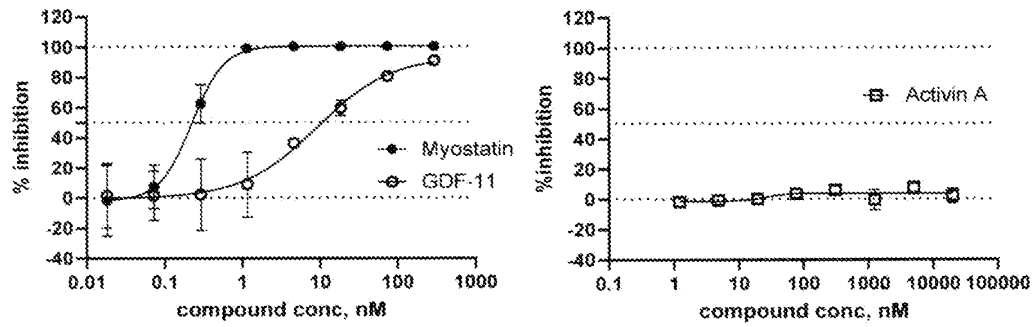


[図1]

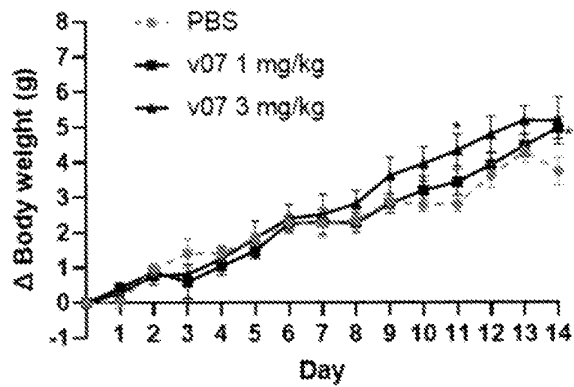
Myostatin__99__v145 (SEQ ID No. 30) のミオスタチン、GDF11およびアクチビンAに対するin vitro阻害活性



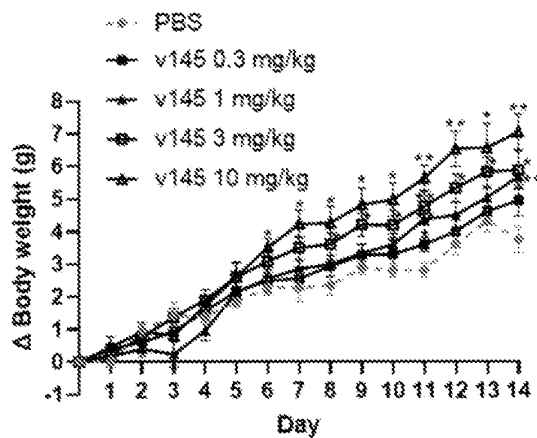
[図2-1]

ペプチド投与後の体重変化の推移

A

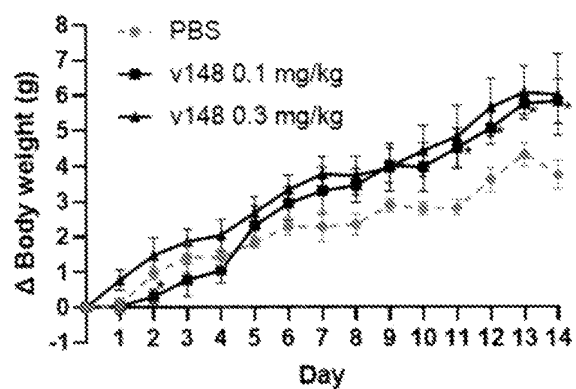


B

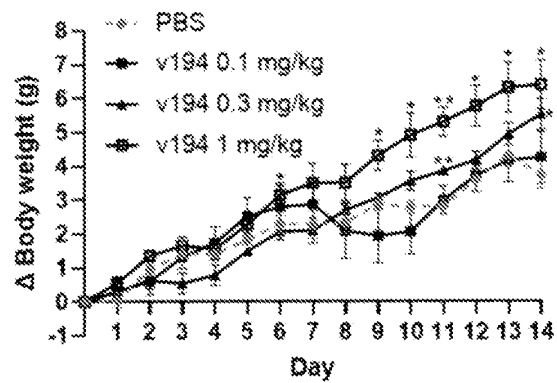


[図2-2]

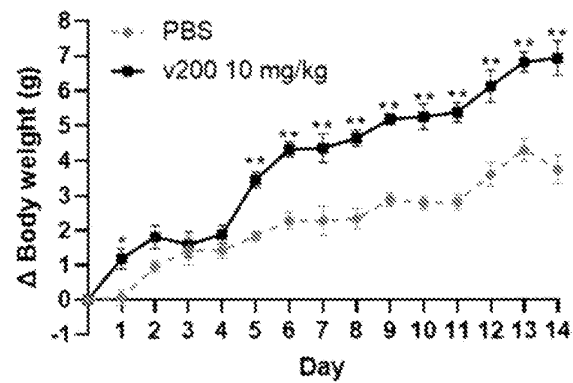
C



D

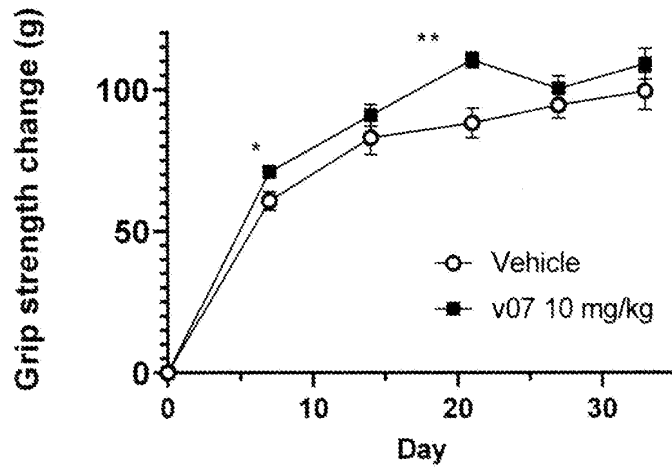


E



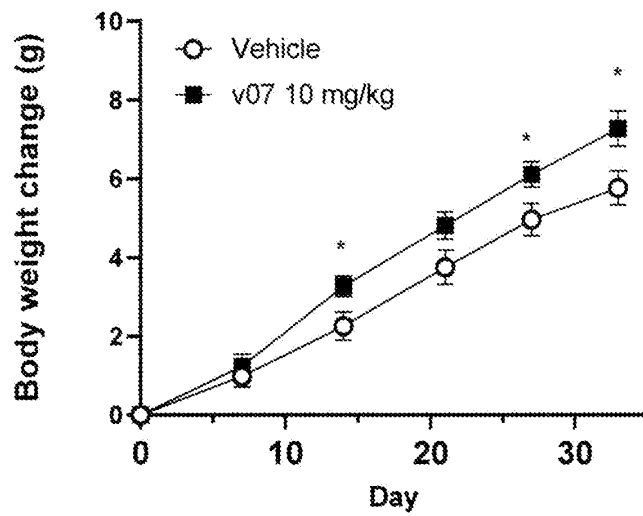
[図3]

ペプチド投与後の握力変化の推移



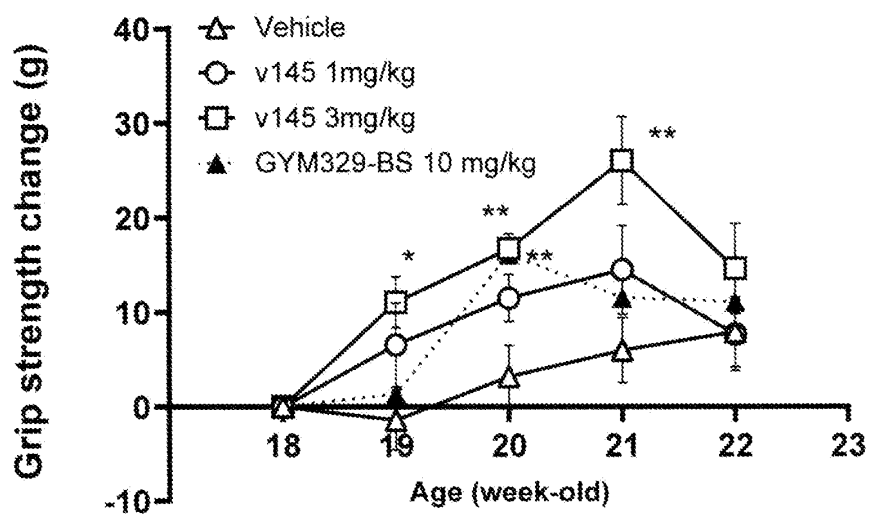
[図4]

ペプチド投与後の体重変化の推移



[図5]

ペプチド皮下投与後の握力変化の推移



[図6]

ペプチド投与後(経口または皮下)の握力変化の推移

