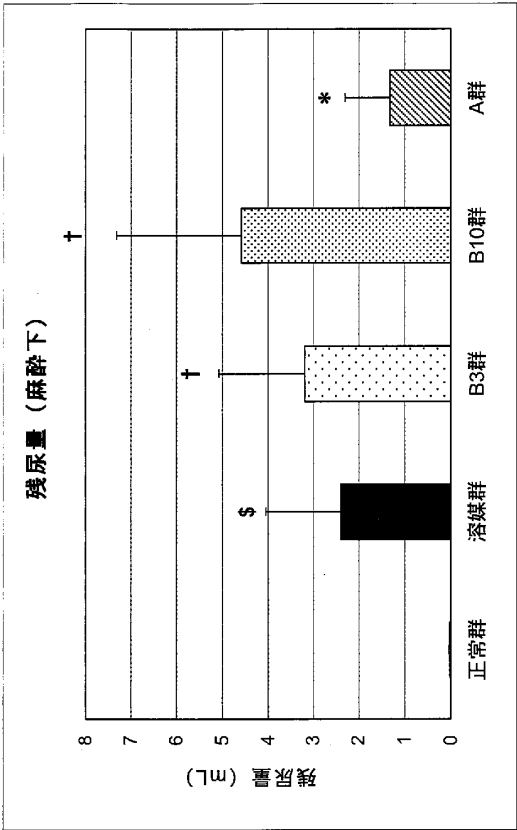
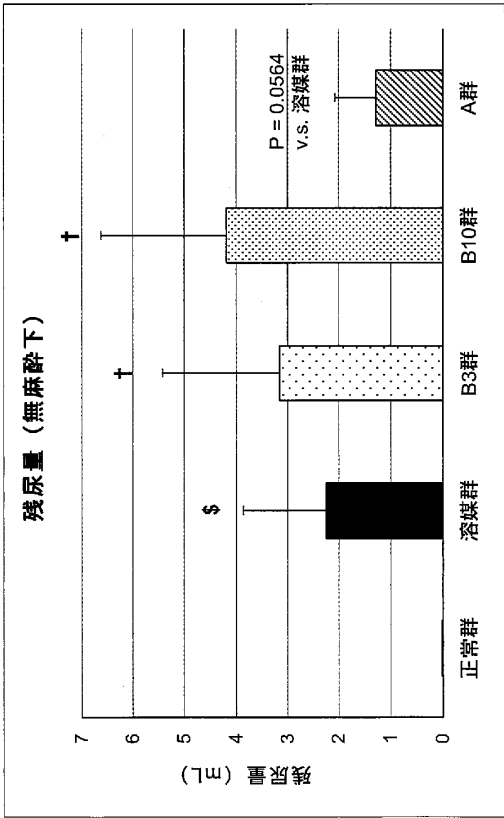


[図1]

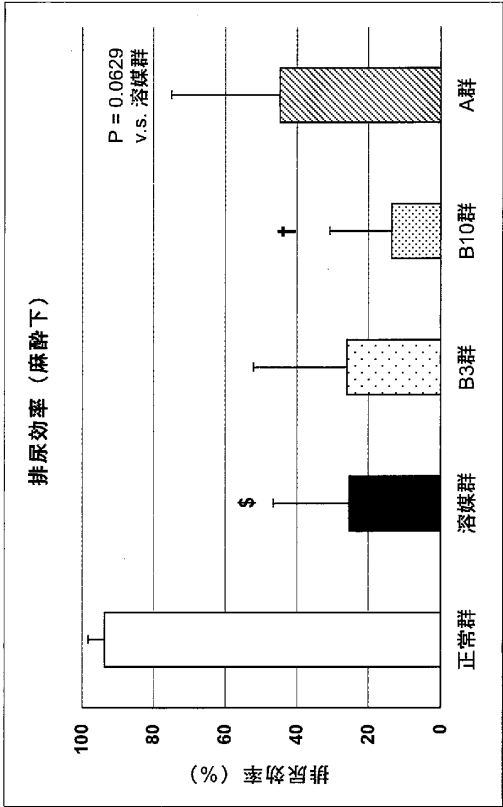


\$: P<0.05 v.s. 正常群 (Studentのt検定)
* : P<0.05 v.s. 溶媒群 (Studentのt検定)
† : P<0.05 v.s. A群 (Studentのt検定)

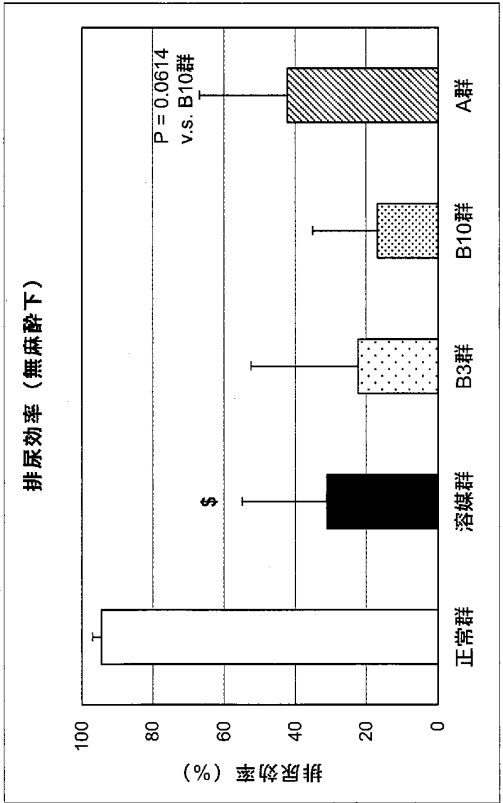


\$: P<0.05 v.s. 正常群 (Studentのt検定)
† : P<0.05 v.s. A群 (Studentのt検定)

[図2]

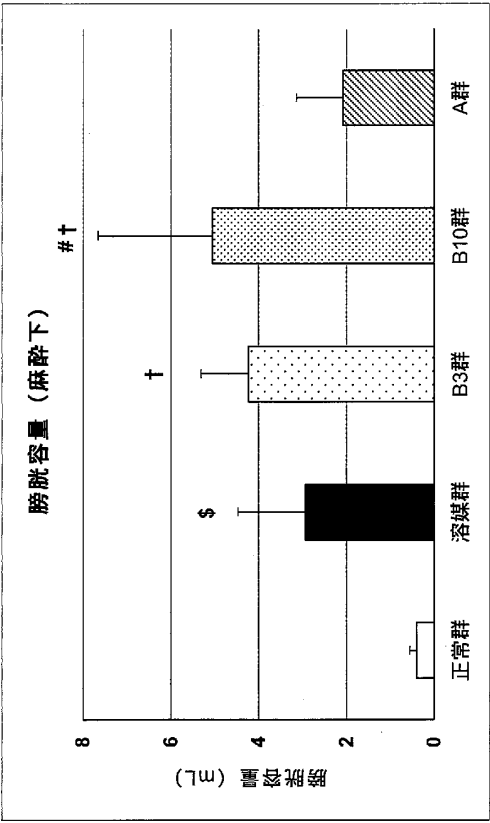


\$: P<0.05 v.s. 正常群 (Studentのt検定)
† : P<0.05 v.s. A群 (Studentのt検定)

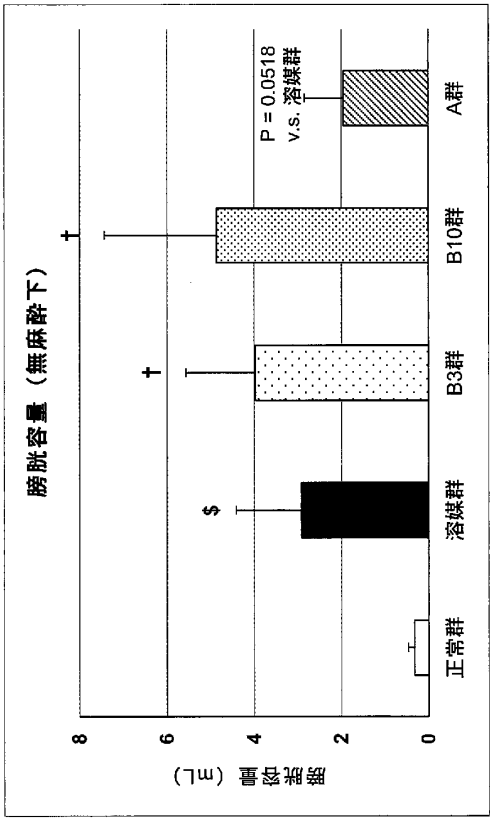


\$: P<0.05 v.s. 正常群 (Studentのt検定)

[図3]

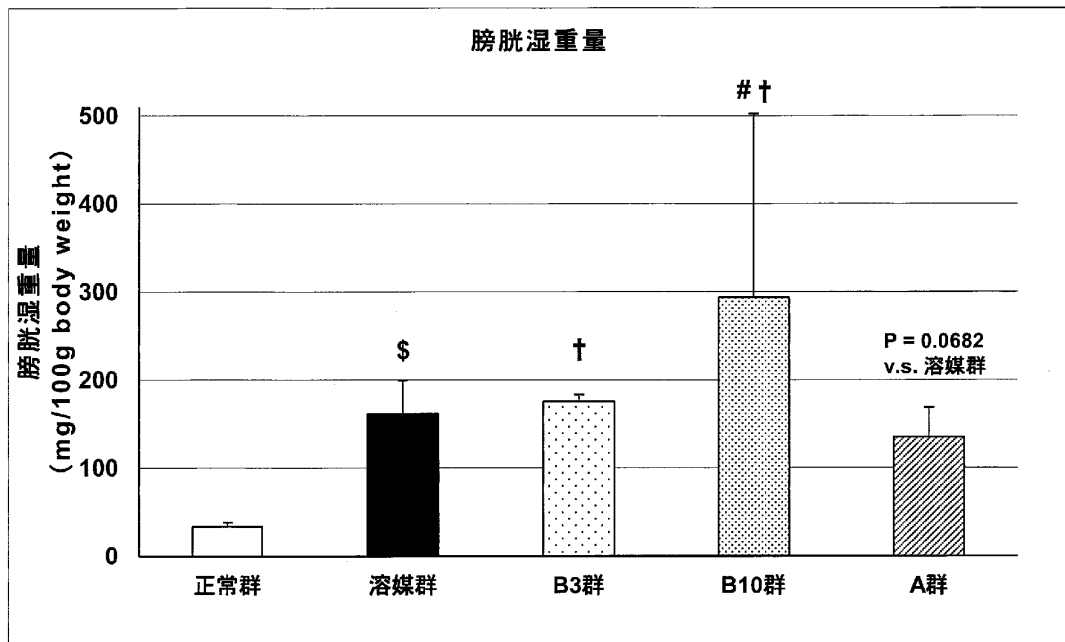


\$: P<0.05 v.s. 正常群 (Studentのt検定)
: P<0.025 v.s. 溶媒群 (パラメトリックWilliams検定)
† : P<0.05 v.s. A群 (Studentのt検定)



\$: P<0.05 v.s. 正常群 (Studentのt検定)
† : P<0.05 v.s. A群 (Studentのt検定)

[図4]

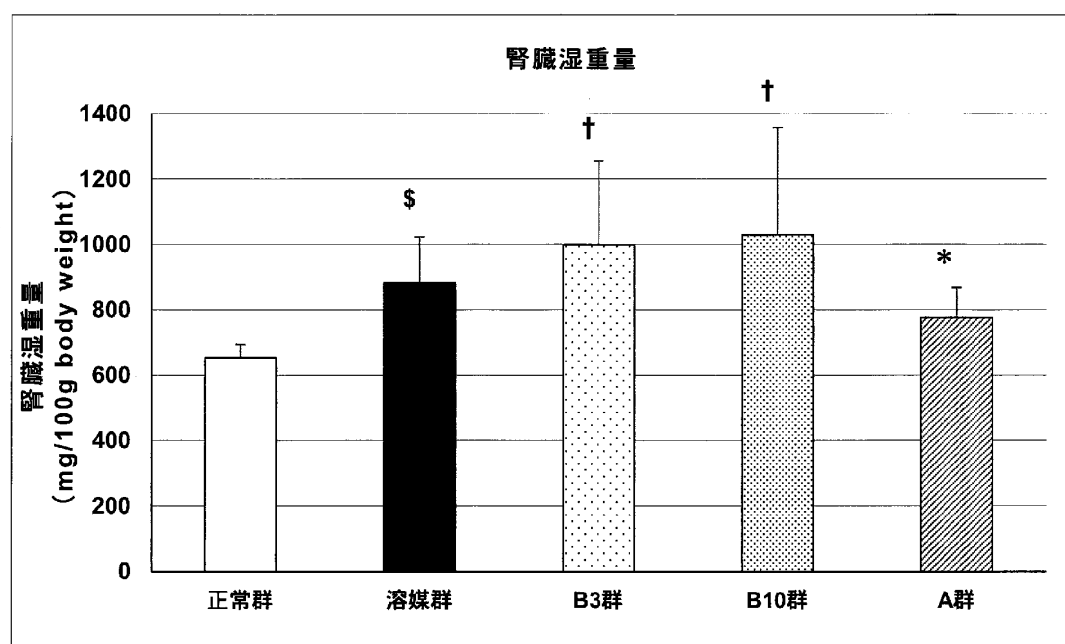


\$: P<0.05 v.s. 正常群 (Studentのt検定)

: P<0.025 v.s. 溶媒群 (パラメトリックWilliams検定)

† : P<0.05 v.s. A群 (Studentのt検定)

[図5]

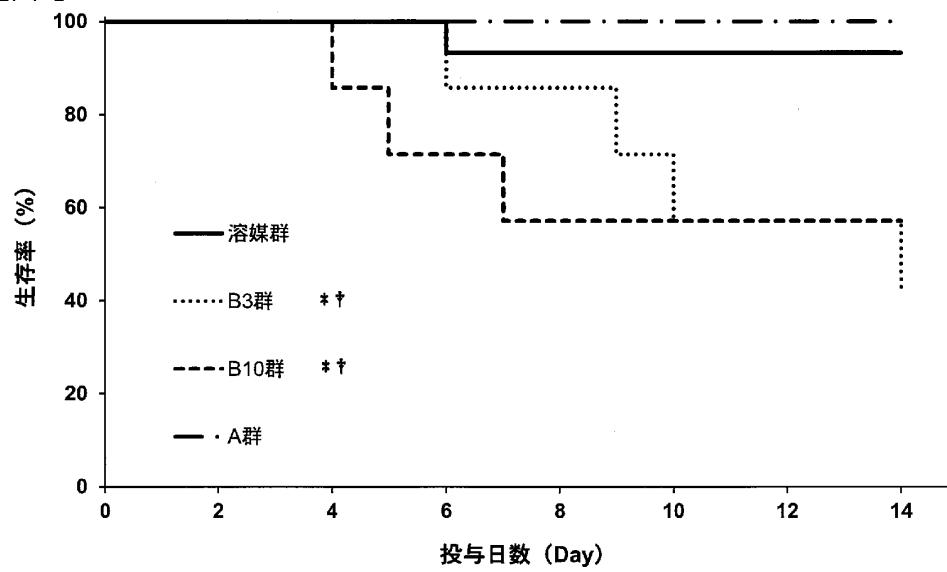


\$: P<0.05 v.s. 正常群 (Studentのt検定)

* : P<0.05 v.s. 溶媒群 (Studentのt検定)

† : P<0.05 v.s. A群 (Studentのt検定)

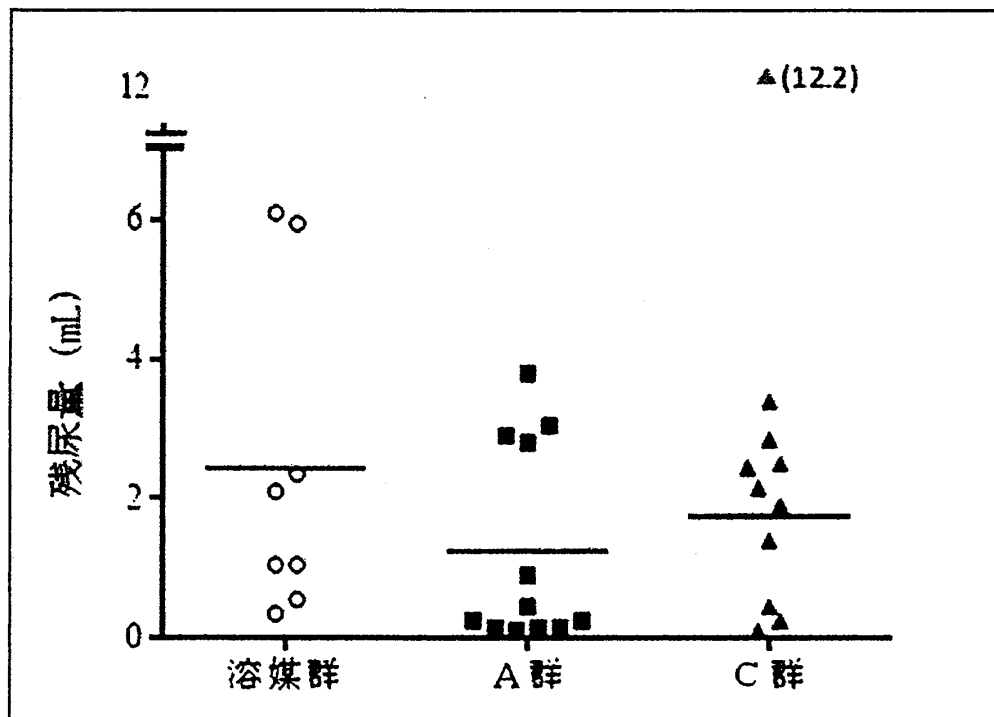
[図6]



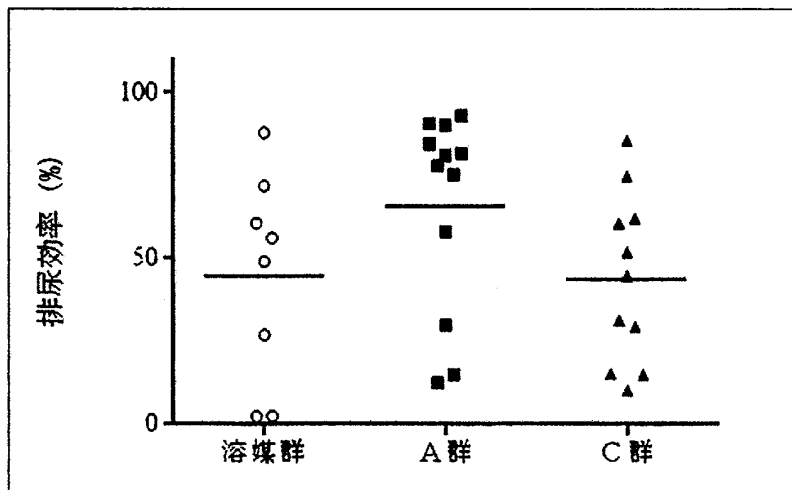
* : $P < 0.05$ vs 溶媒群 (Log-rank 検定)

† : $P < 0.05$ vs A群 (Log-rank 検定)

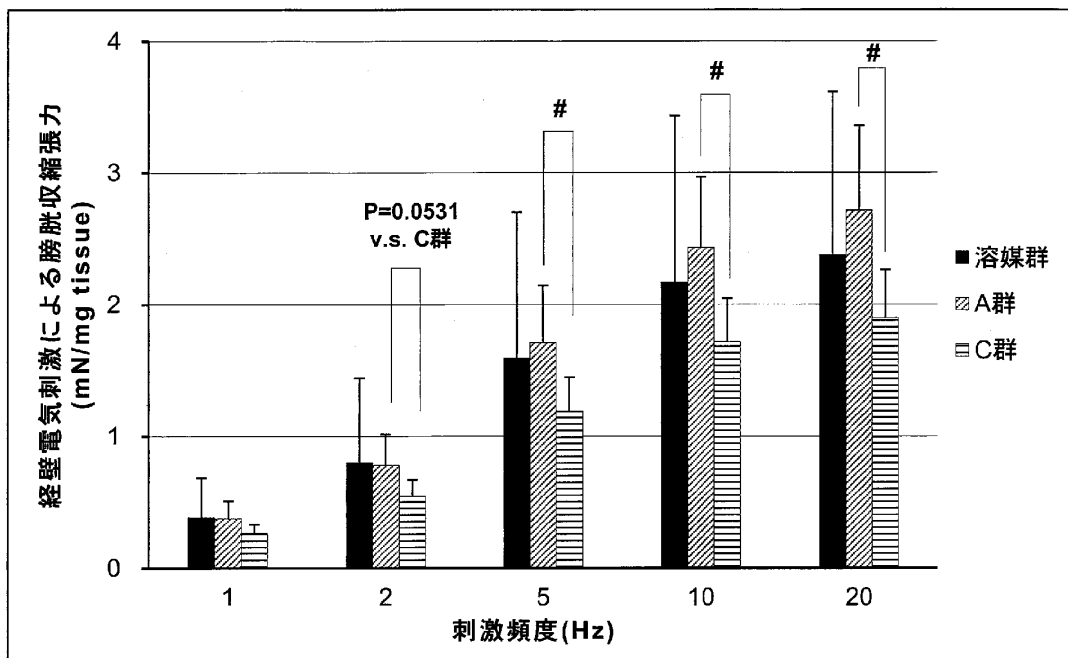
[図7]



[図8]

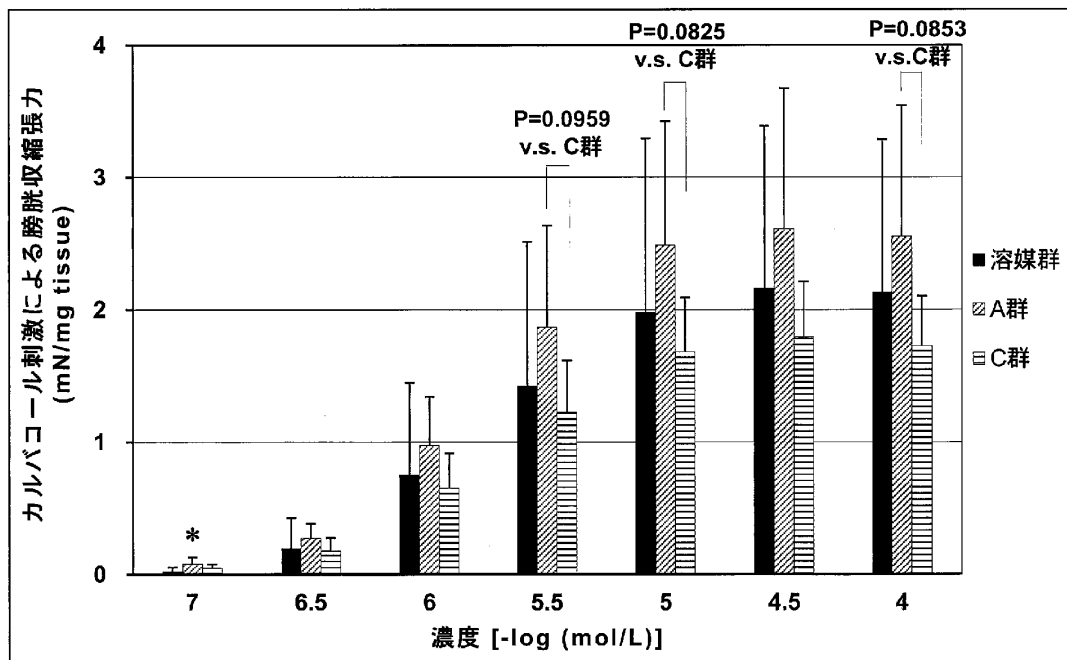


[図9]

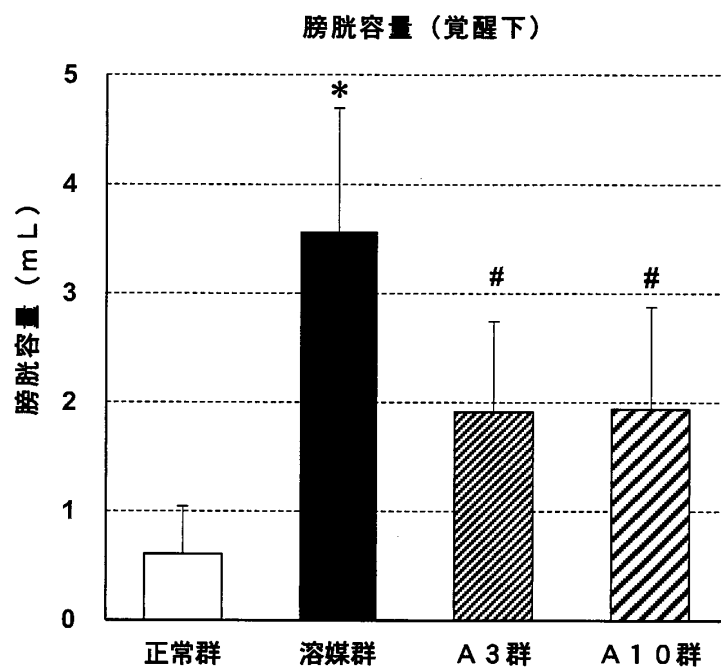


: $P < 0.05$ v.s. C群 (Student's t 検定)

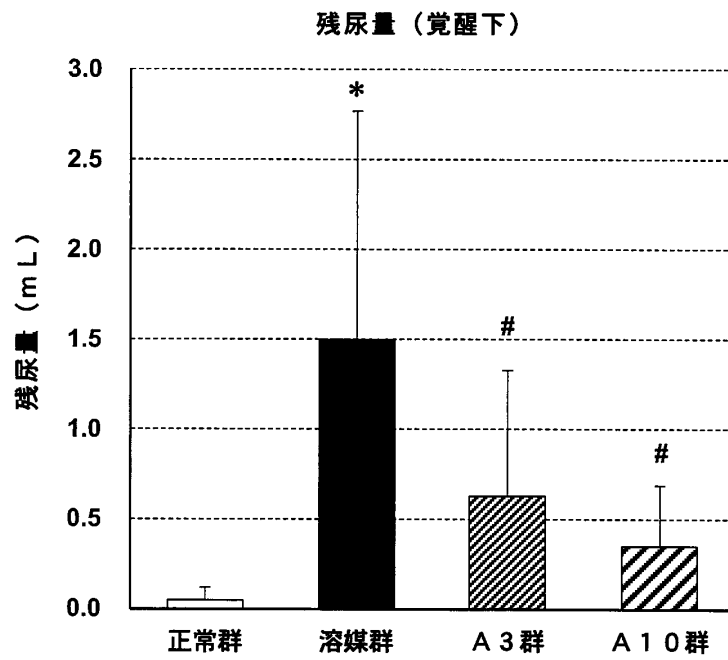
[図10]



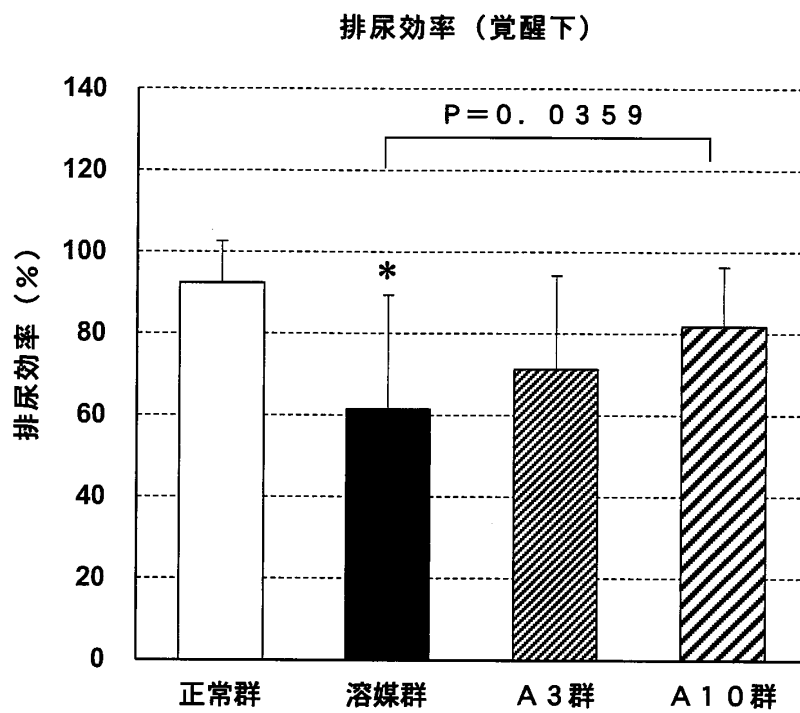
[図11]



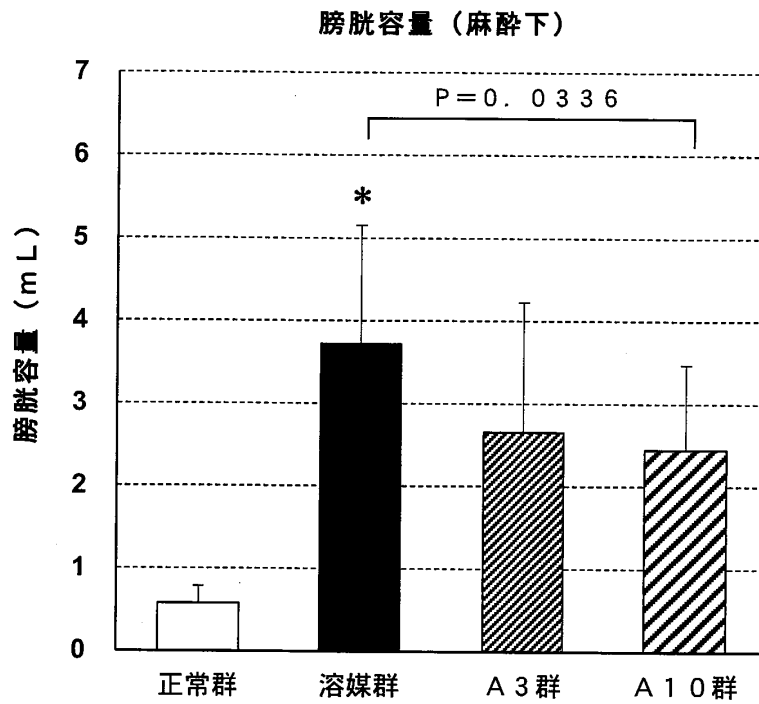
[図12]



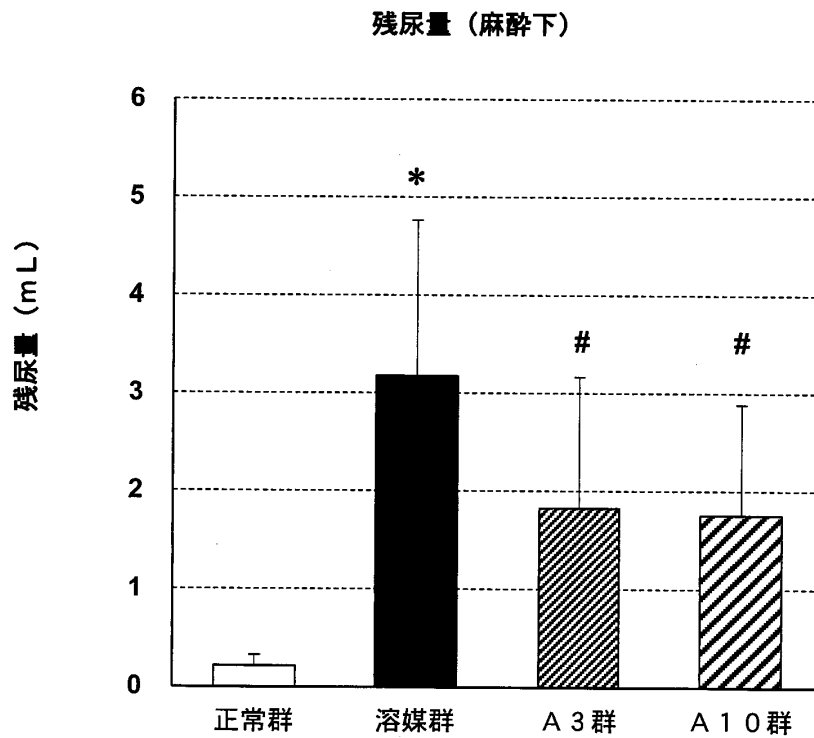
[図13]



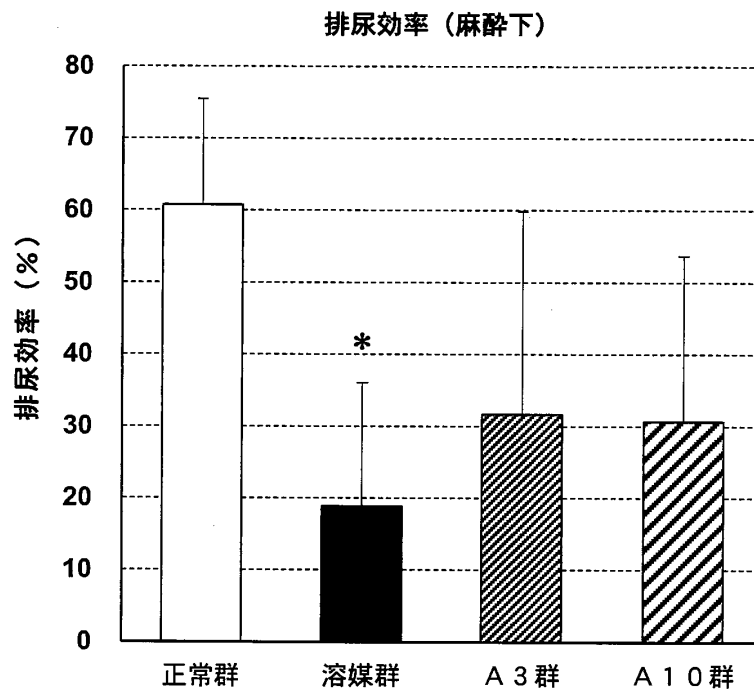
[図14]



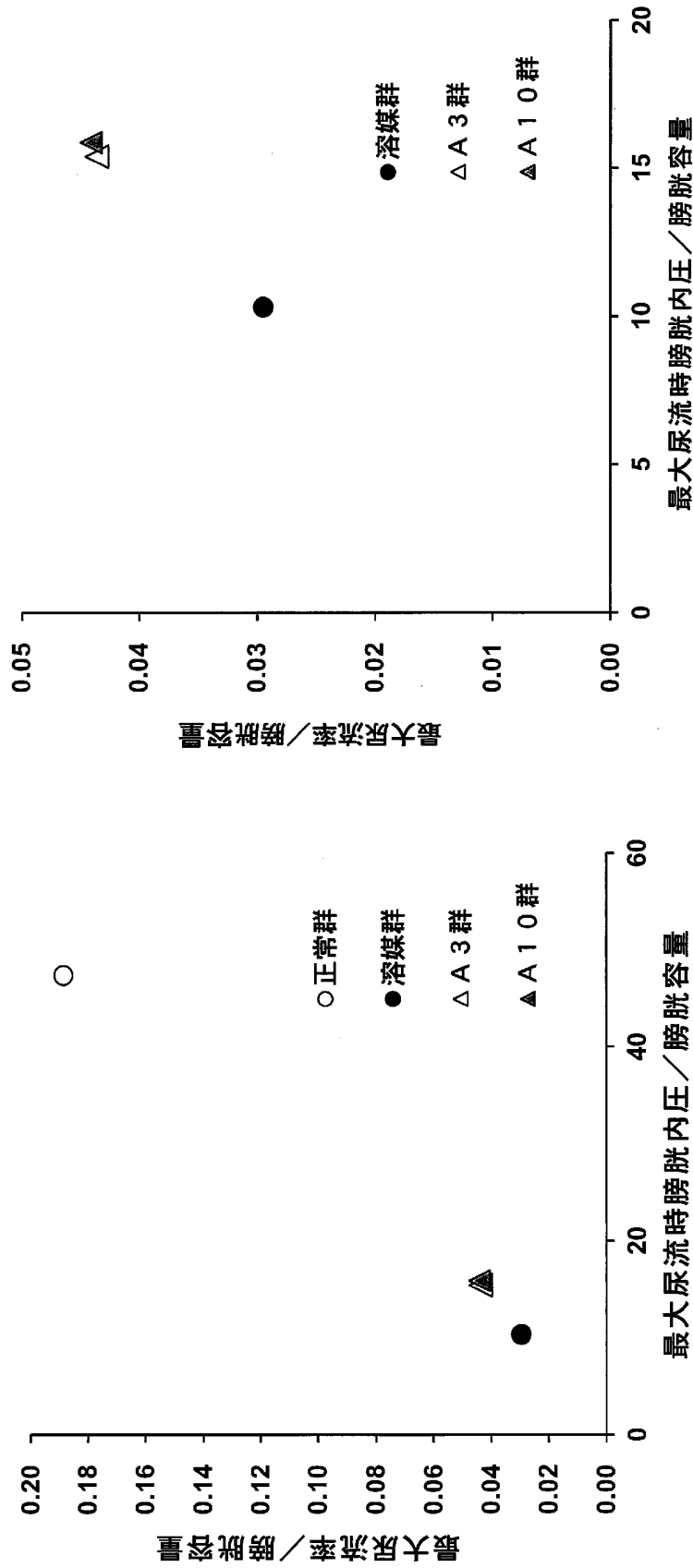
[図15]



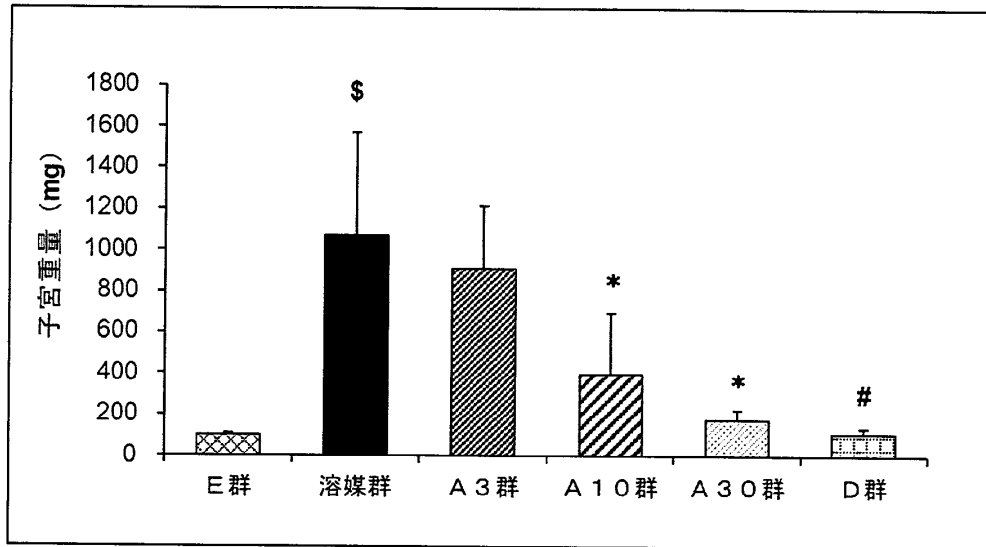
[図16]



[図17]



[図18]

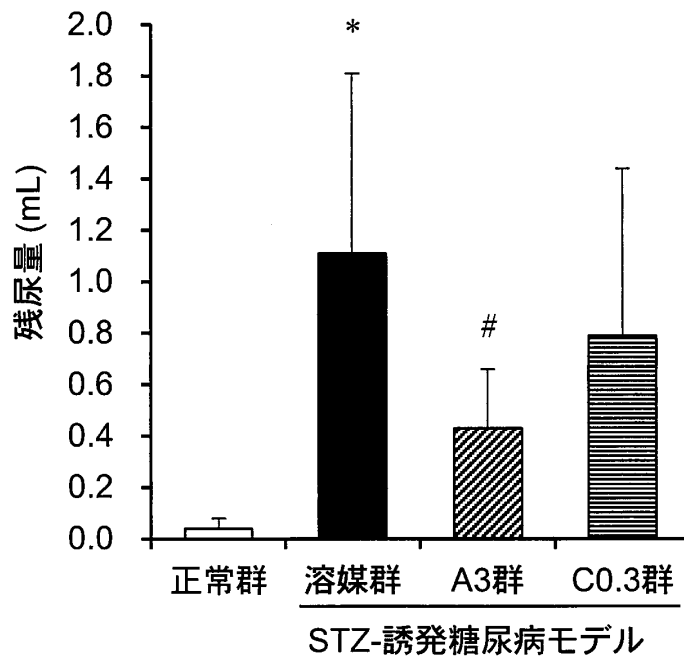


\$: $P < 0.05$ vs E群 (Student の t 検定)

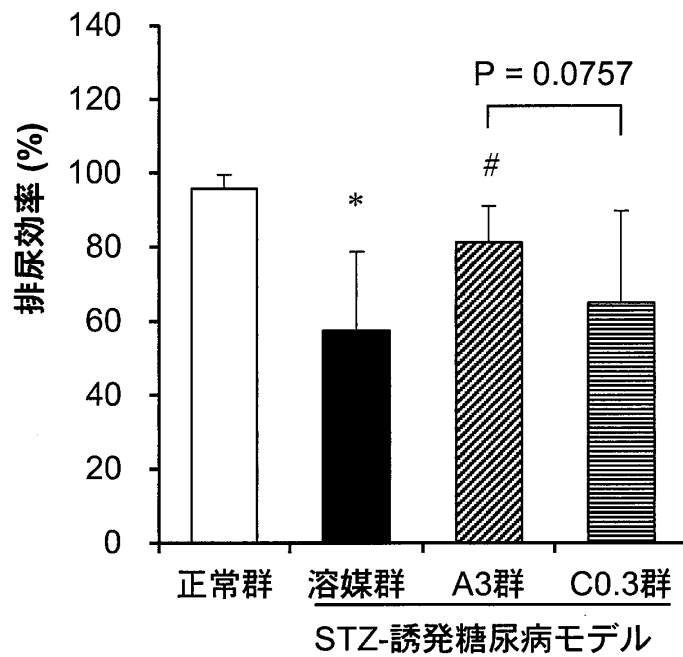
* : $P < 0.025$ vs 溶媒群 (Williams の多重比較検定)

: $P < 0.05$ vs 溶媒群 (Student の t 検定)

[図19]



[図20]



[図21]

