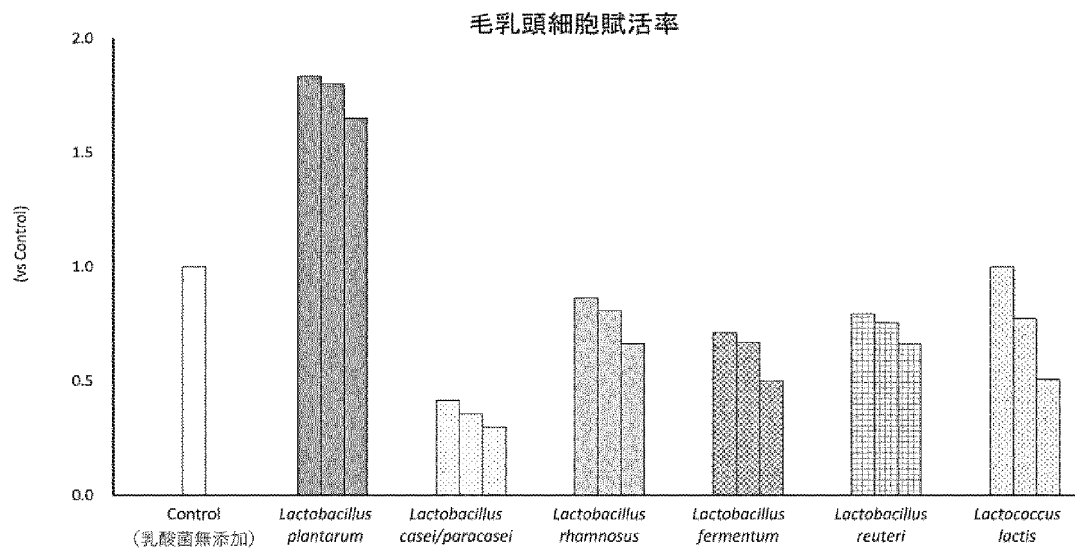
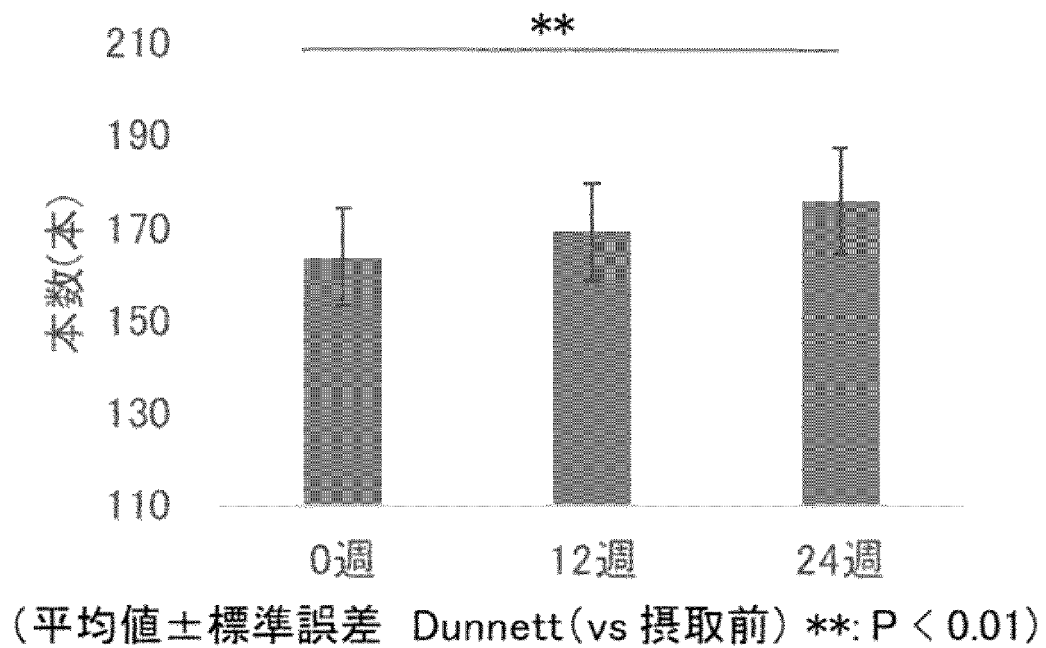


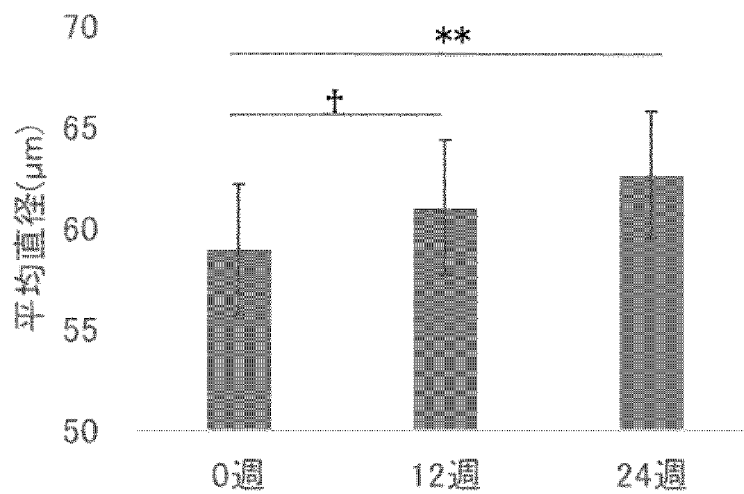
[図1]



[図2]

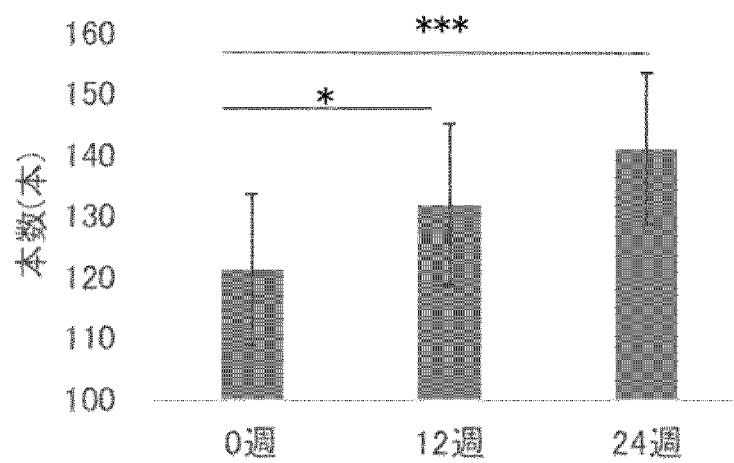


[図3]



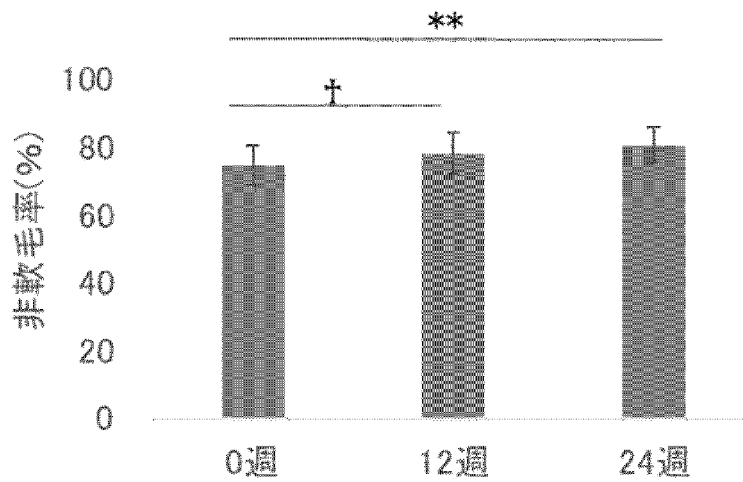
(平均値±標準誤差 Dunnett(vs 摂取前) †: $P < 0.10$ **: $P < 0.01$)

[図4]



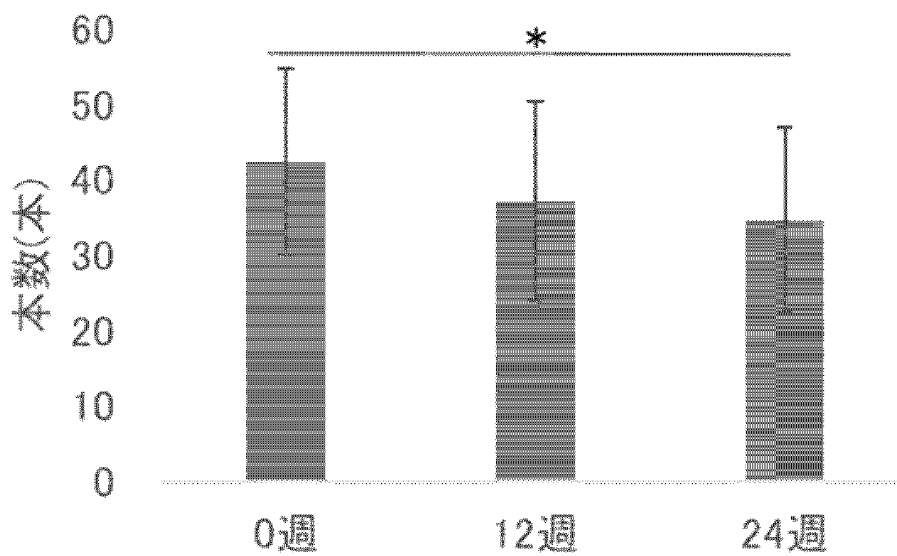
(平均値±標準誤差 Dunnett(vs 摂取前) *: $P < 0.05$ ***: $P < 0.001$)

[図5]



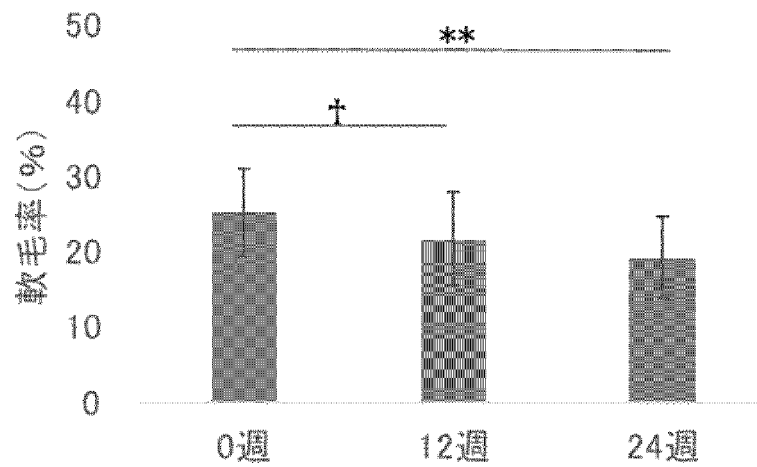
(平均値±標準誤差 Dunnett(vs 摂取前) †: $P < 0.10$ **: $P < 0.01$)

[図6]



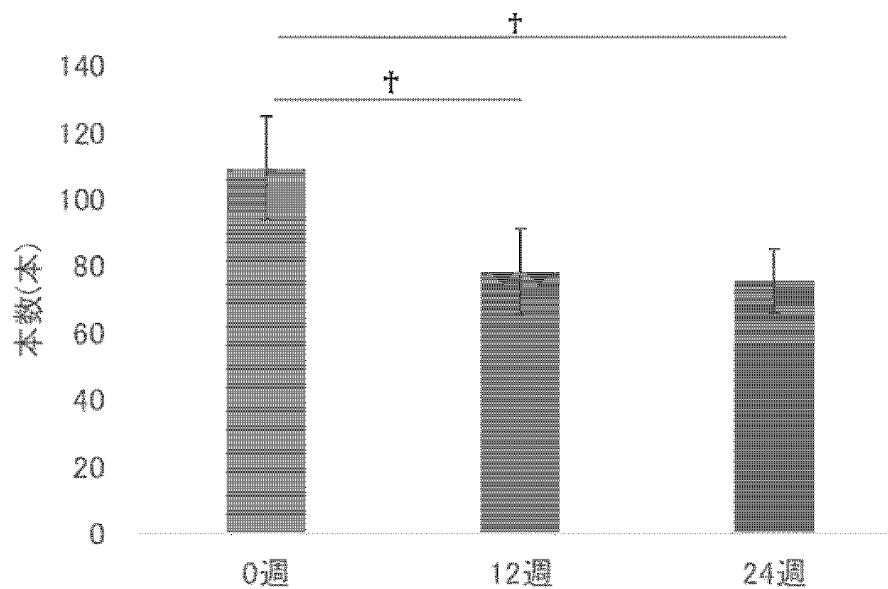
(平均値±標準誤差 Dunnett(vs 摂取前) *: $P < 0.05$)

[図7]



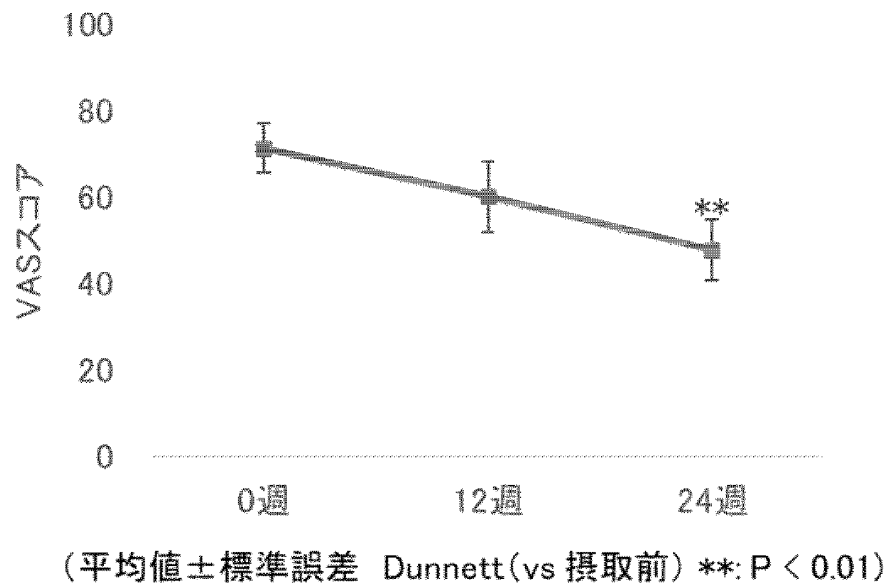
(平均値±標準誤差 Dunnett(vs 摂取前) †: $P < 0.10$, **: $P < 0.01$)

[図8]

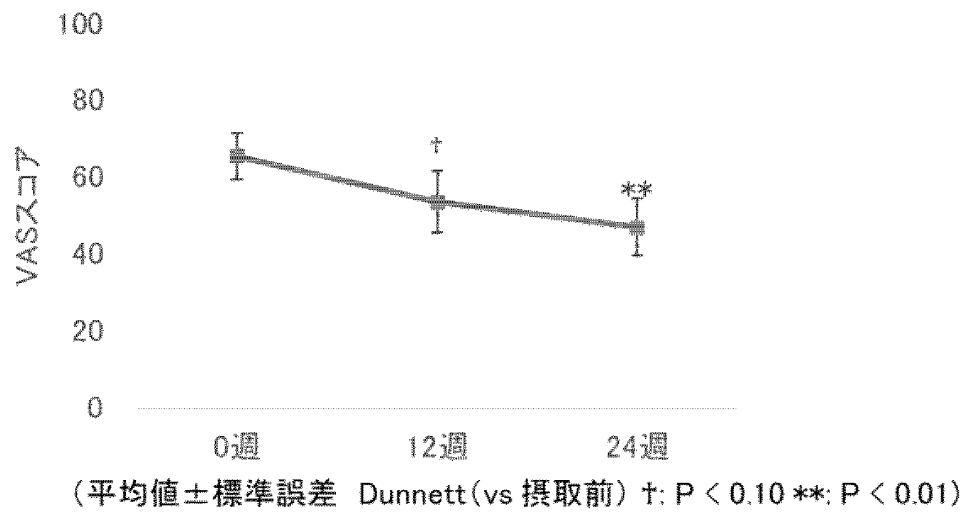


(平均値±標準誤差 Dunnett(vs 摂取前) †: $P < 0.10$)

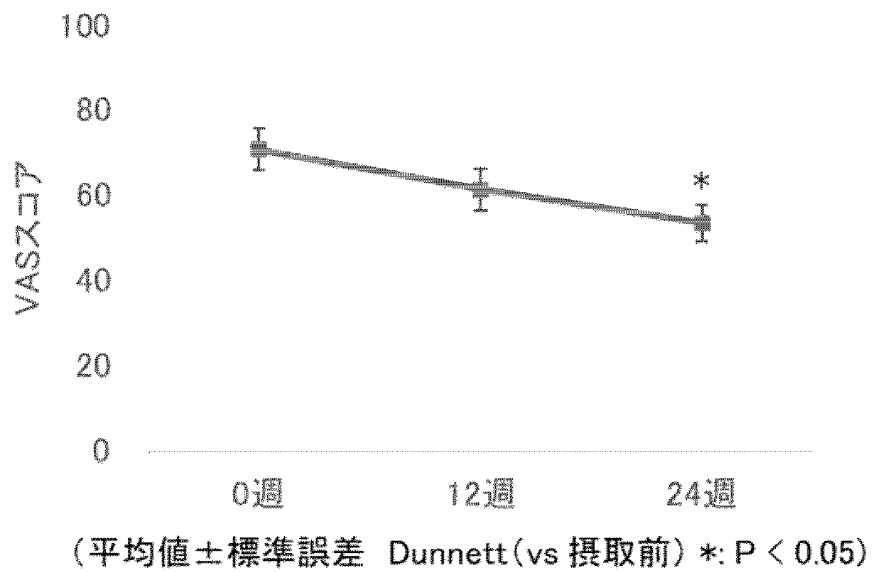
[図9]



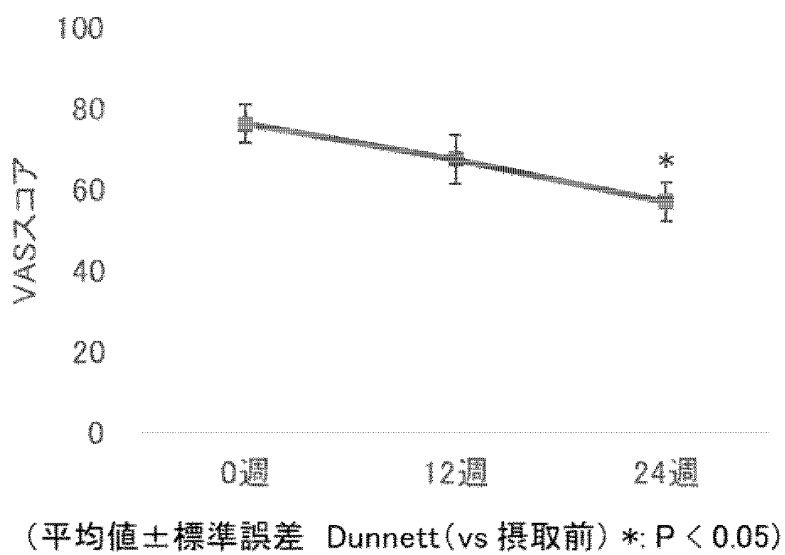
[図10]



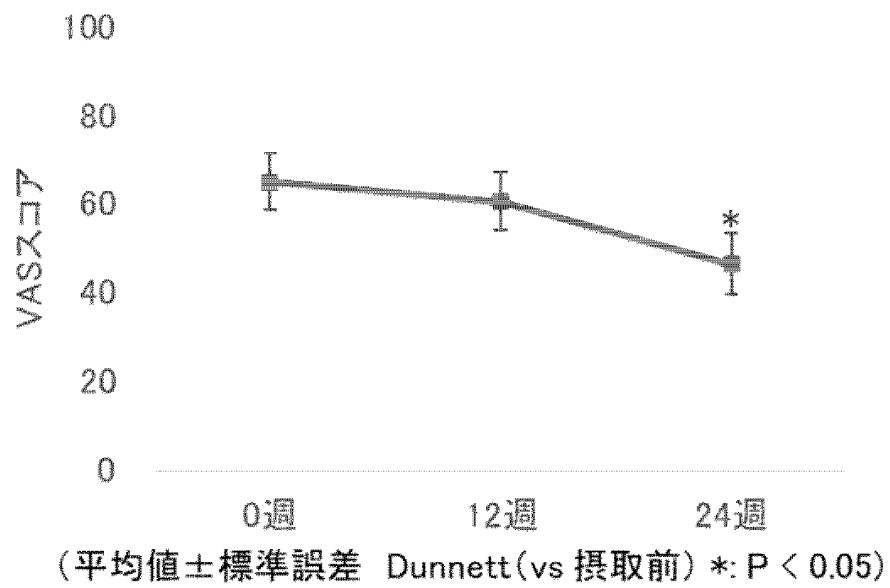
[図11]



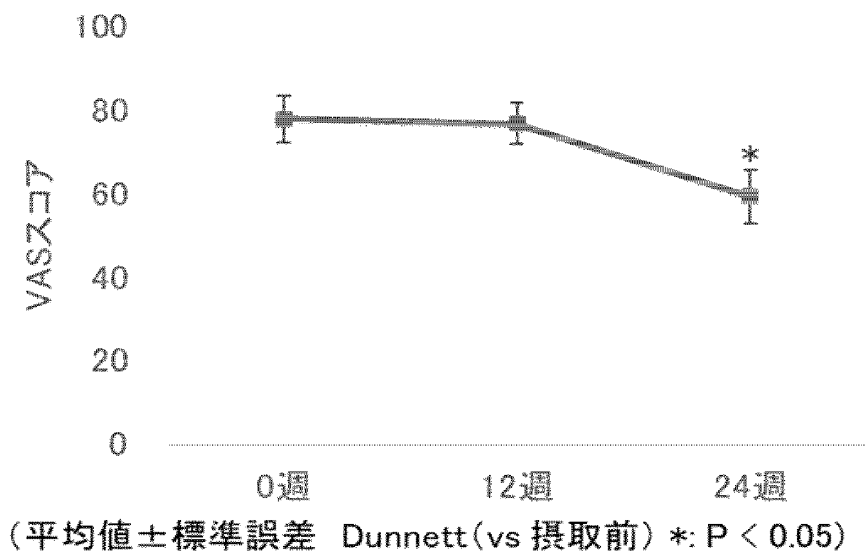
[図12]



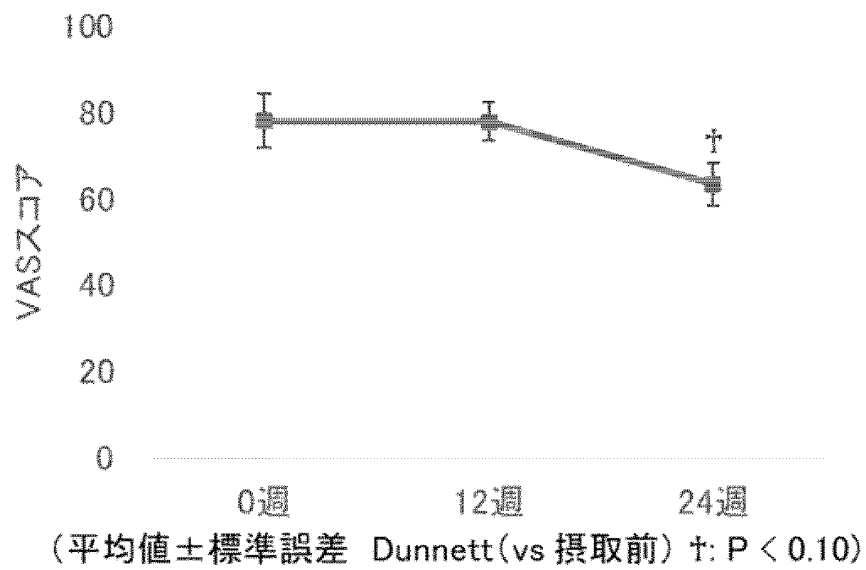
[図13]



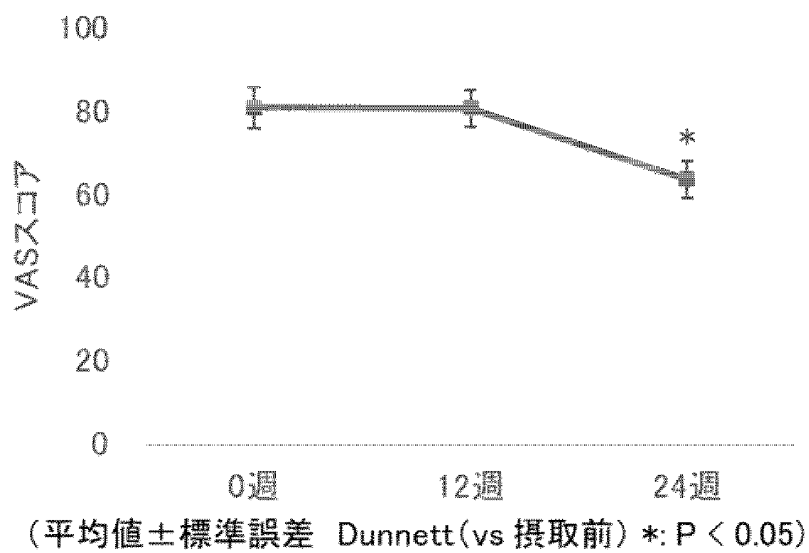
[図14]



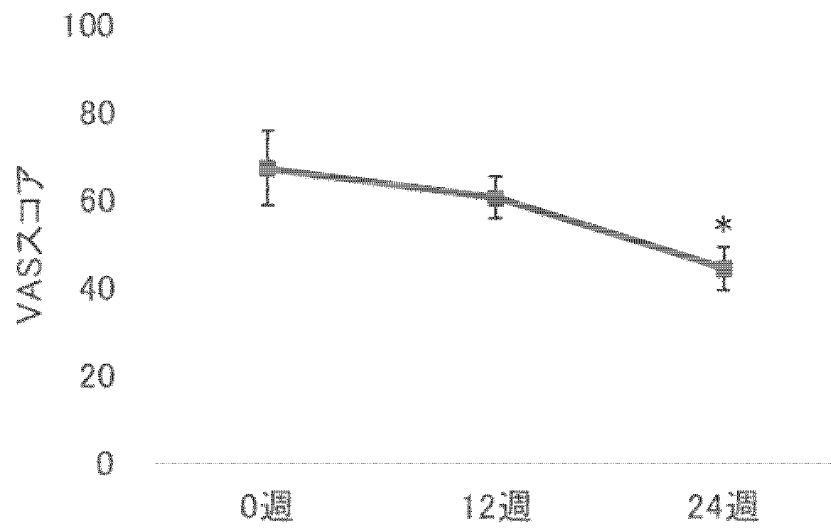
[図15]



[図16]

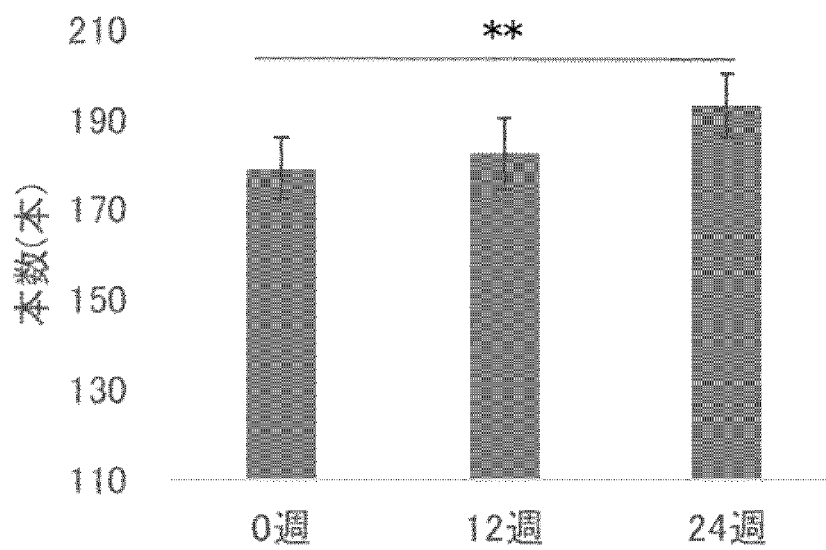


[図17]



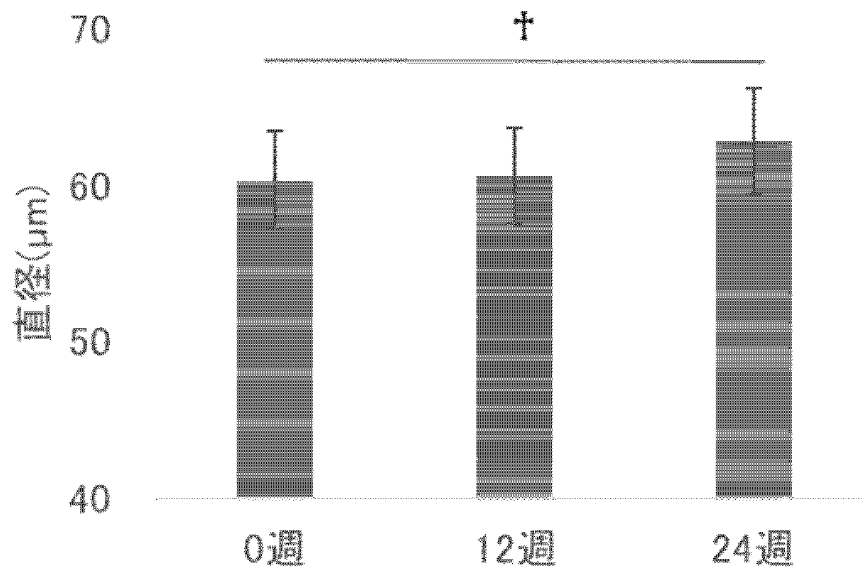
(平均値±標準誤差 Dunnett(vs 摂取前) *: $P < 0.05$)

[図18]



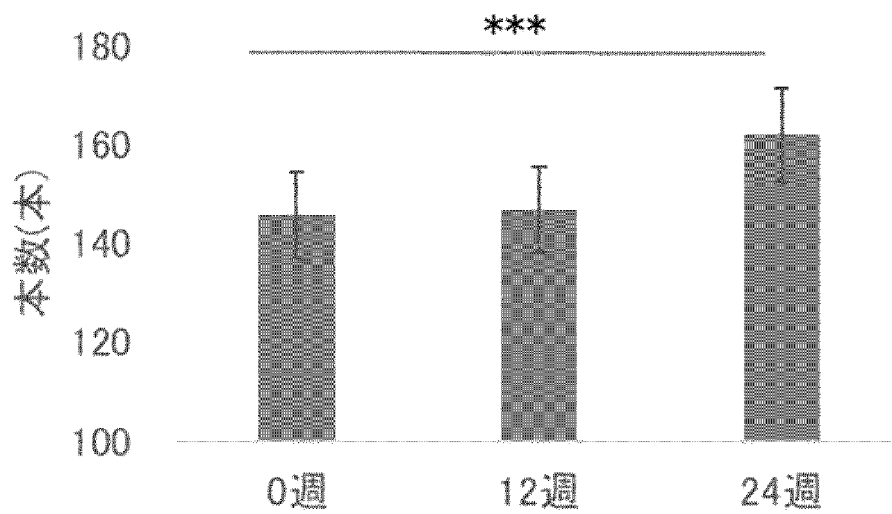
(平均値±標準誤差 Dunnett(vs 使用前) **: $P < 0.01$)

[図19]



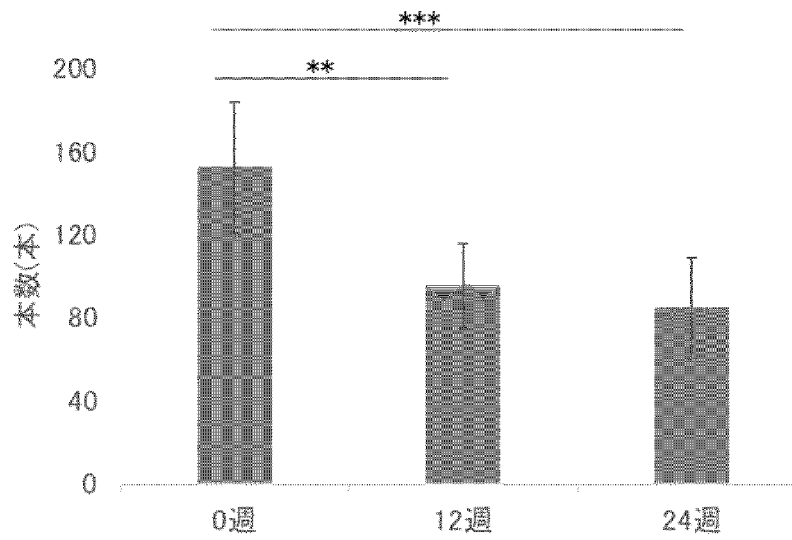
(平均値±標準誤差 Dunnett (vs 使用前) †: $P < 0.10$)

[図20]



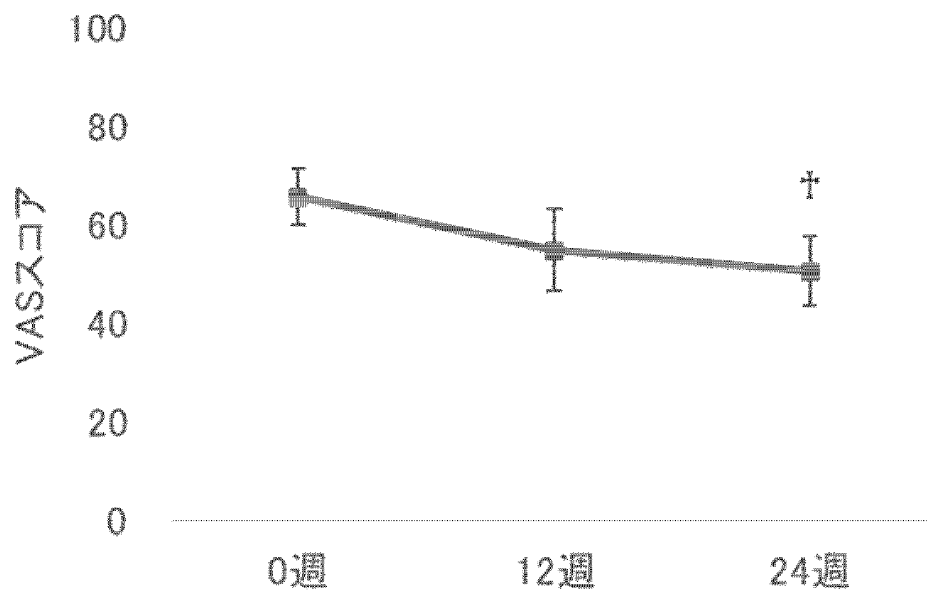
(平均値±標準誤差 Dunnett (vs 使用前) ***: $P < 0.001$)

[図21]



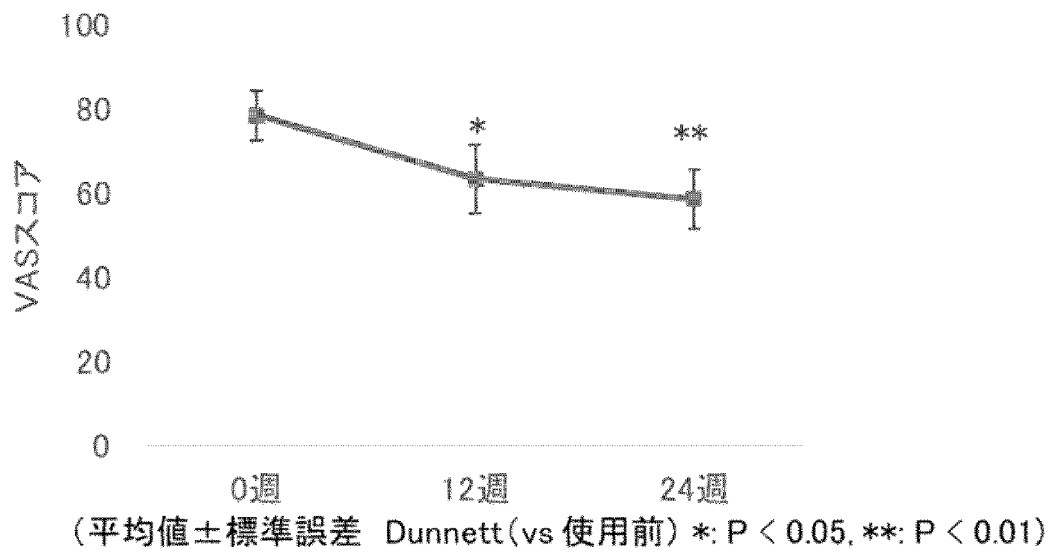
(平均値±標準誤差 Dunnett(vs 使用前) **: $P < 0.01$, ***: $P < 0.001$)

[図22]

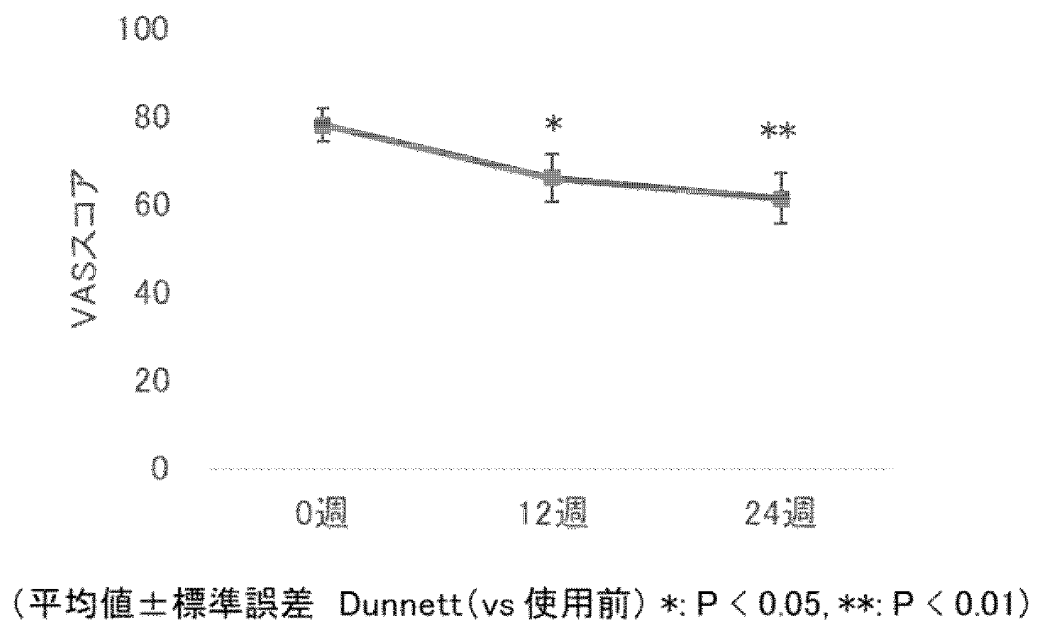


(平均値±標準誤差 Dunnett(vs 使用前) †: $P < 0.10$)

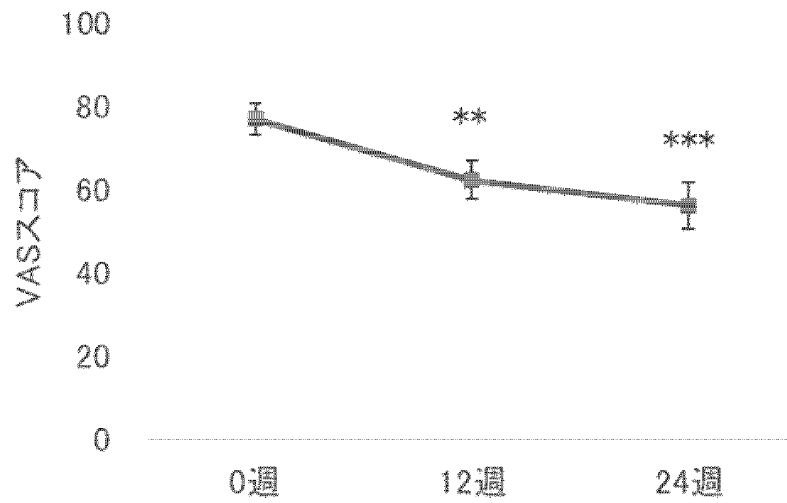
[図23]



[図24]

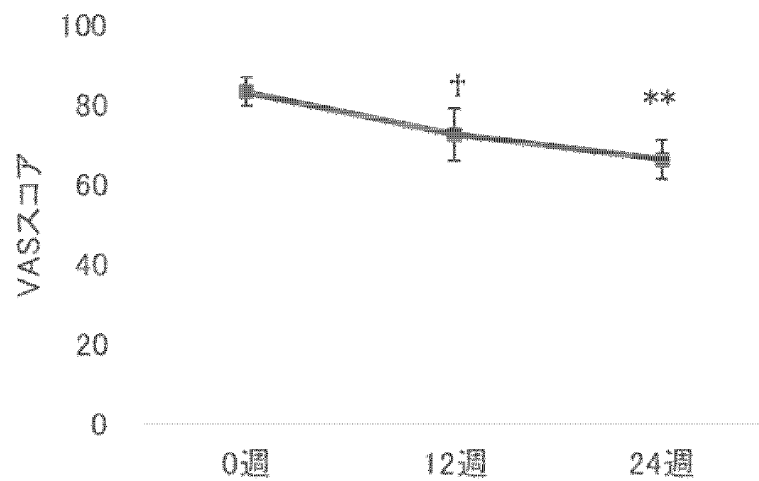


[図25]



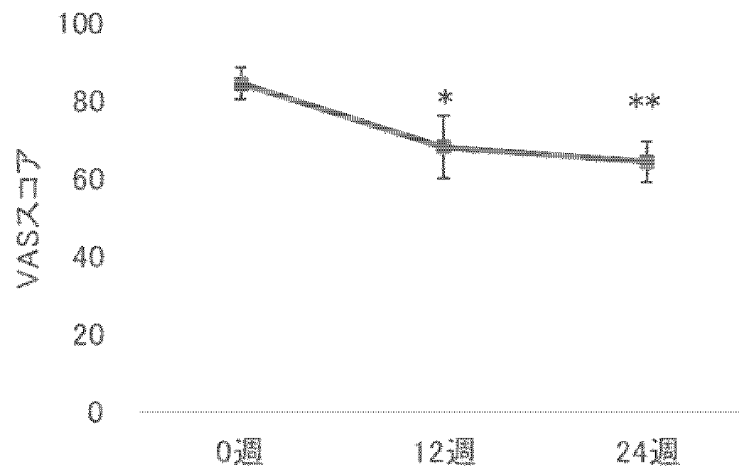
(平均値±標準誤差 Dunnett(vs 使用前) **: $P < 0.01$, ***: $P < 0.001$)

[図26]



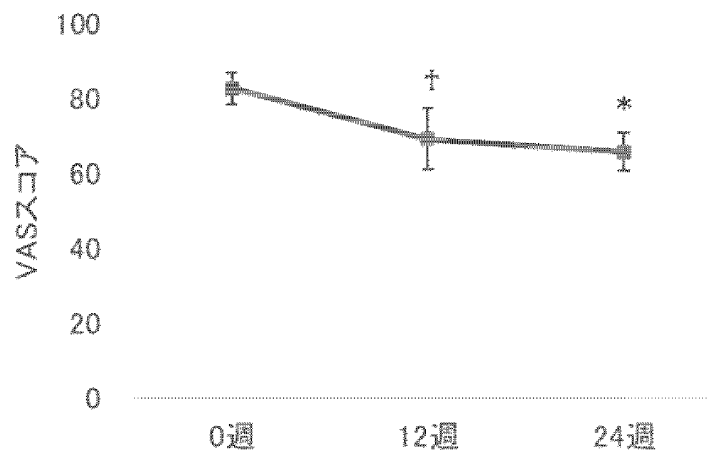
(平均値±標準誤差 Dunnett(vs 使用前) †: $P < 0.10$, **: $P < 0.01$)

[図27]



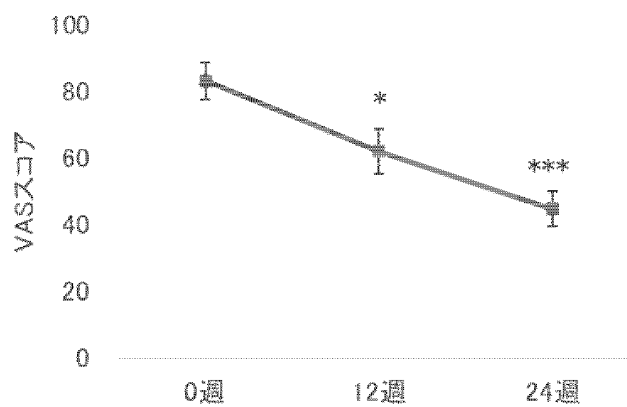
(平均値±標準誤差 Dunnett(vs 使用前) *: $P < 0.05$, **: $P < 0.01$)

[図28]



(平均値±標準誤差 Dunnett(vs 使用前) *: $P < 0.05$, **: $P < 0.01$)

[図29]



(平均値±標準誤差 Dunnett(vs 使用前) *: $P < 0.05$, ***: $P < 0.001$)