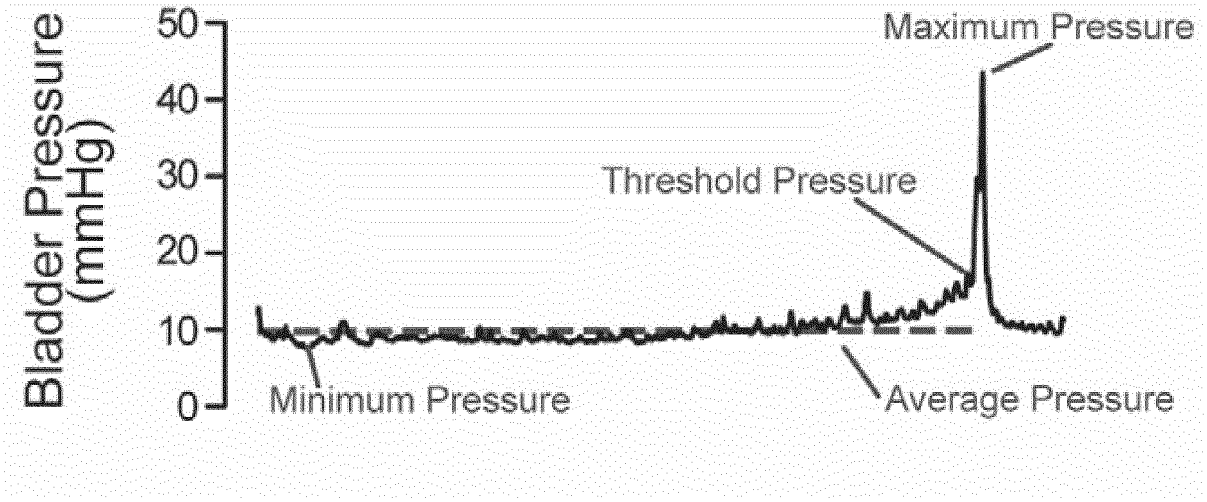

Bladder Pressure (mmHg)
50
40
30
20
10
0
Maximum Pressure
Threshold Pressure
Minimum Pressure
Average Pressure

FIG 2

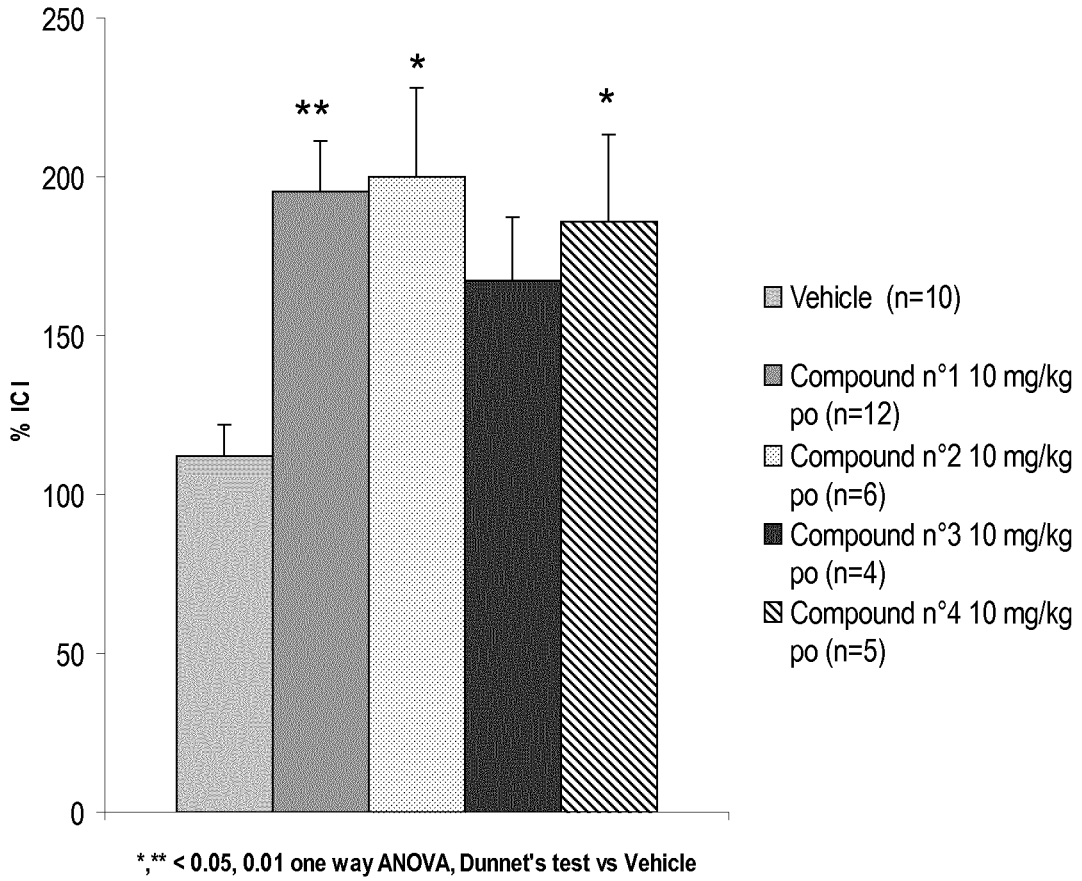

250
200
150
100
50
0
% ICI
**
*
*
Vehicle (n=10)
Compound n°1 10 mg/kg po (n=12)
Compound n°2 10 mg/kg po (n=6)
Compound n°3 10 mg/kg po (n=4)
Compound n°4 10 mg/kg po (n=5)
*,** < 0.05, 0.01 one way ANOVA, Dunnet's test vs Vehicle

FIG 3

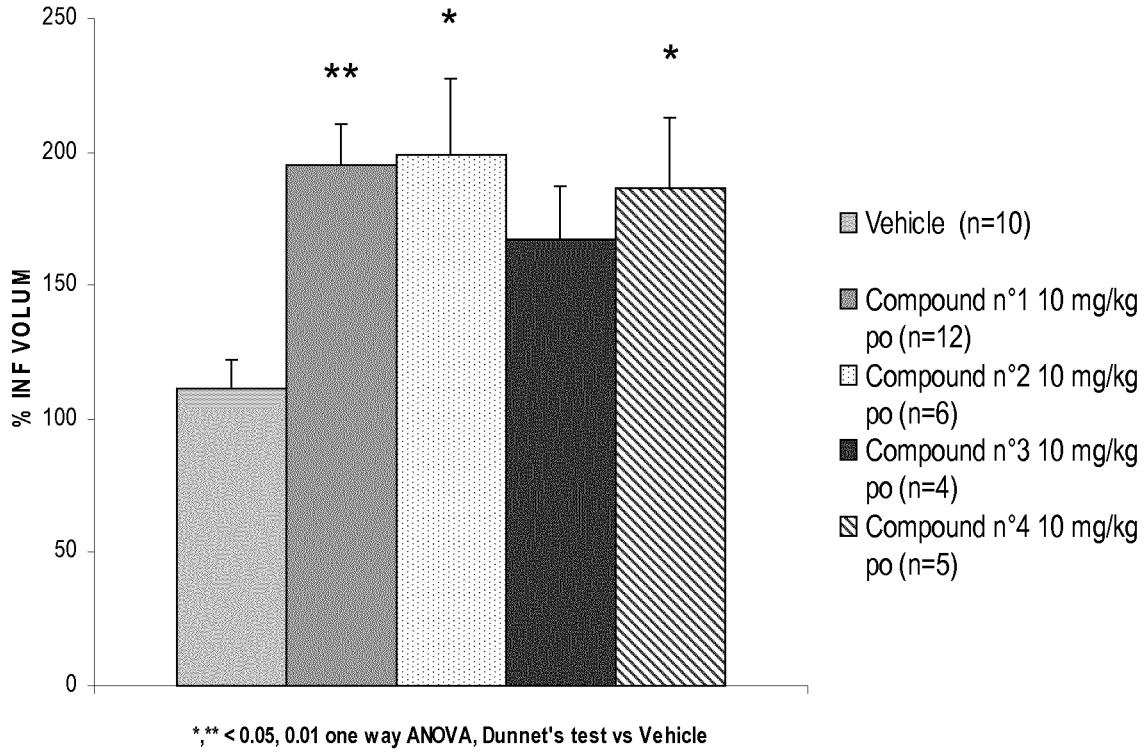

250
200
150
100
50
0
% INF VOLUM
**
*
*
Vehicle (n=10)
Compound n°1 10 mg/kg po (n=12)
Compound n°2 10 mg/kg po (n=6)
Compound n°3 10 mg/kg po (n=4)
Compound n°4 10 mg/kg po (n=5)
*,** < 0.05, 0.01 one way ANOVA, Dunnet's test vs Vehicle

FIG 4

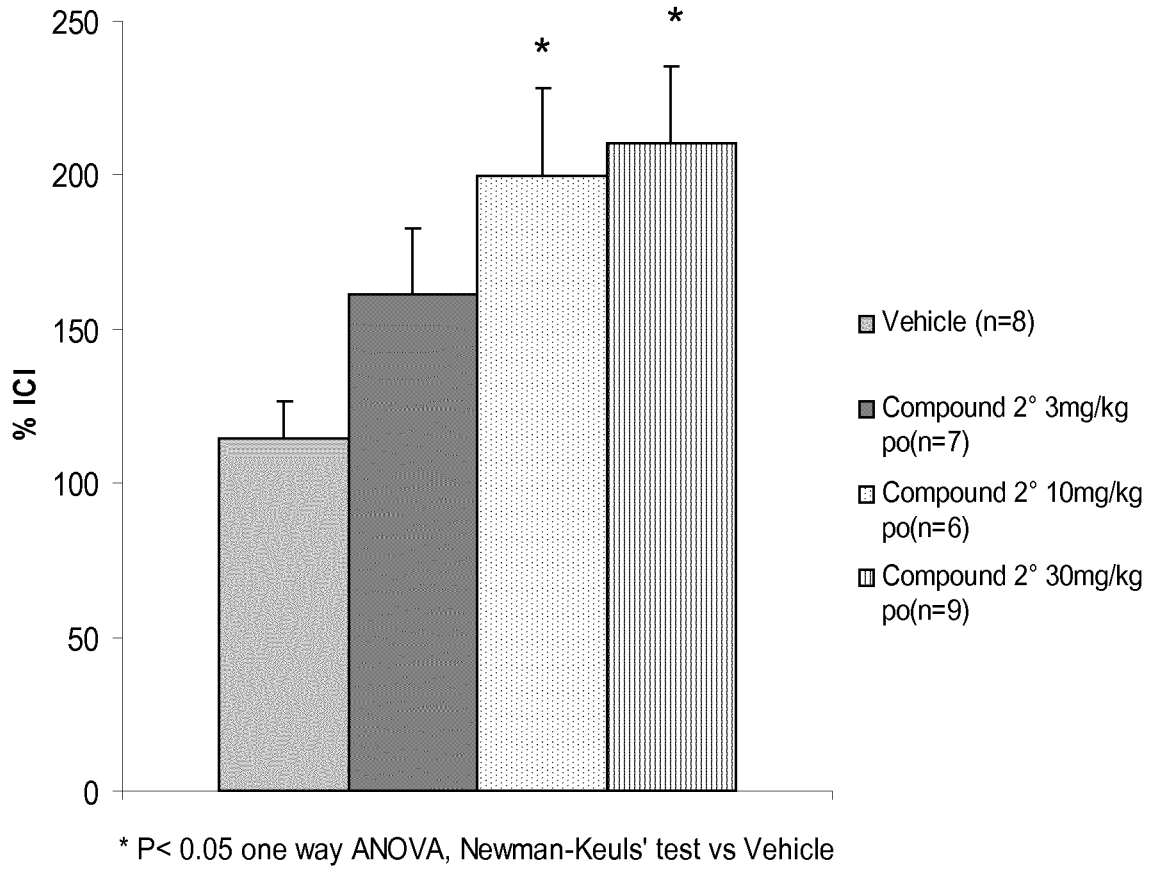
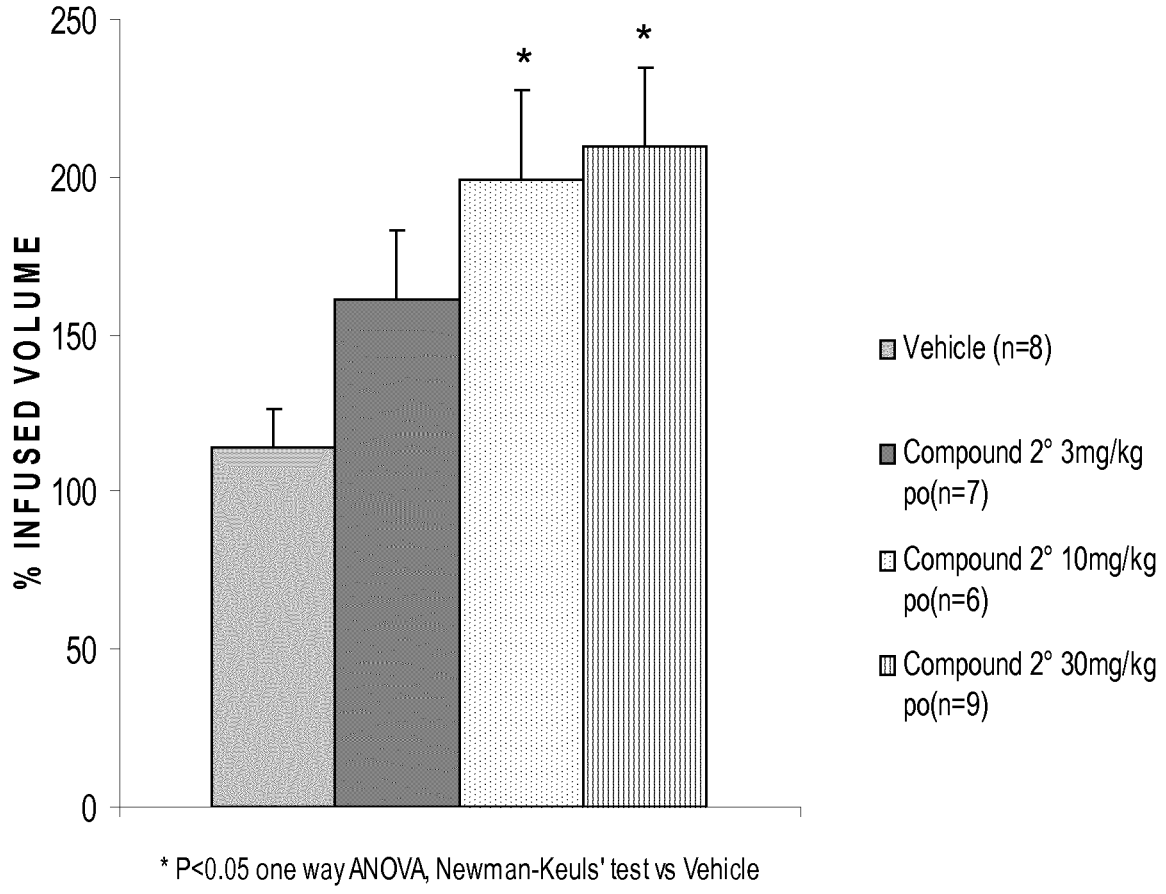

250
200
150
100
50
0
% ICI
*
*
Vehicle (n=8)
Compound 2° 3mg/kg po(n=7)
Compound 2° 10mg/kg po(n=6)
Compound 2° 30mg/kg po(n=9)
* P< 0.05 one way ANOVA, Newman-Keuls' test vs Vehicle

FIG 5



* P<0.05 one way ANOVA, Newman-Keuls' test vs Vehicle

FIG 6

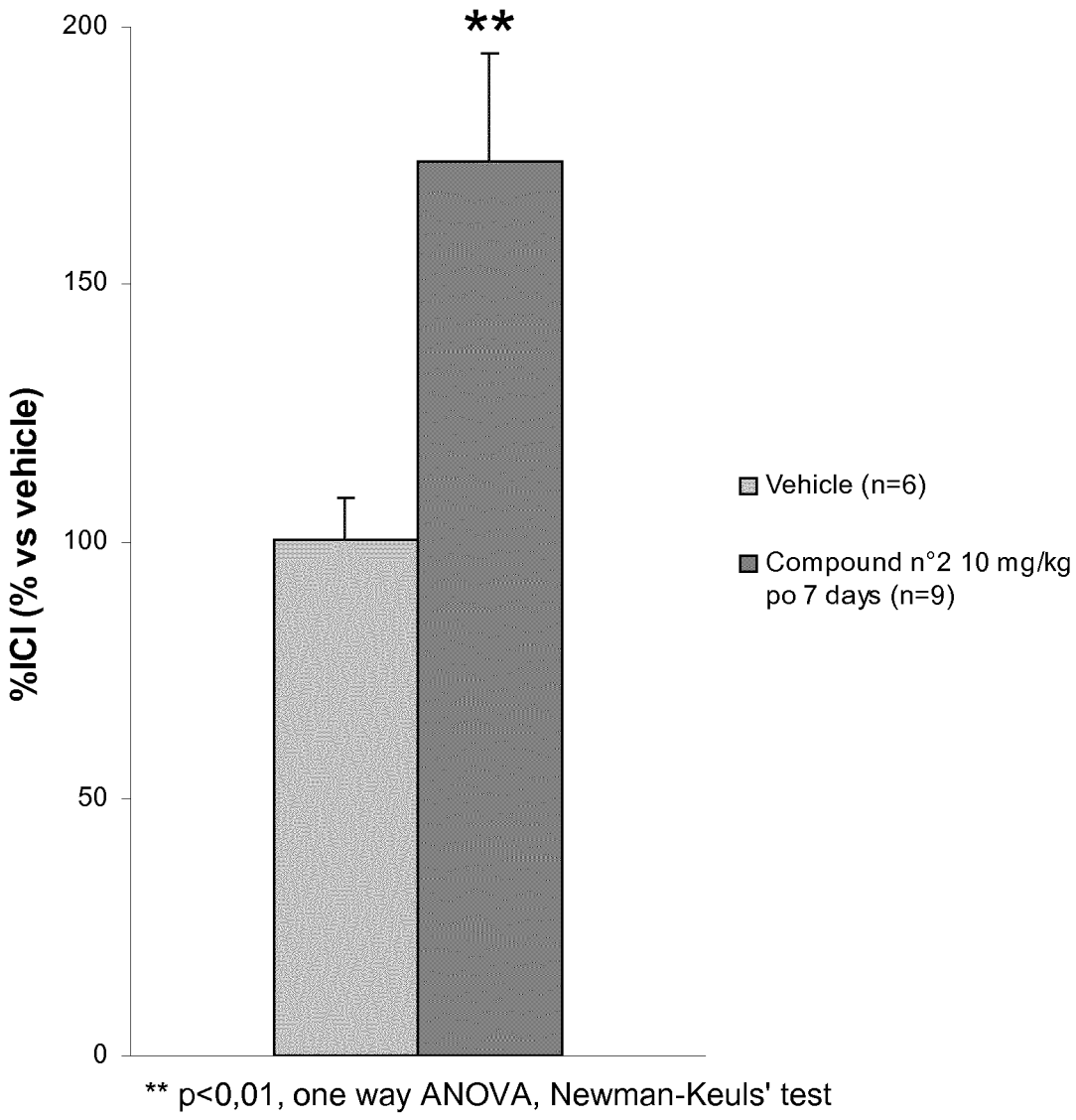
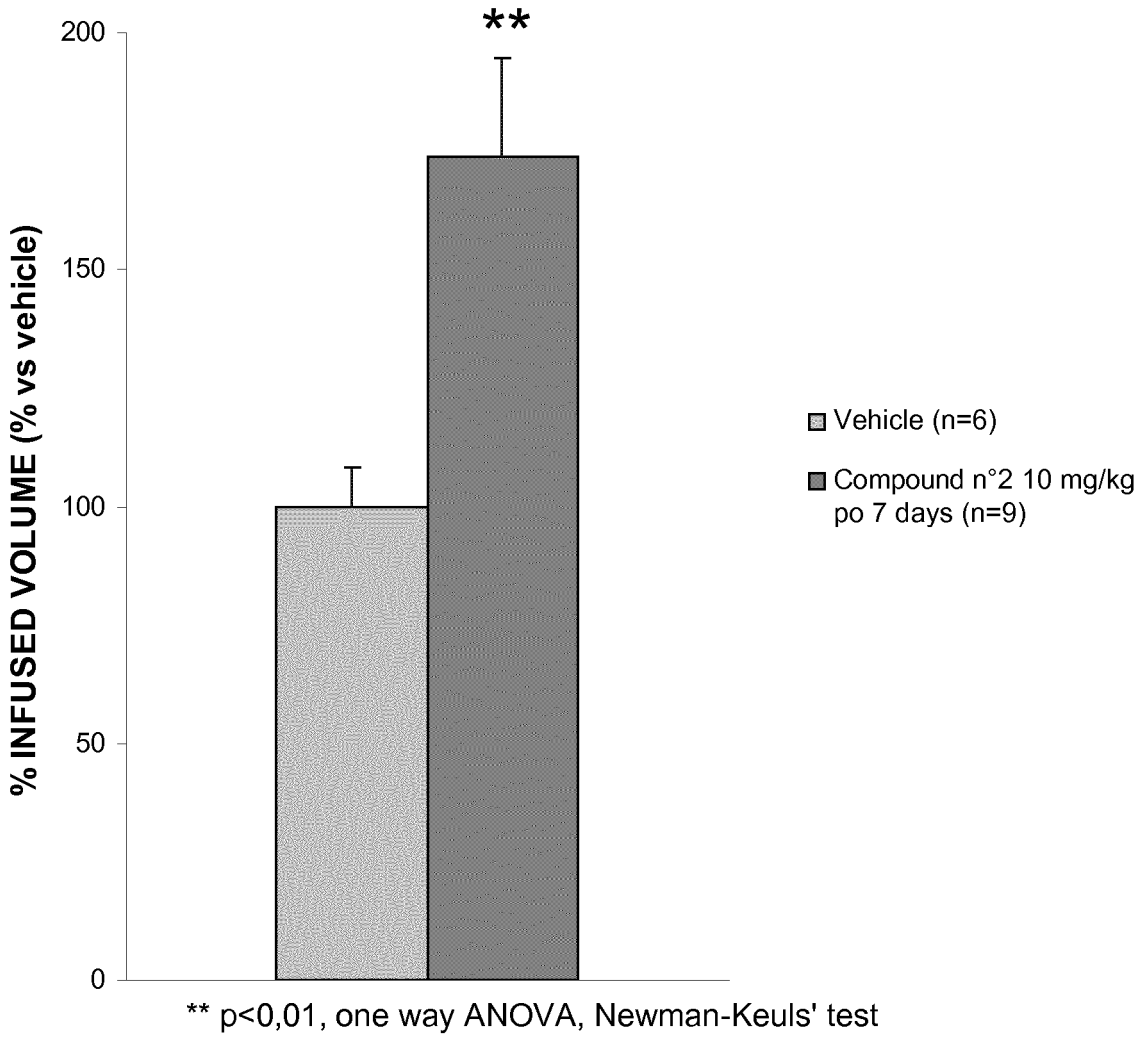

200
150
100
50
0
%ICI (% vs vehicle)
**
Vehicle (n=6)
Compound n°2 10 mg/kg po 7 days (n=9)
** p<0,01, one way ANOVA, Newman-Keuls' test

FIG 7


**
200
150
100
50
0
% INFUSED VOLUME (% vs vehicle)
Vehicle (n=6)
Compound n°2 10 mg/kg po 7 days (n=9)
** p<0,01, one way ANOVA, Newman-Keuls' test