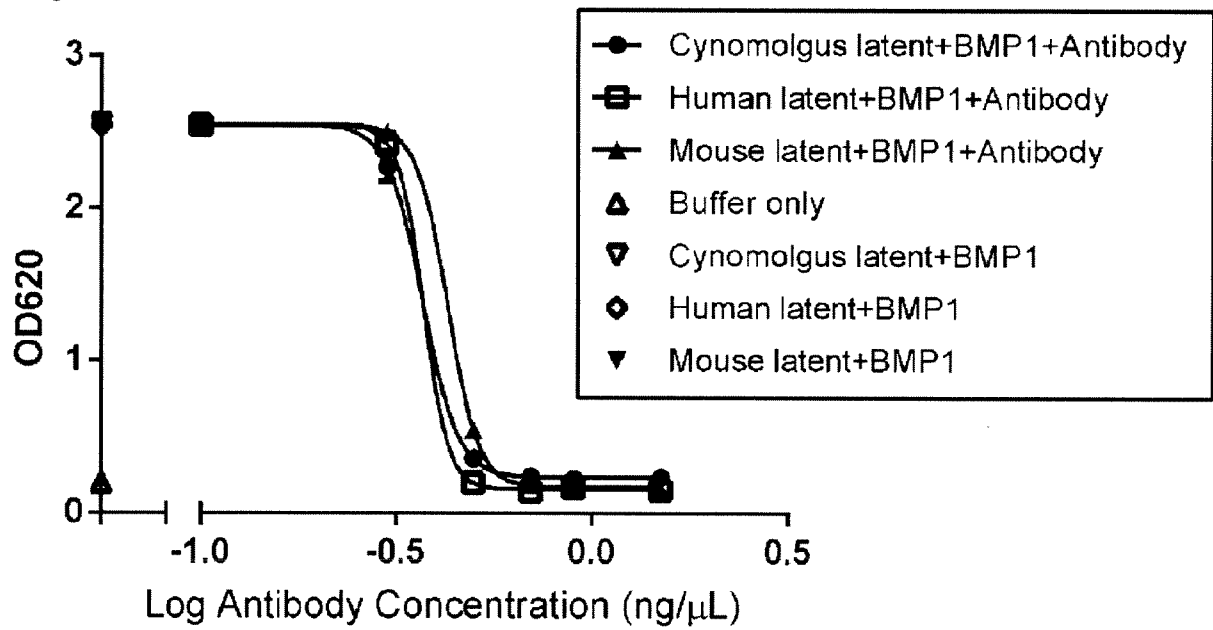
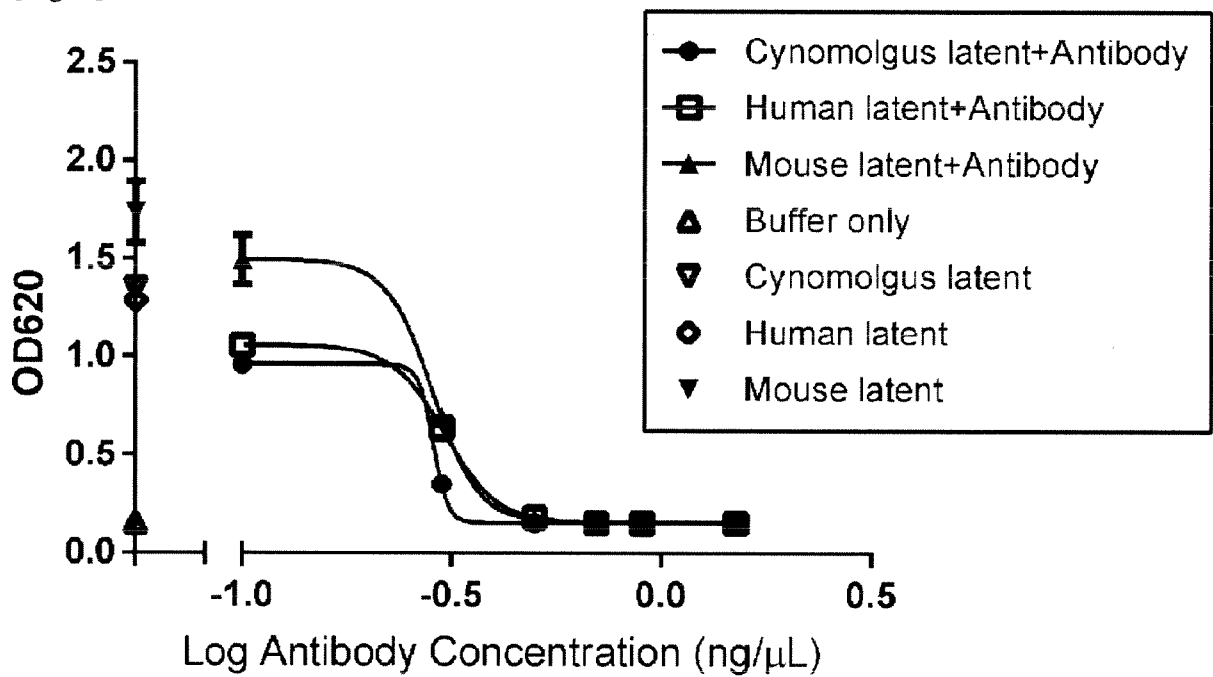


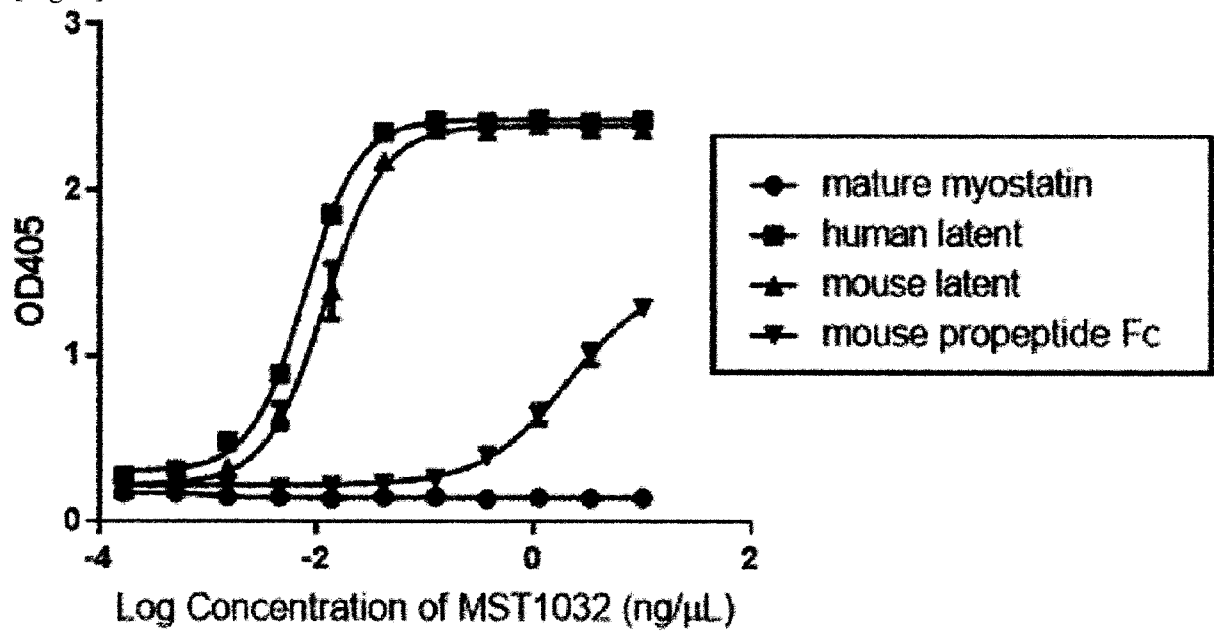
[Fig. 1]



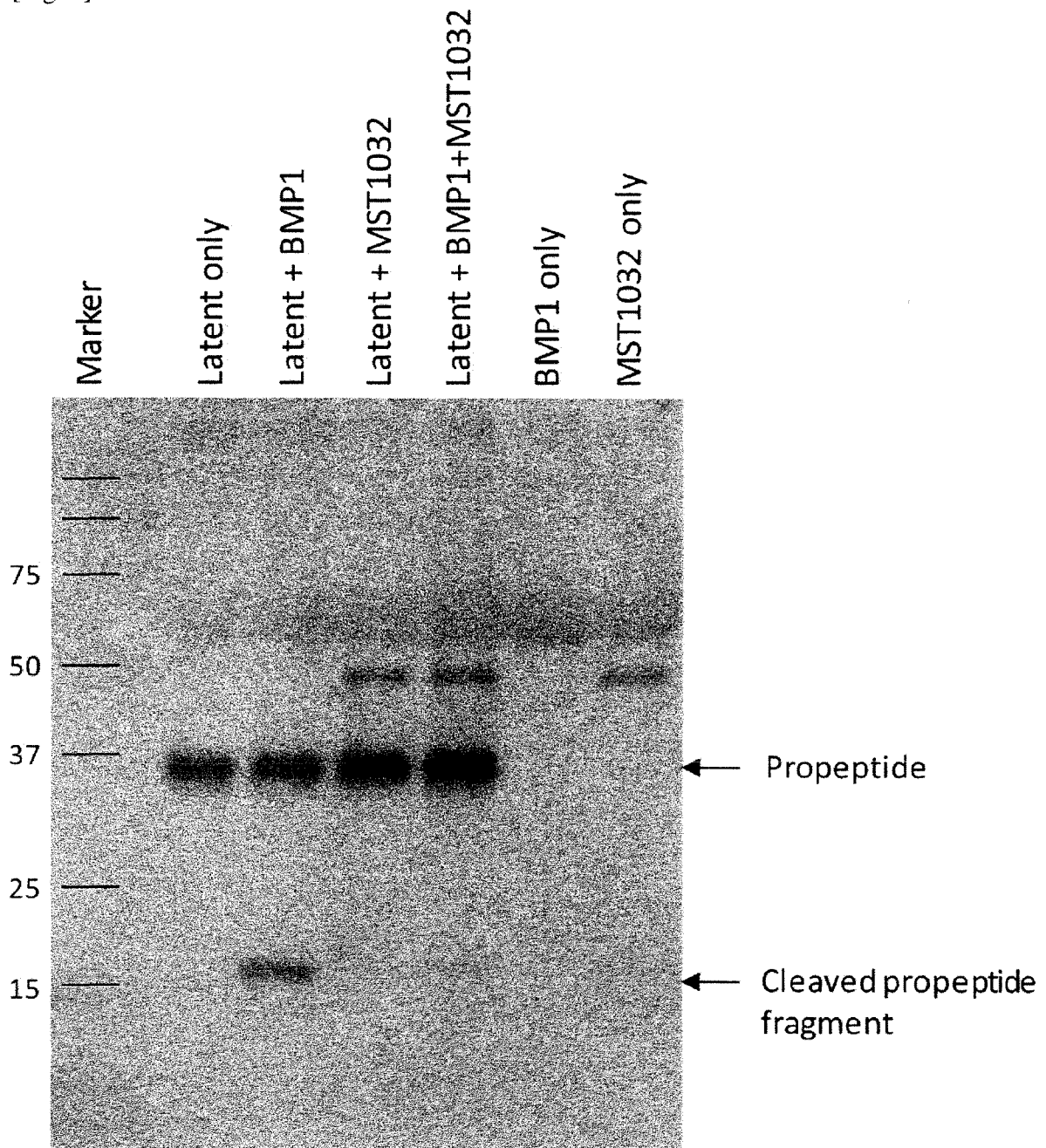
[Fig. 2]



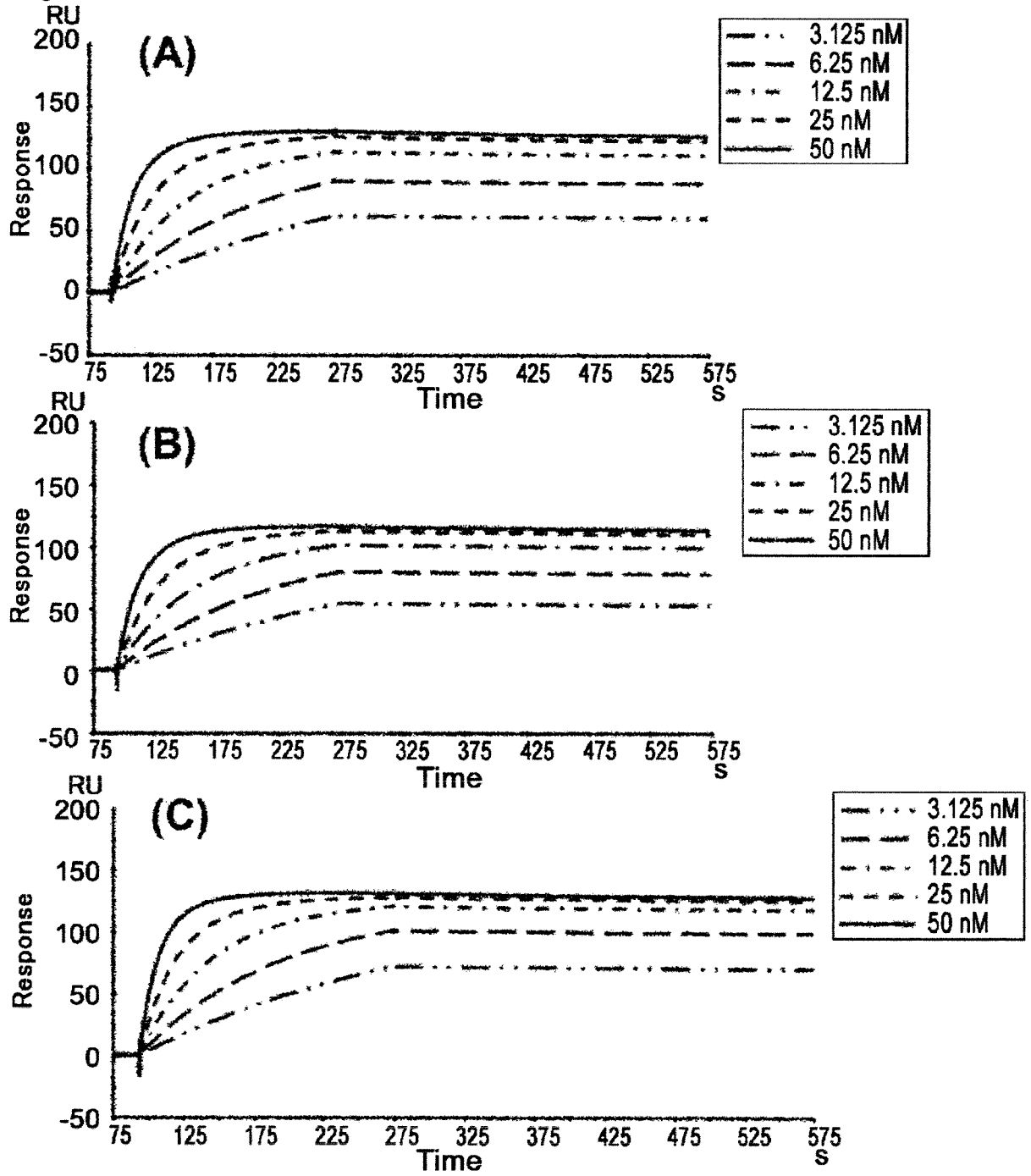
[Fig. 3]



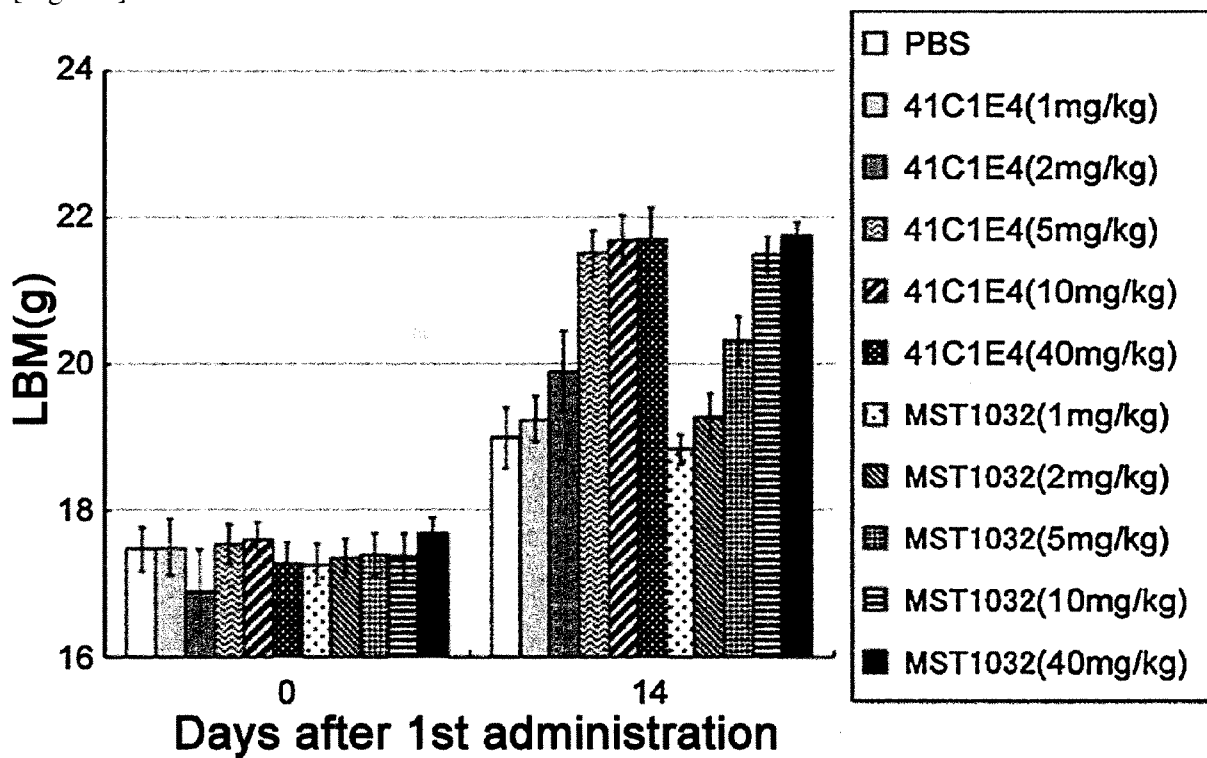
[Fig. 4]



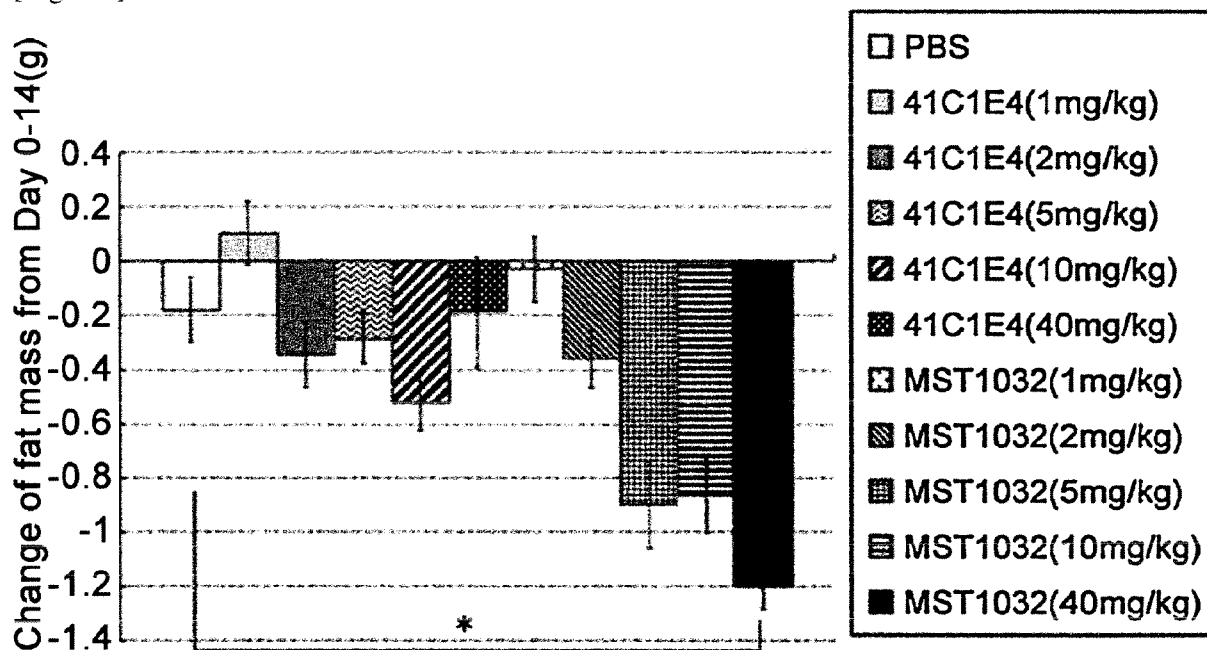
[Fig. 5]



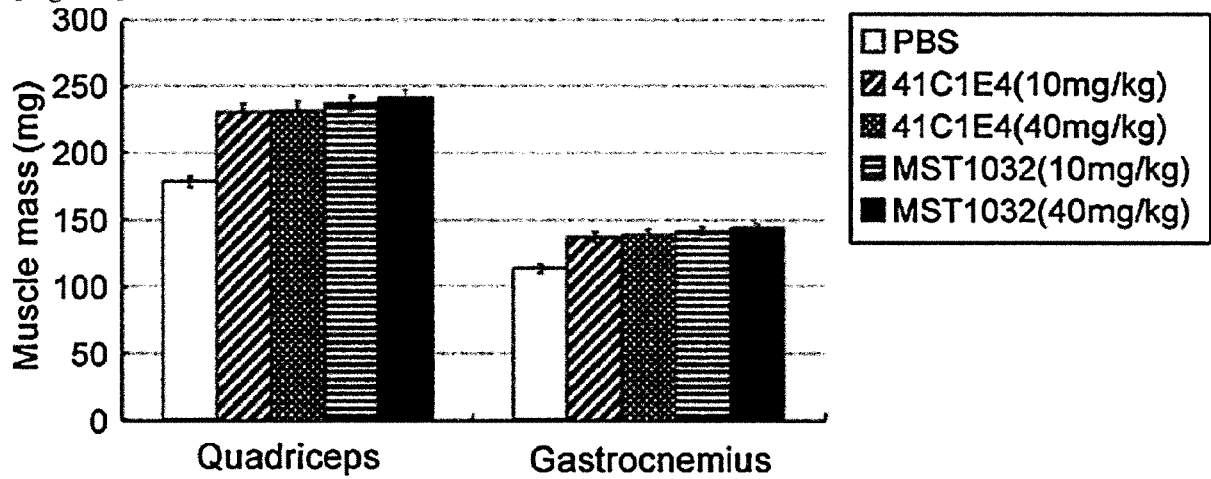
[Fig. 6A]



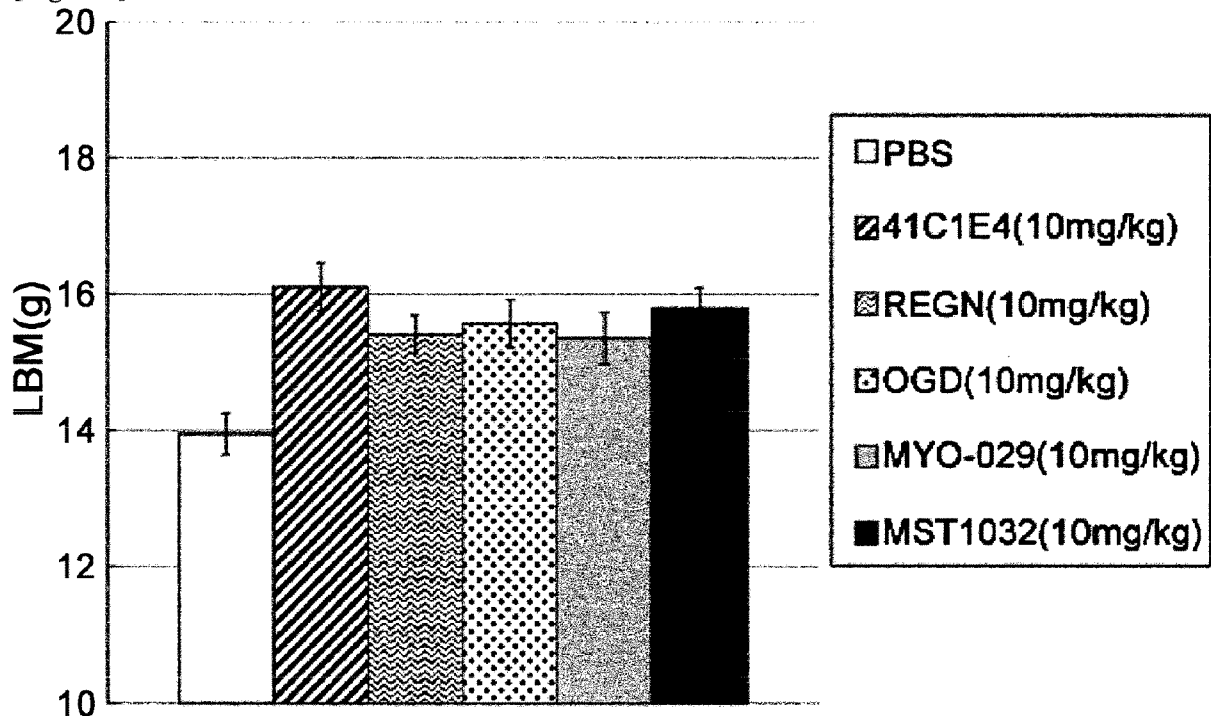
[Fig. 6B]



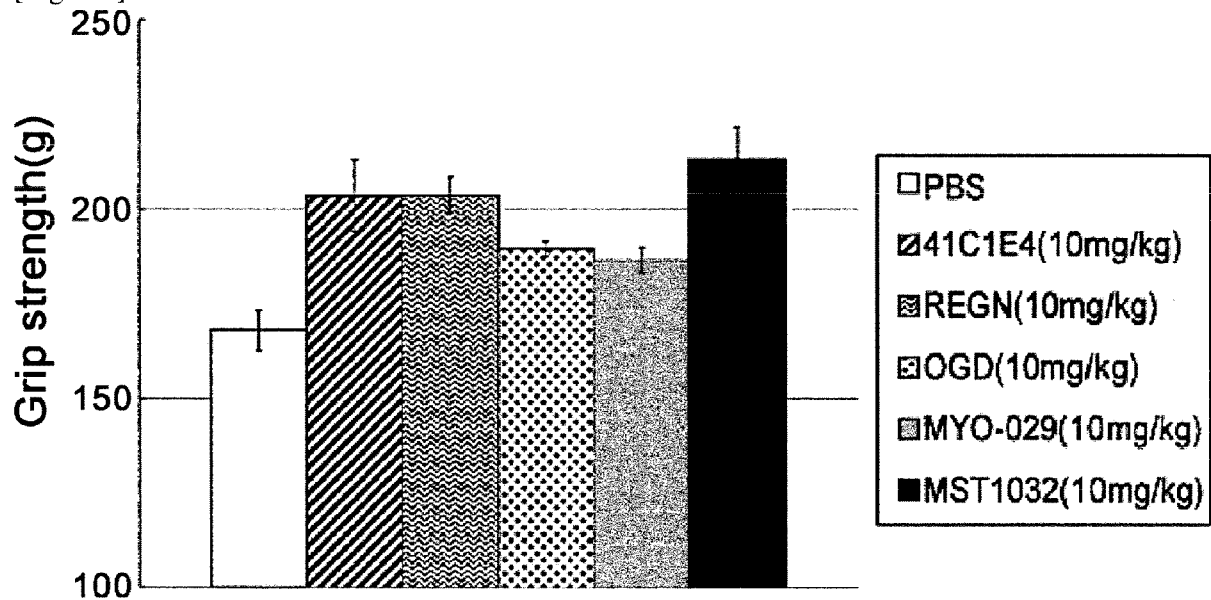
[Fig. 6C]



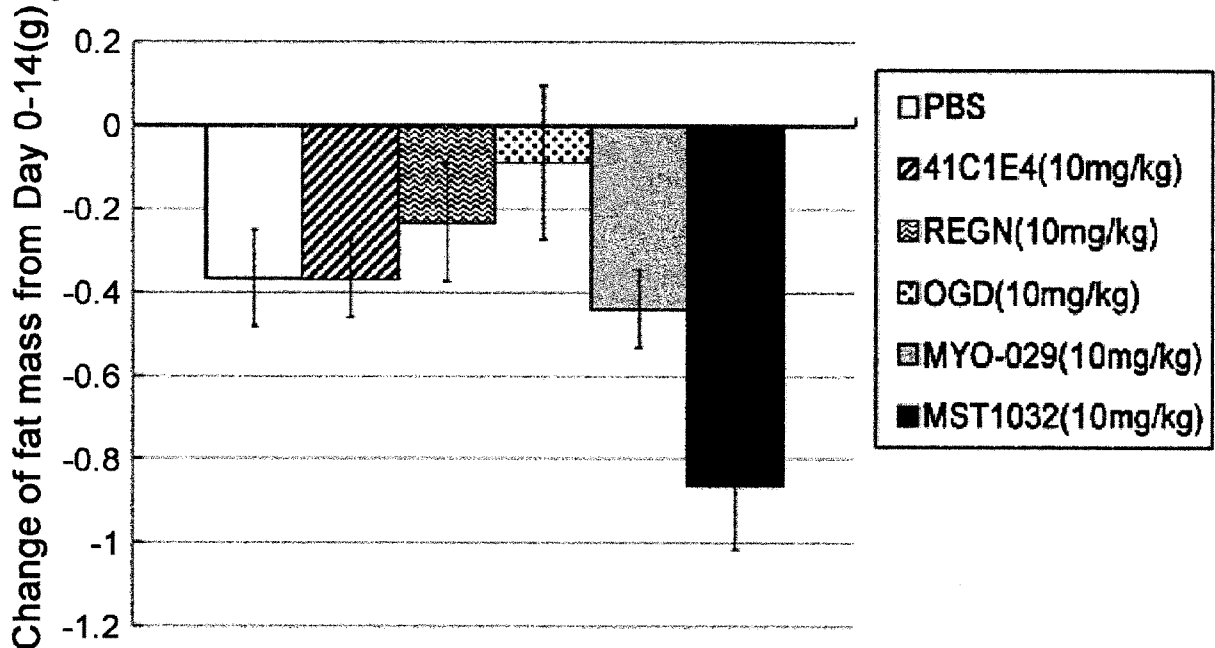
[Fig. 7A]



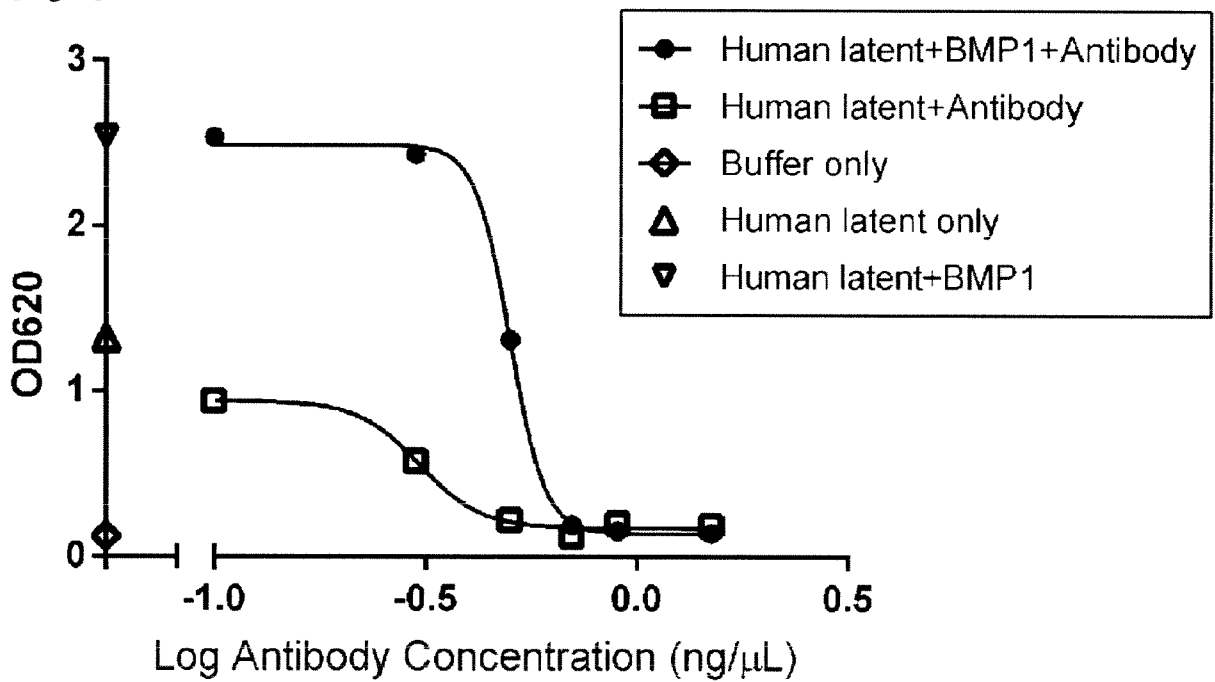
[Fig. 7B]



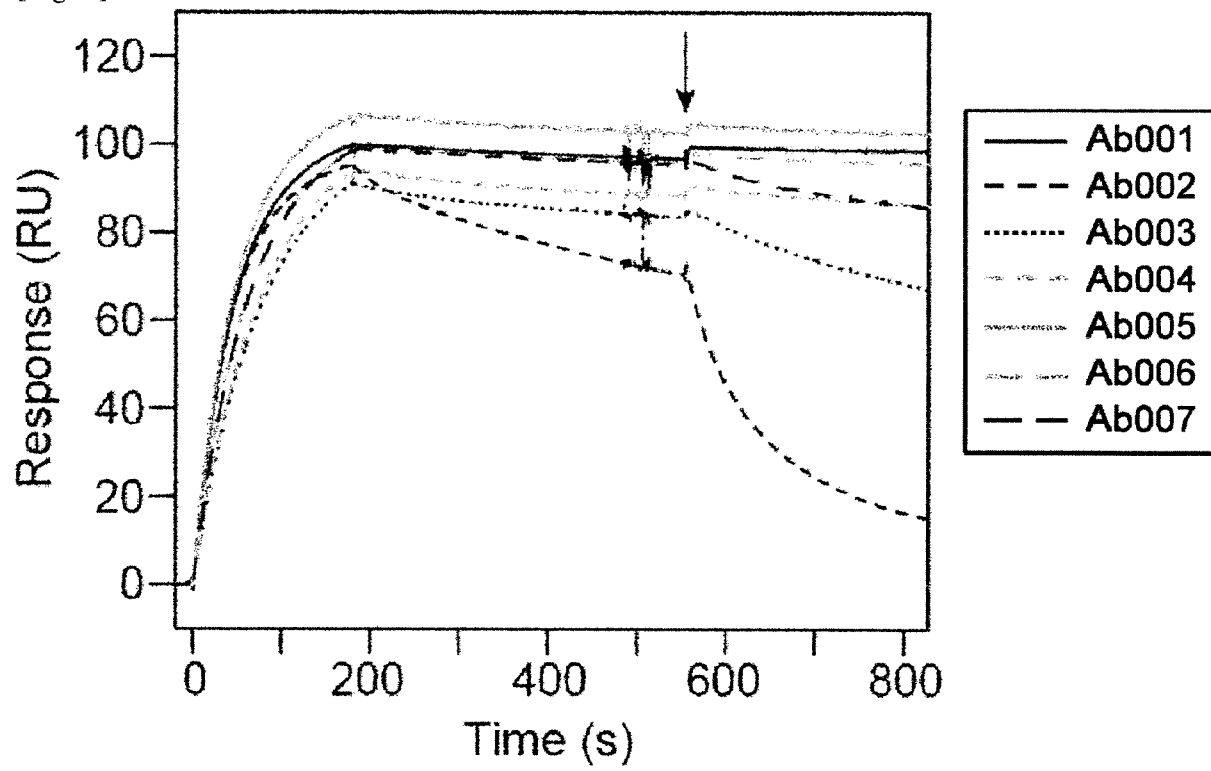
[Fig. 7C]



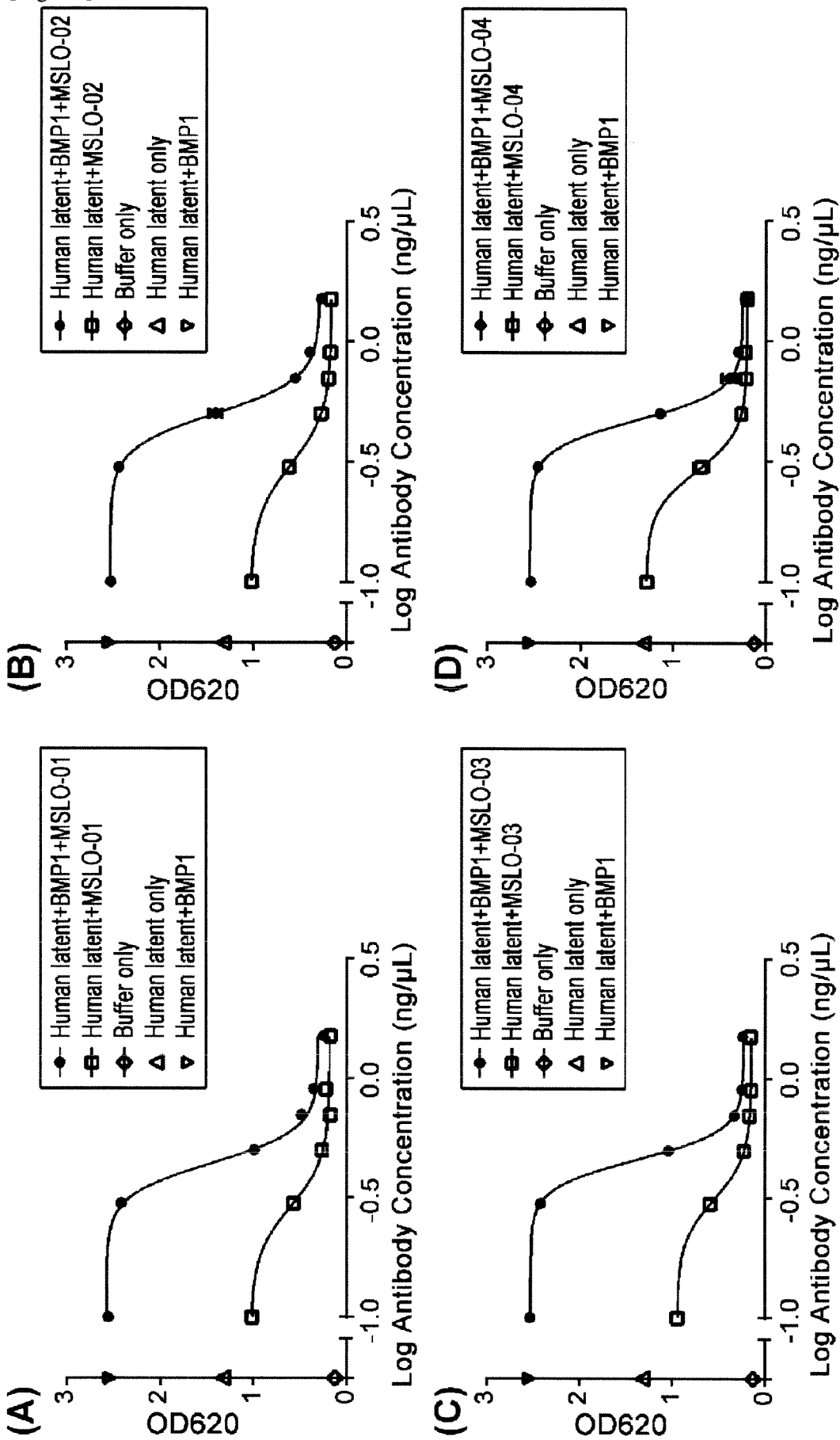
[Fig. 8]



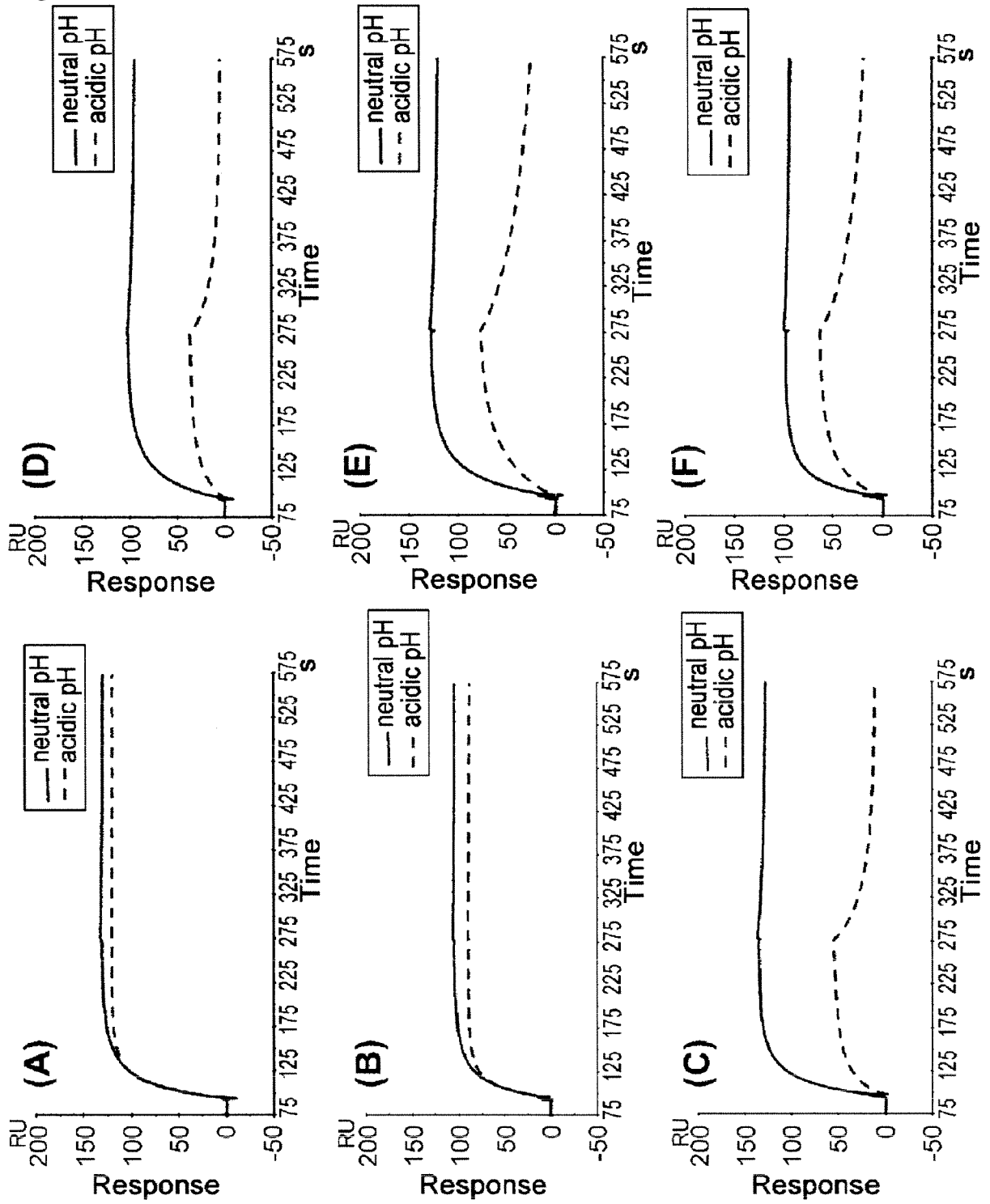
[Fig. 9]



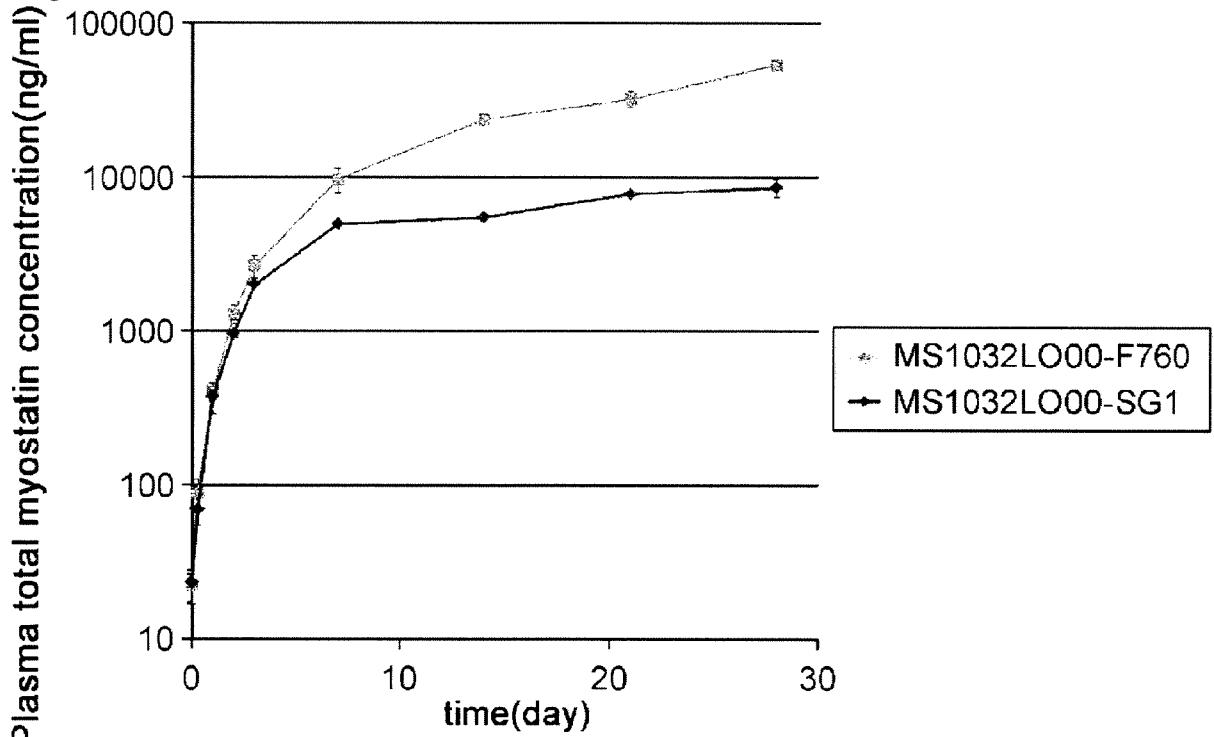
[Fig. 10]



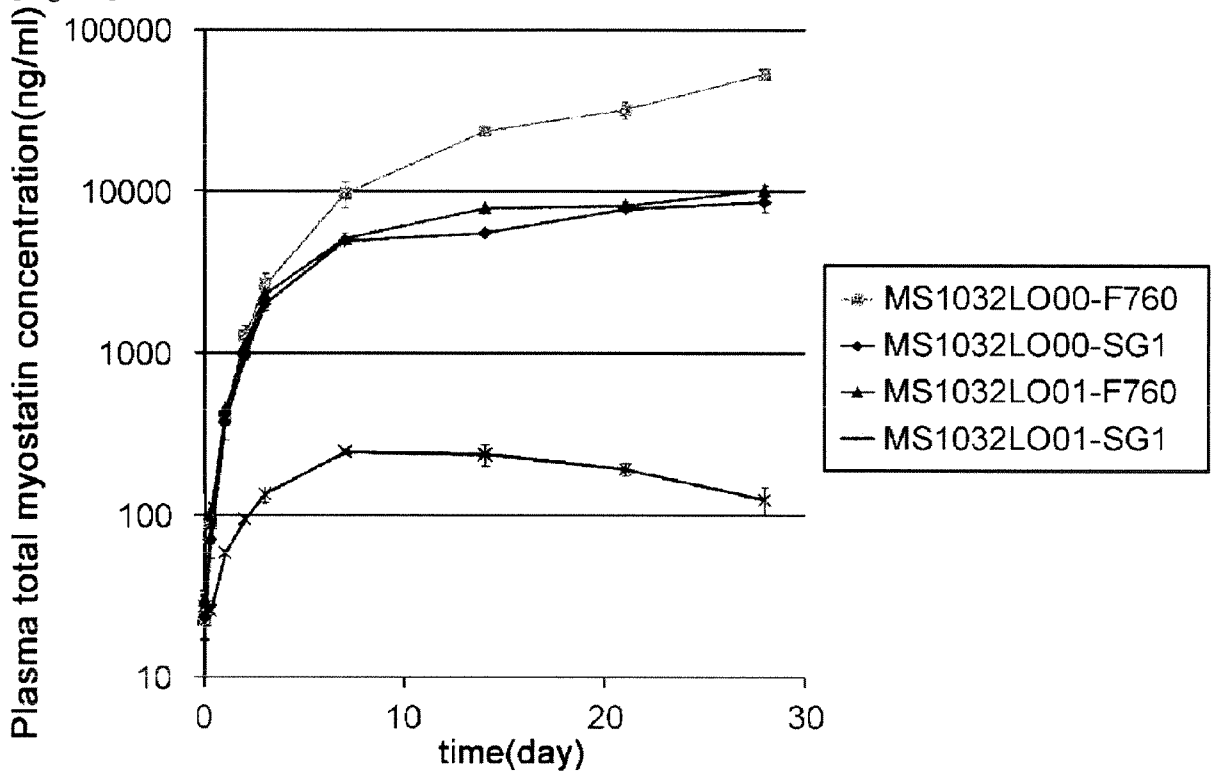
[Fig. 11]



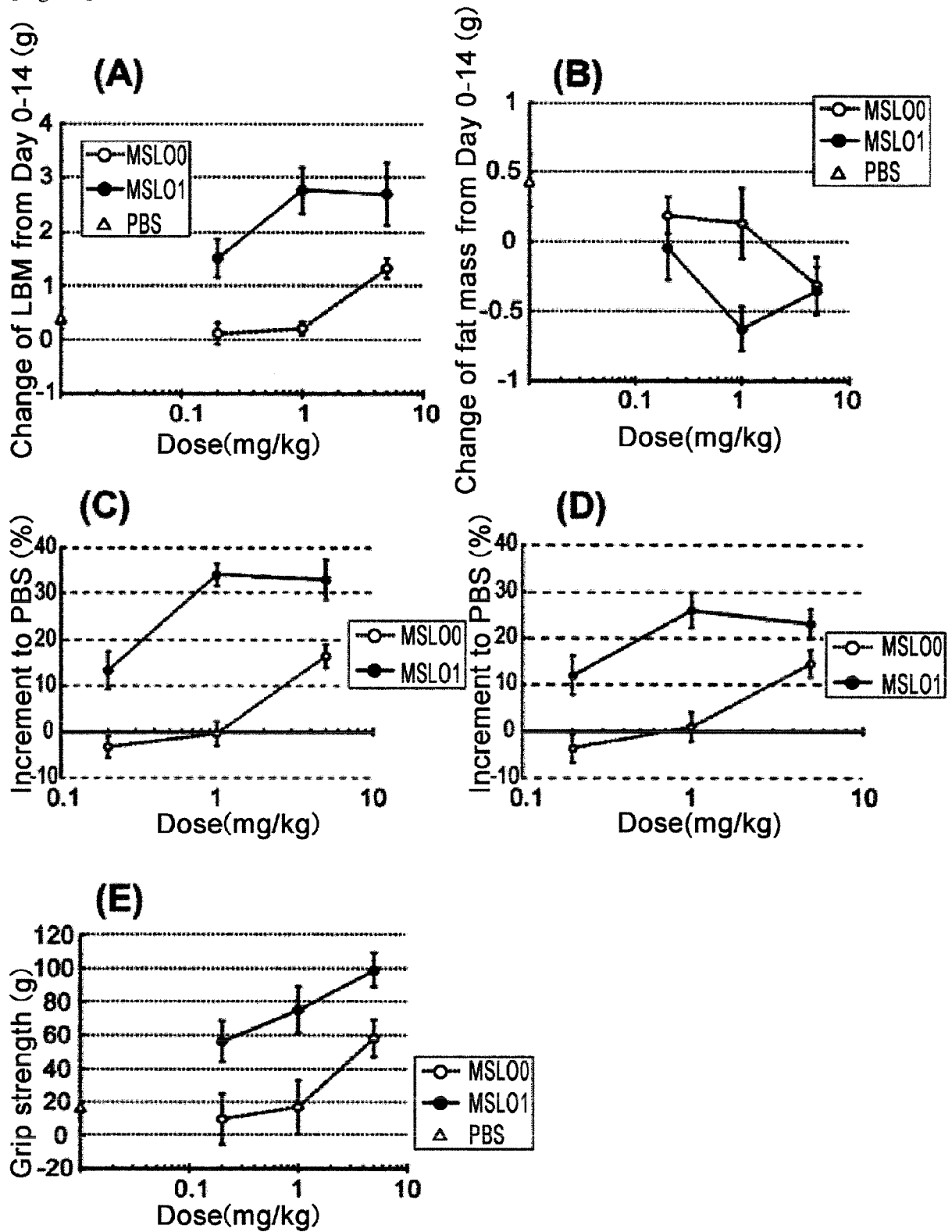
[Fig. 12]



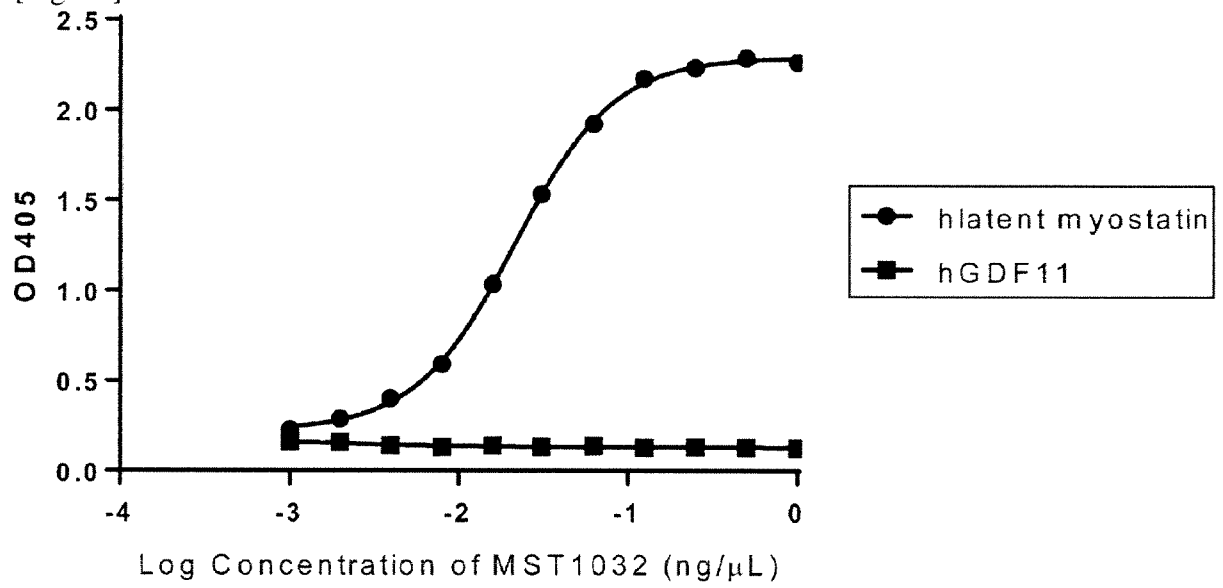
[Fig. 13]



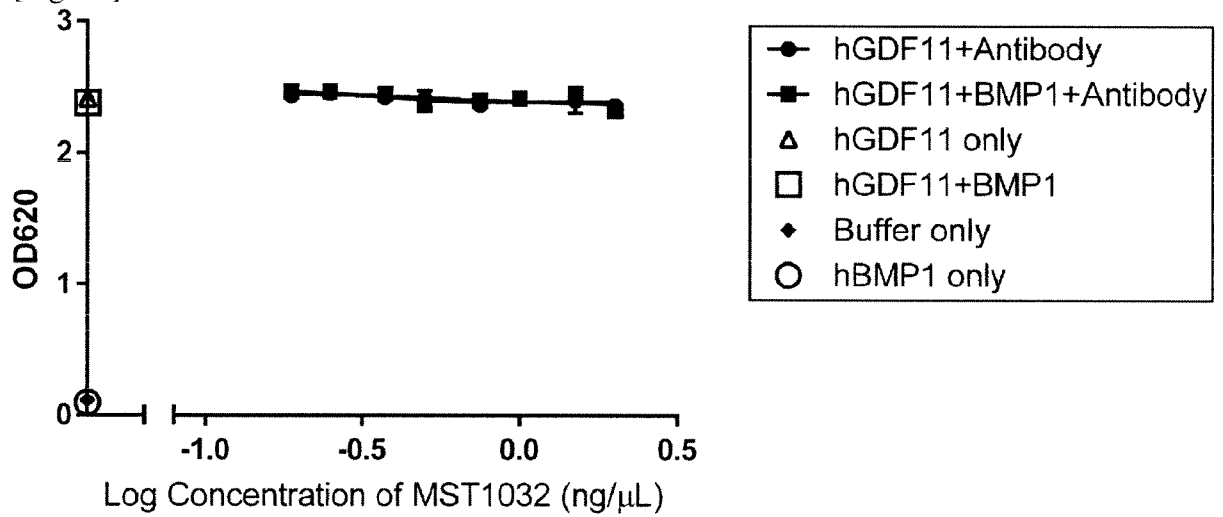
[Fig. 14]



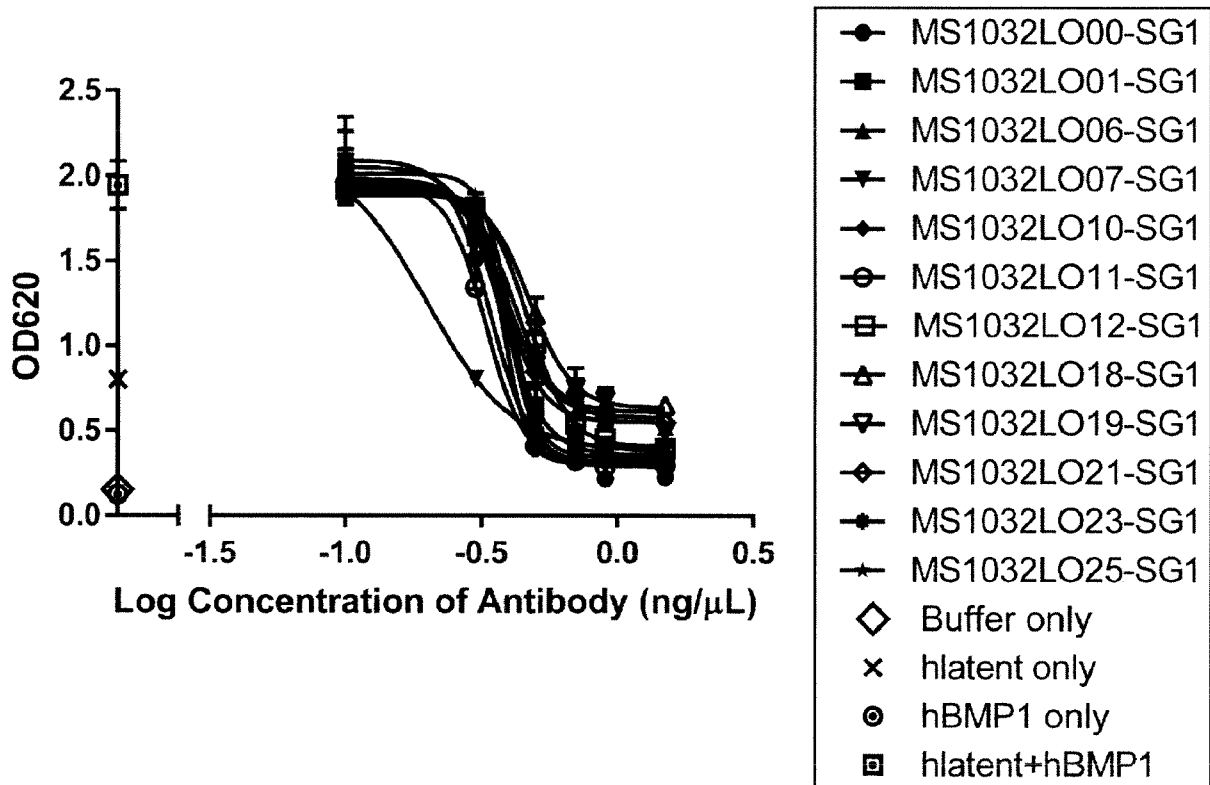
[Fig. 15]

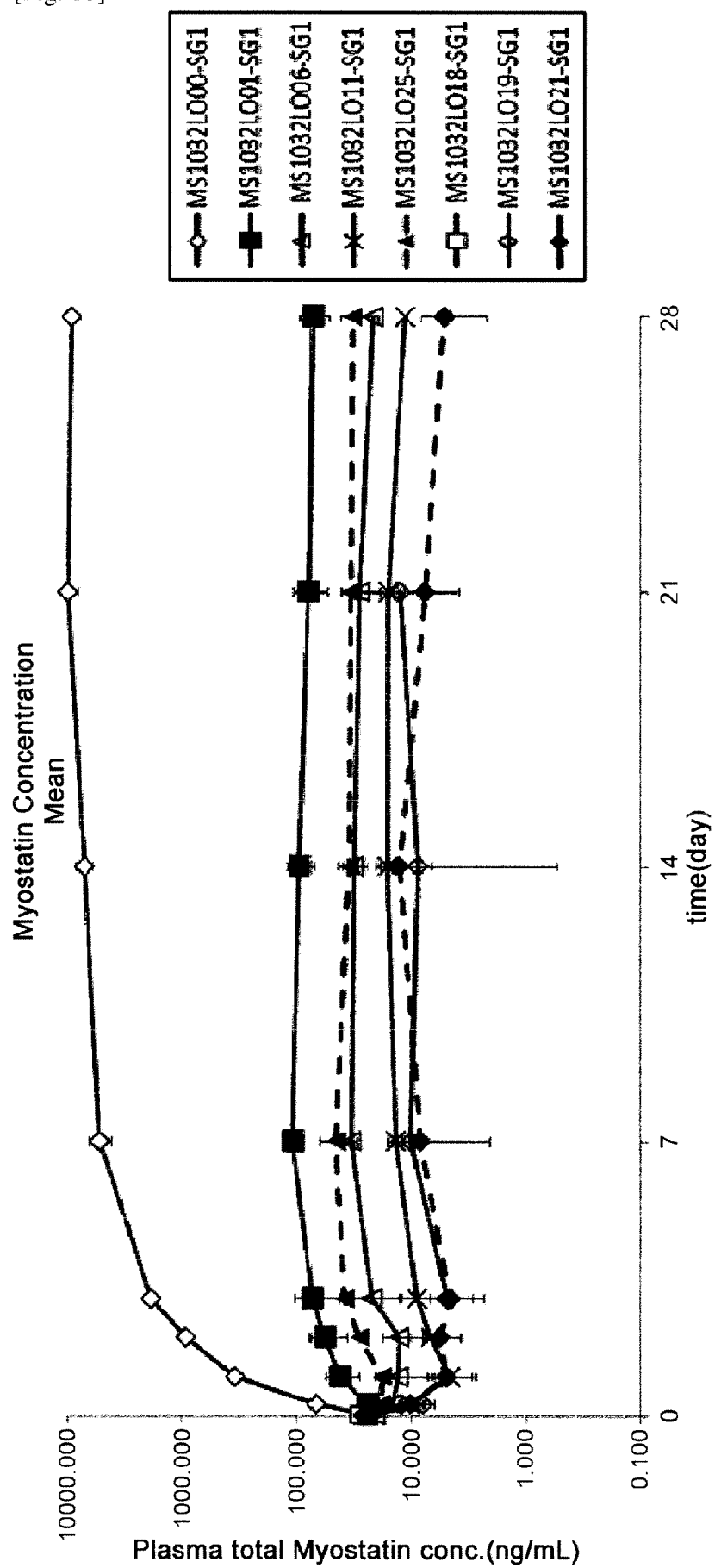


[Fig. 16]

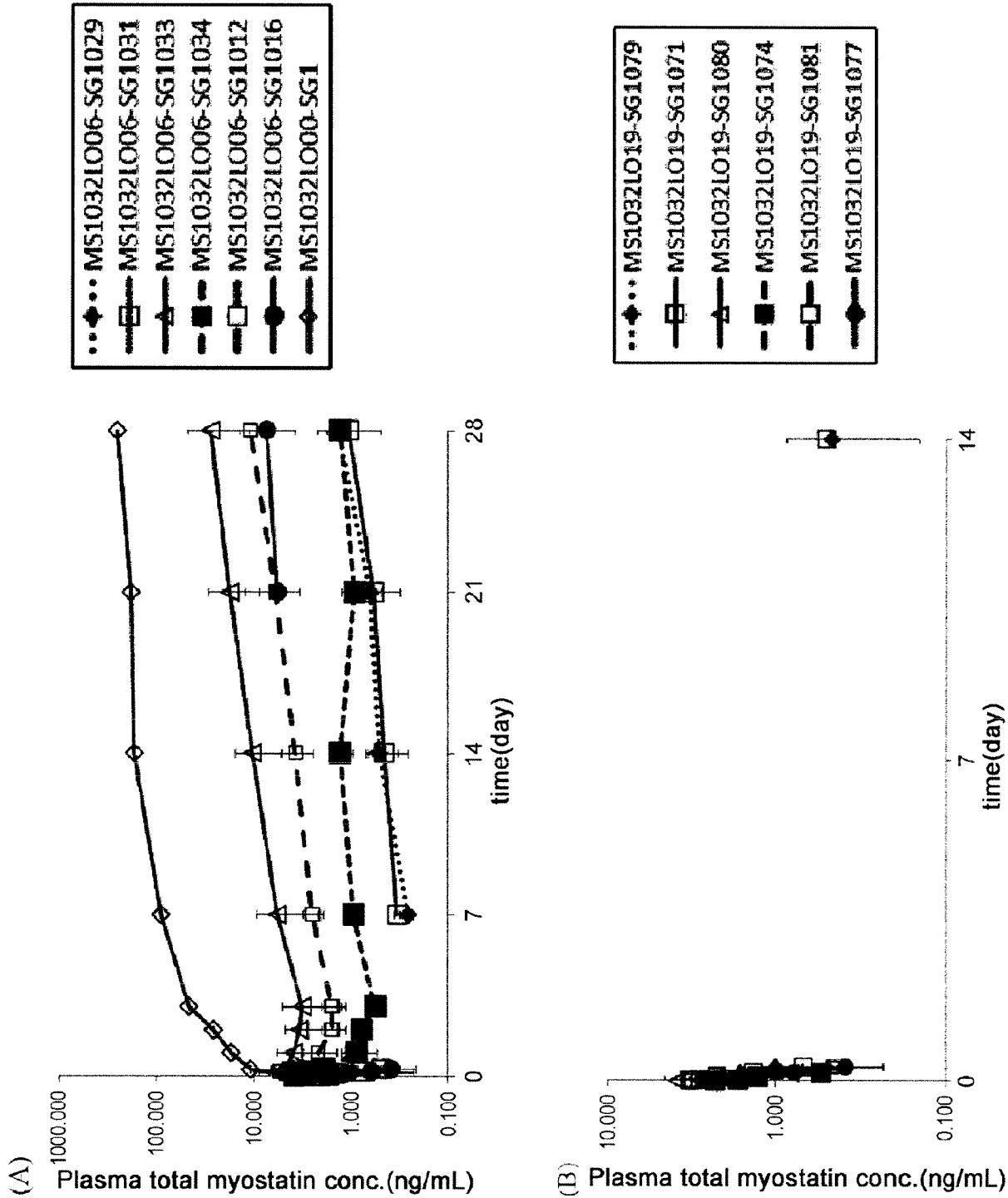


[Fig. 17]

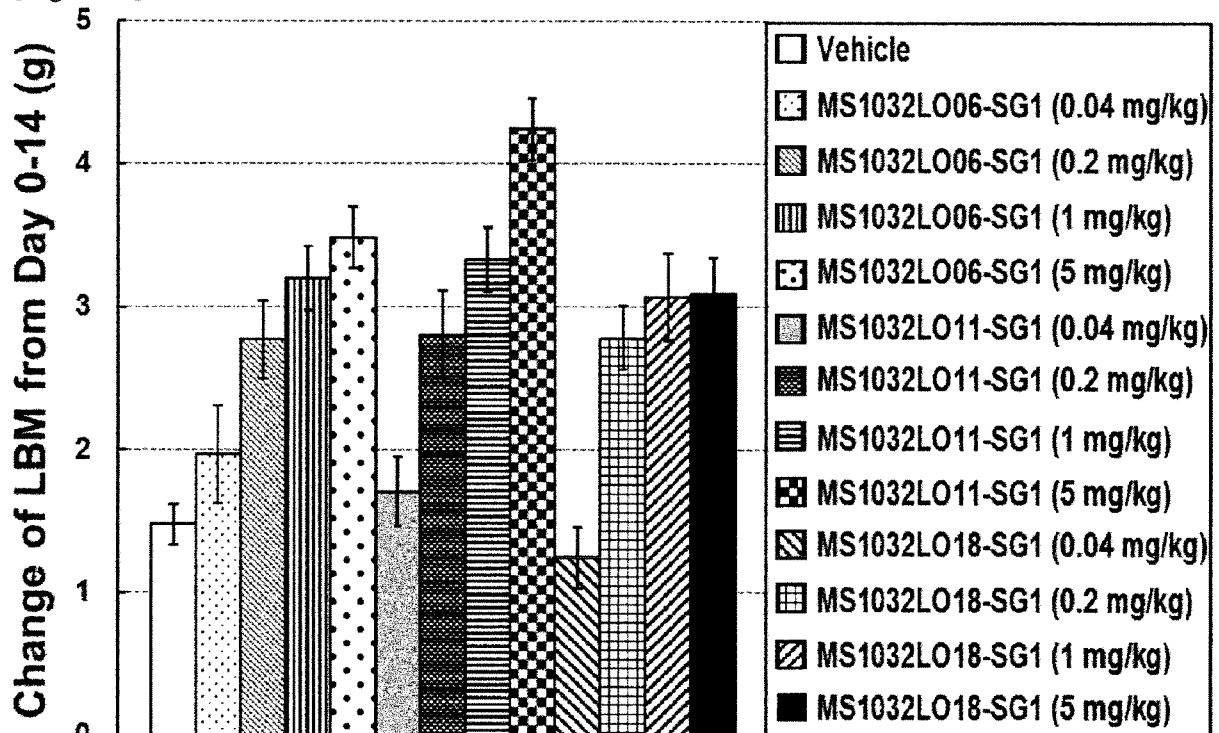




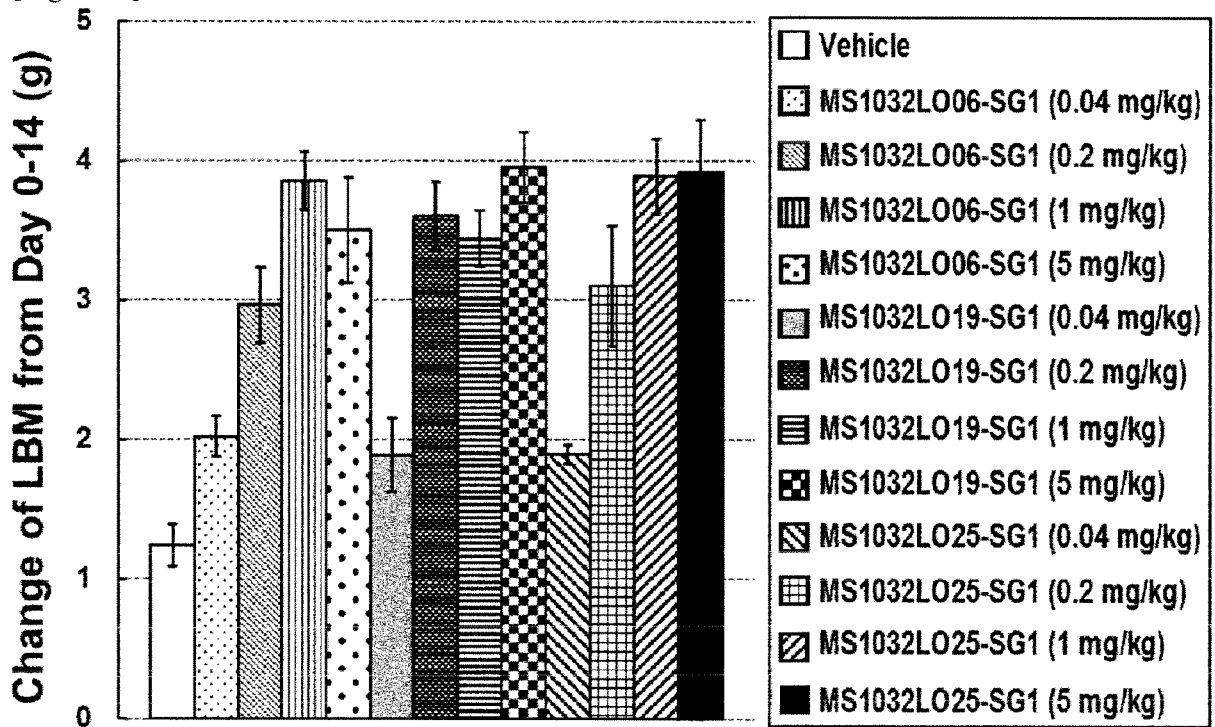
[Fig. 19]



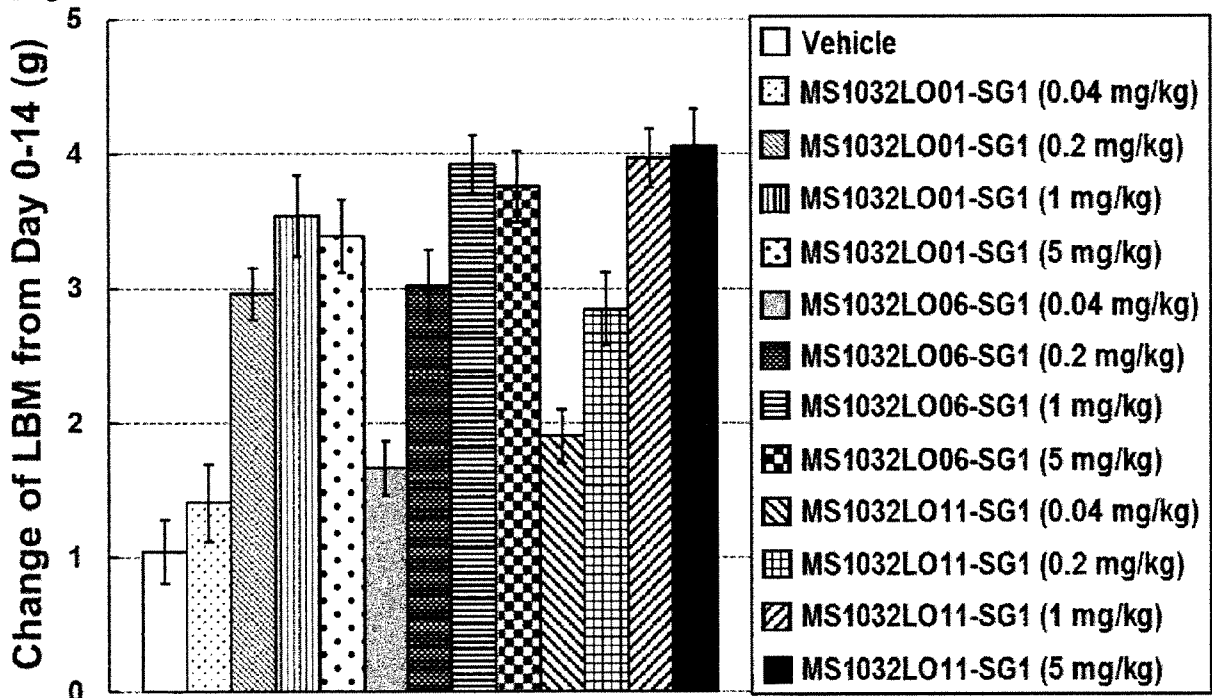
[Fig. 20A]



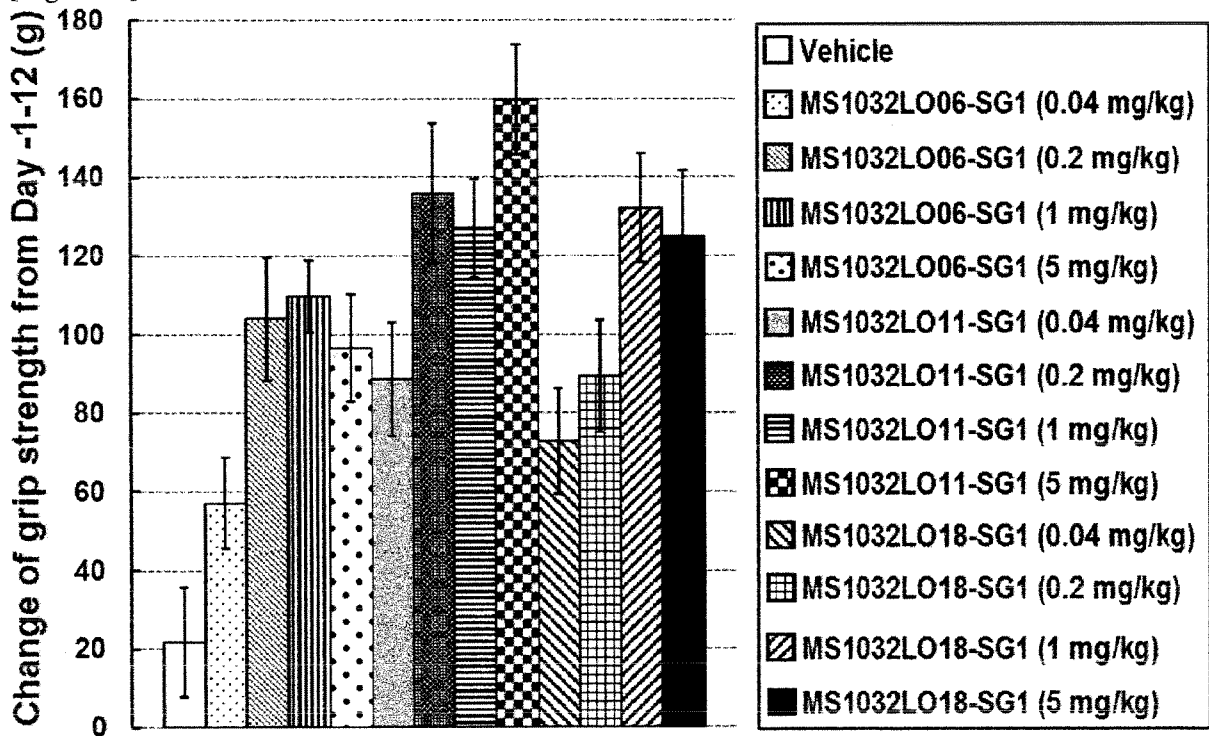
[Fig. 20B]



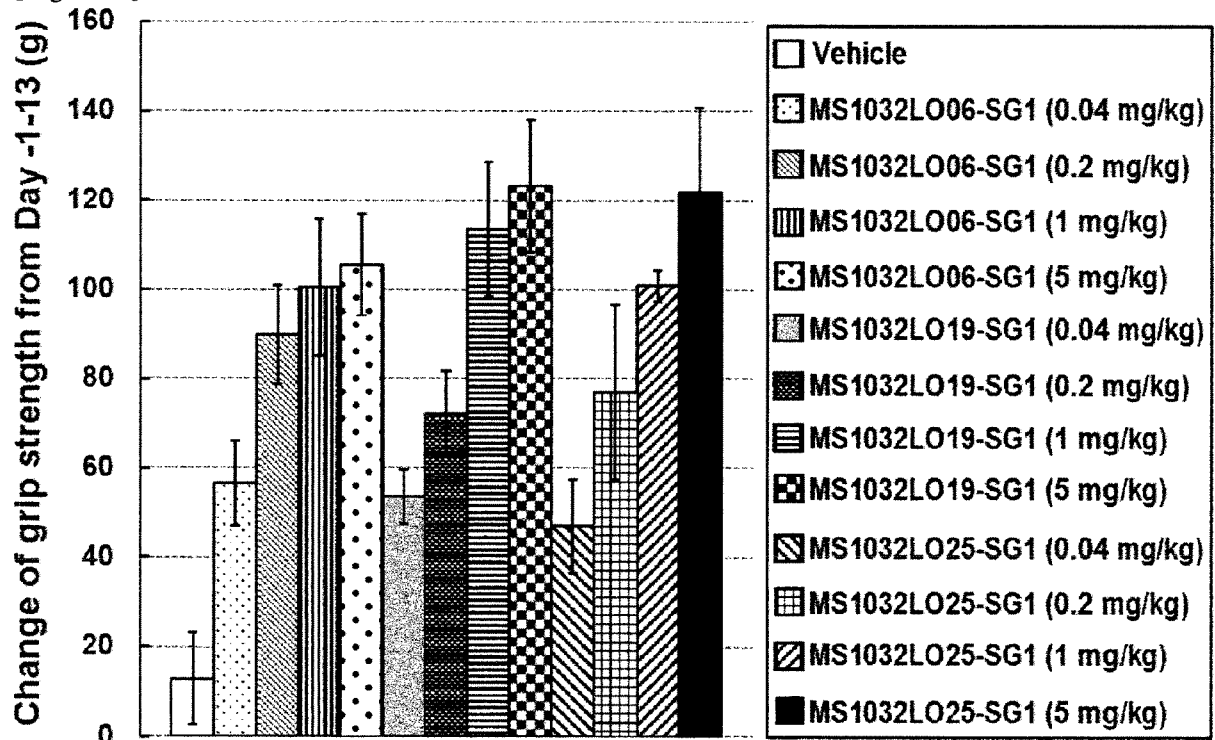
[Fig. 20C]



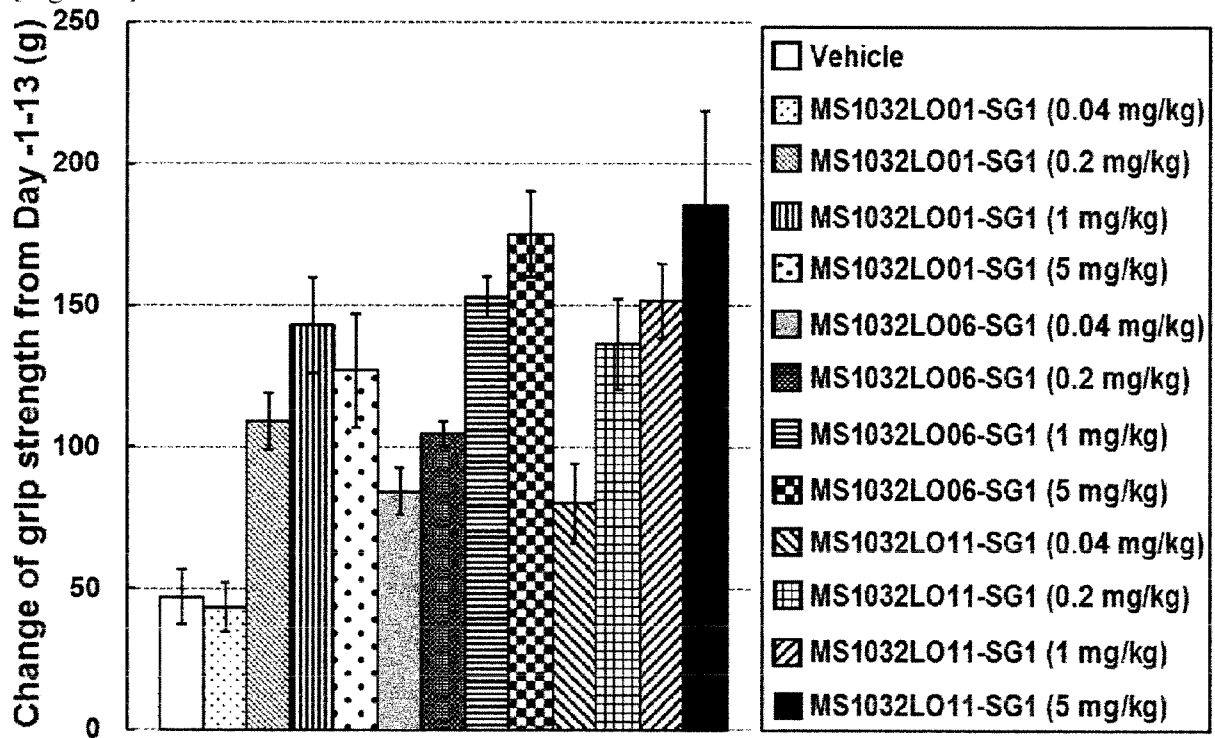
[Fig. 20D]



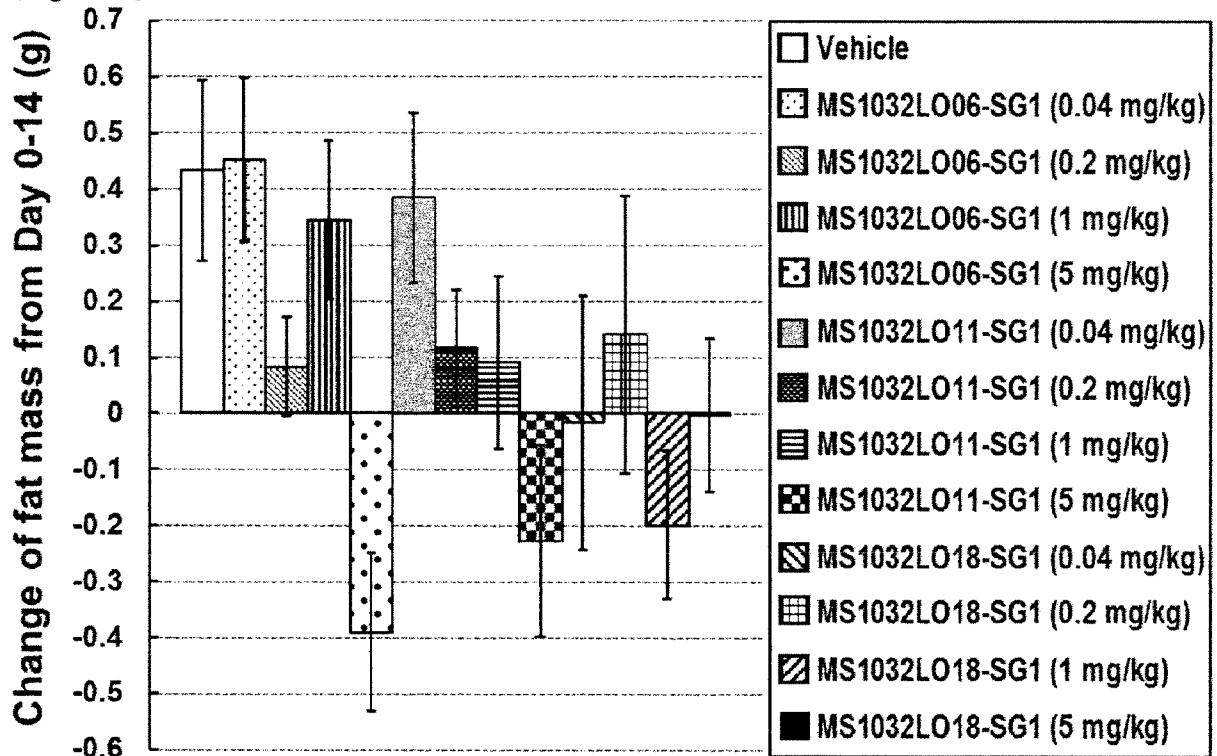
[Fig. 20E]



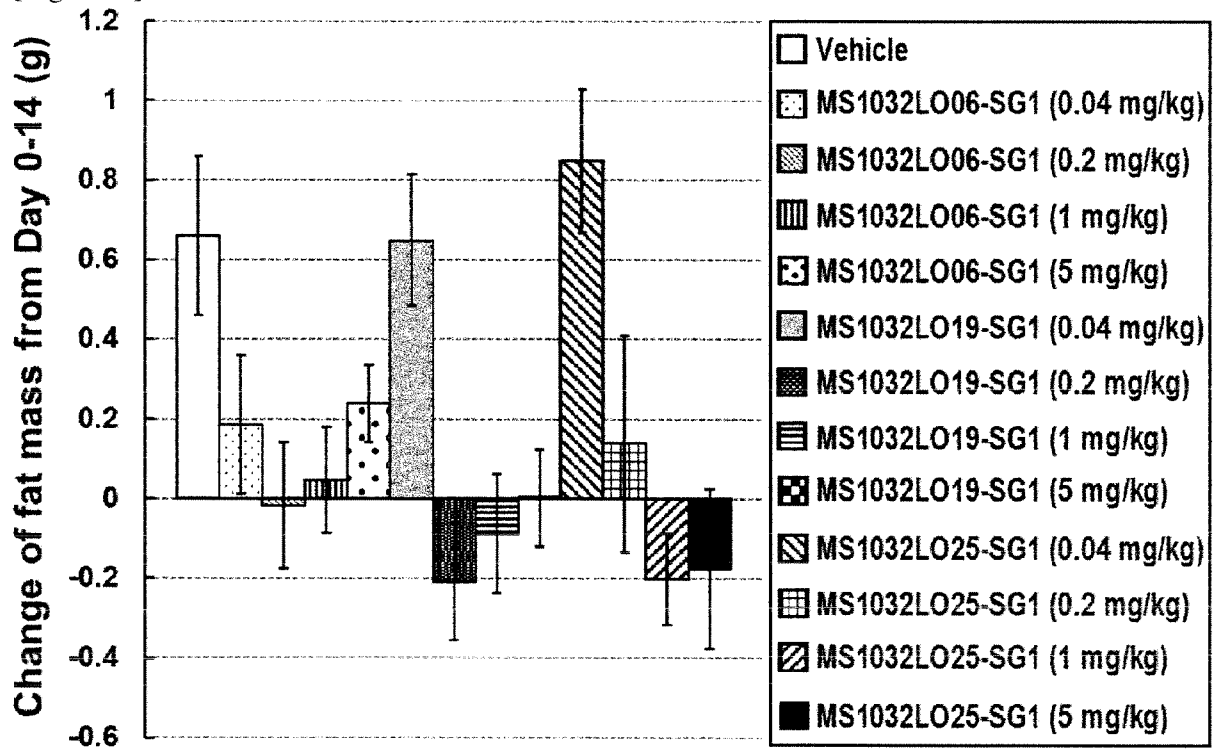
[Fig. 20F]



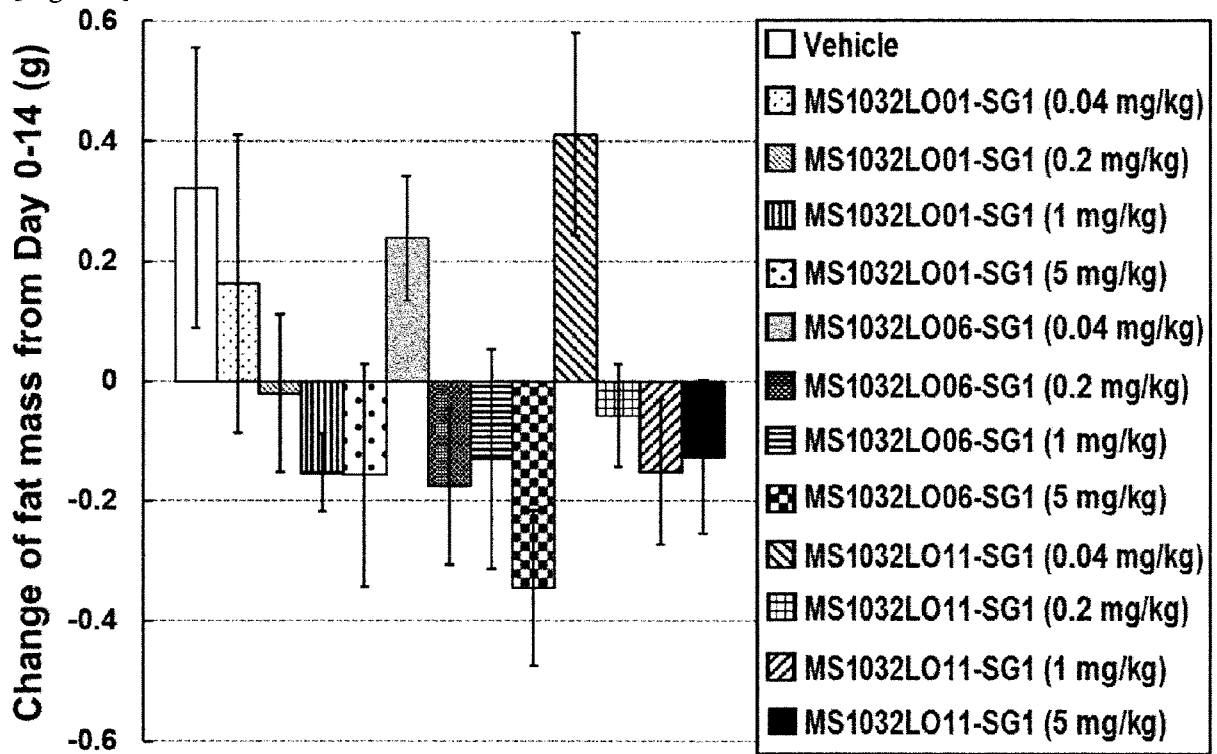
[Fig. 20G]



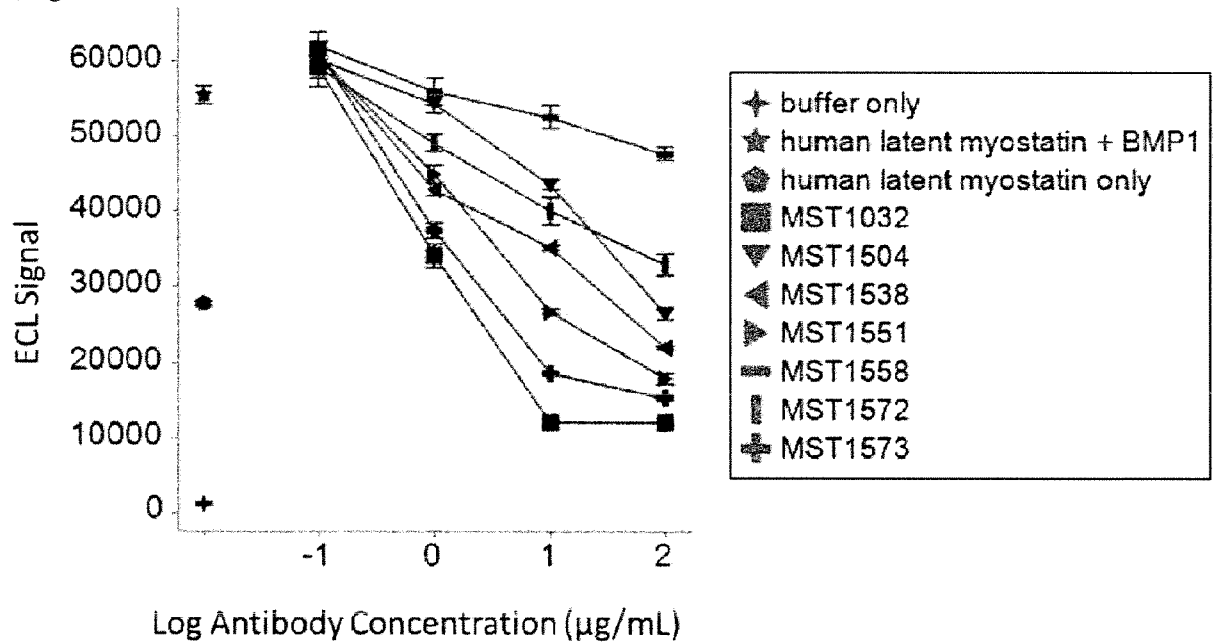
[Fig. 20H]



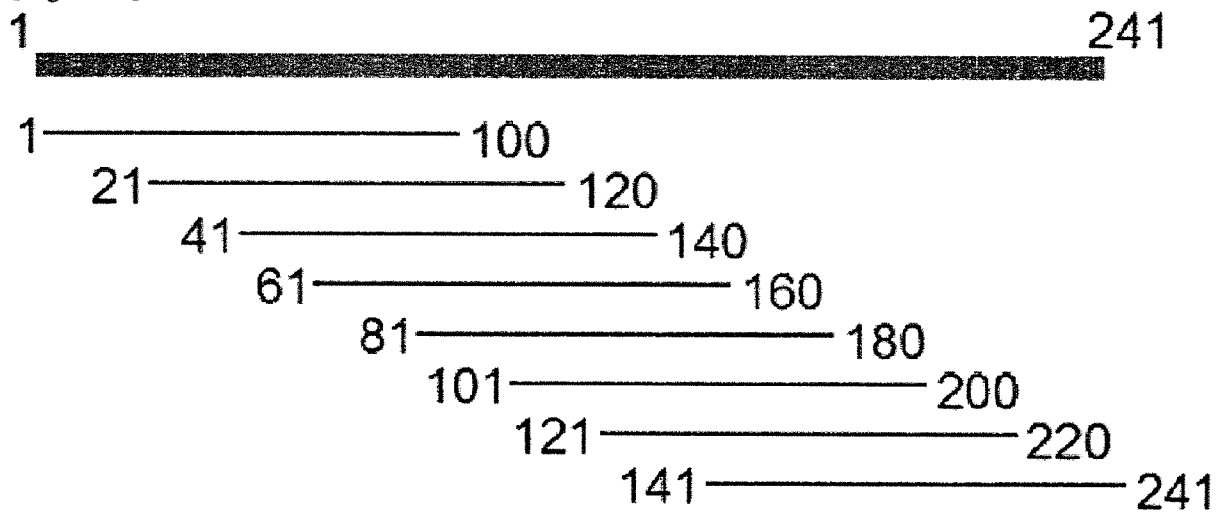
[Fig. 20]



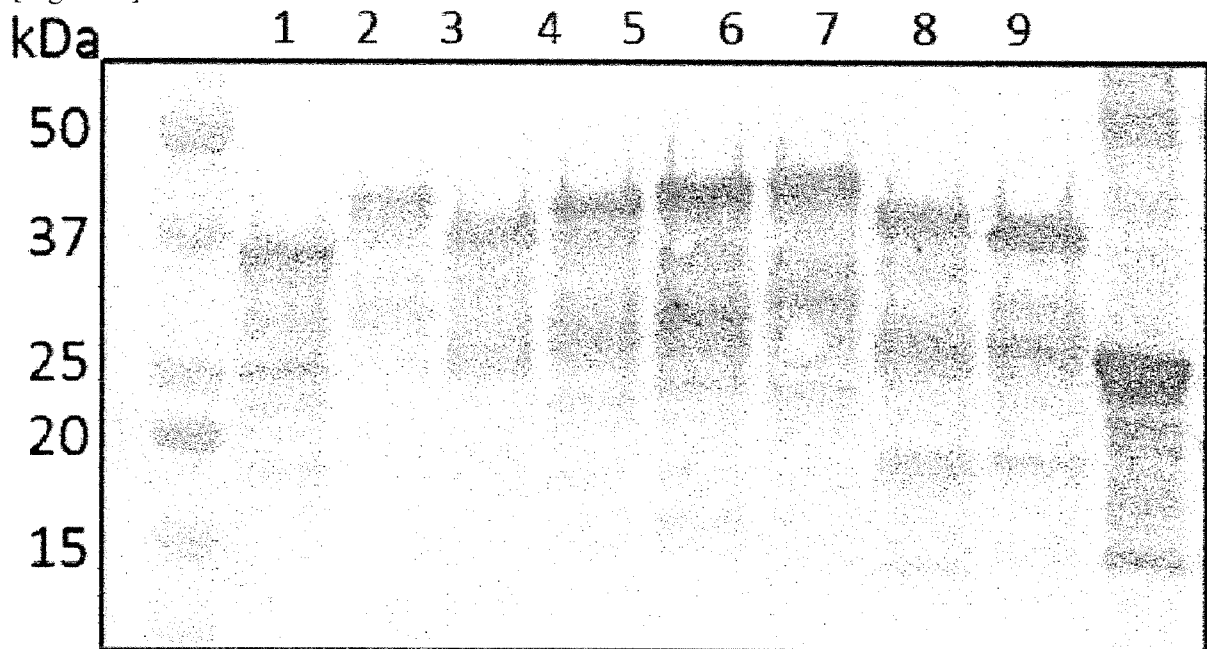
[Fig. 21]



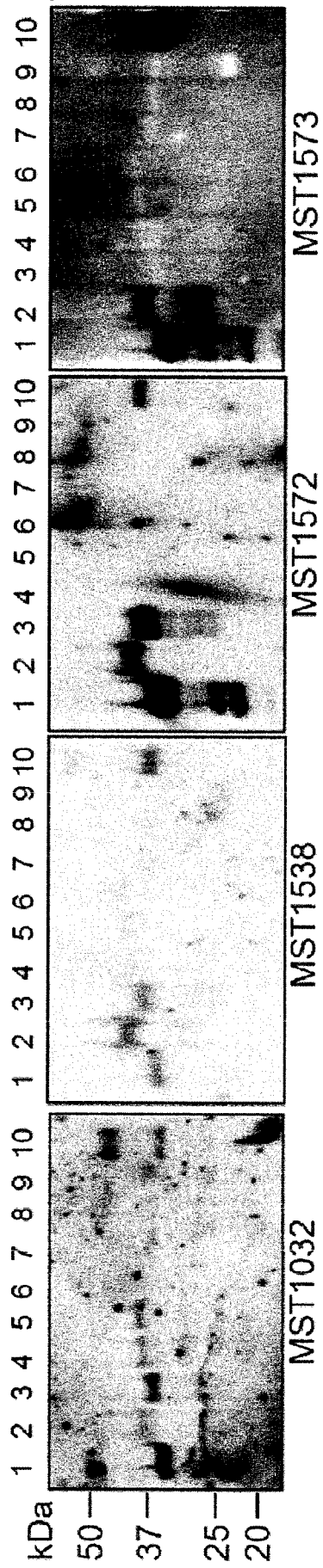
[Fig. 22A]



[Fig. 22B]



[Fig. 22C]



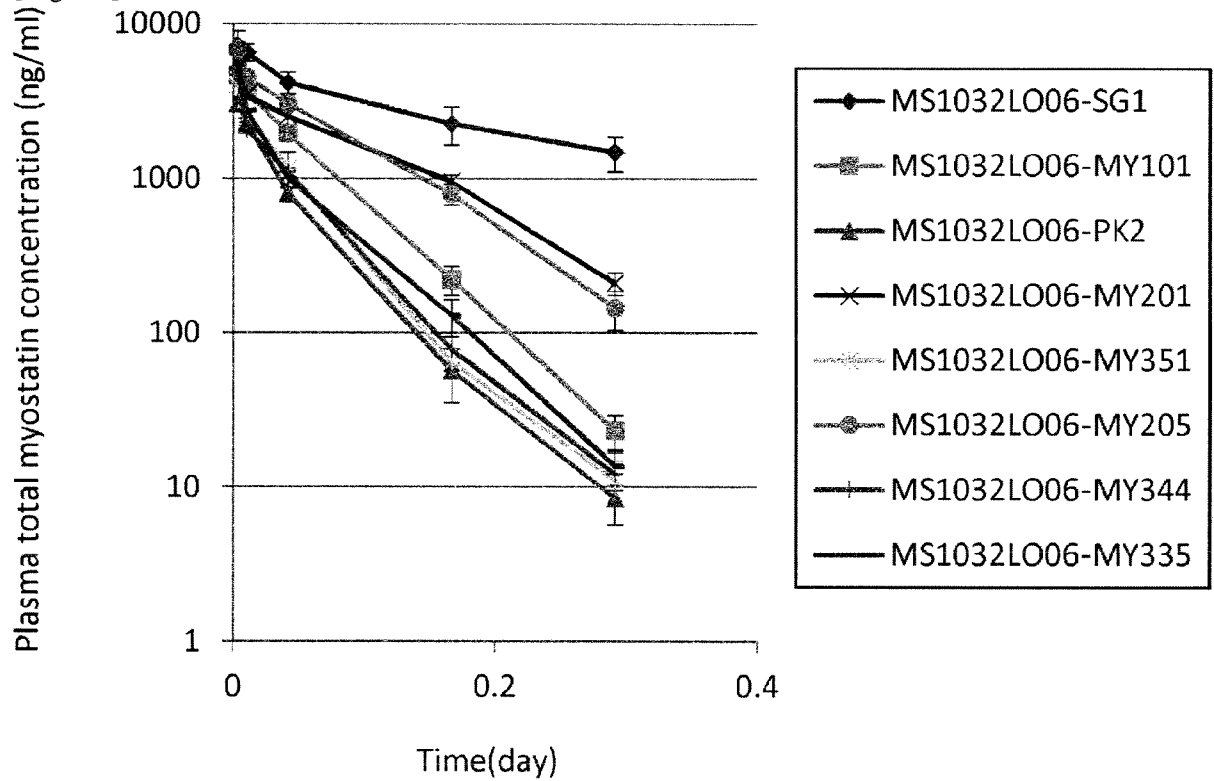
[Fig. 22D]

Ab	Main epitope	fragments							
		1	2	3	4	5	6	7	8
MST1032	81-100								
MST1538	41-60								
MST1572	41-60								
MST1573	21-40								

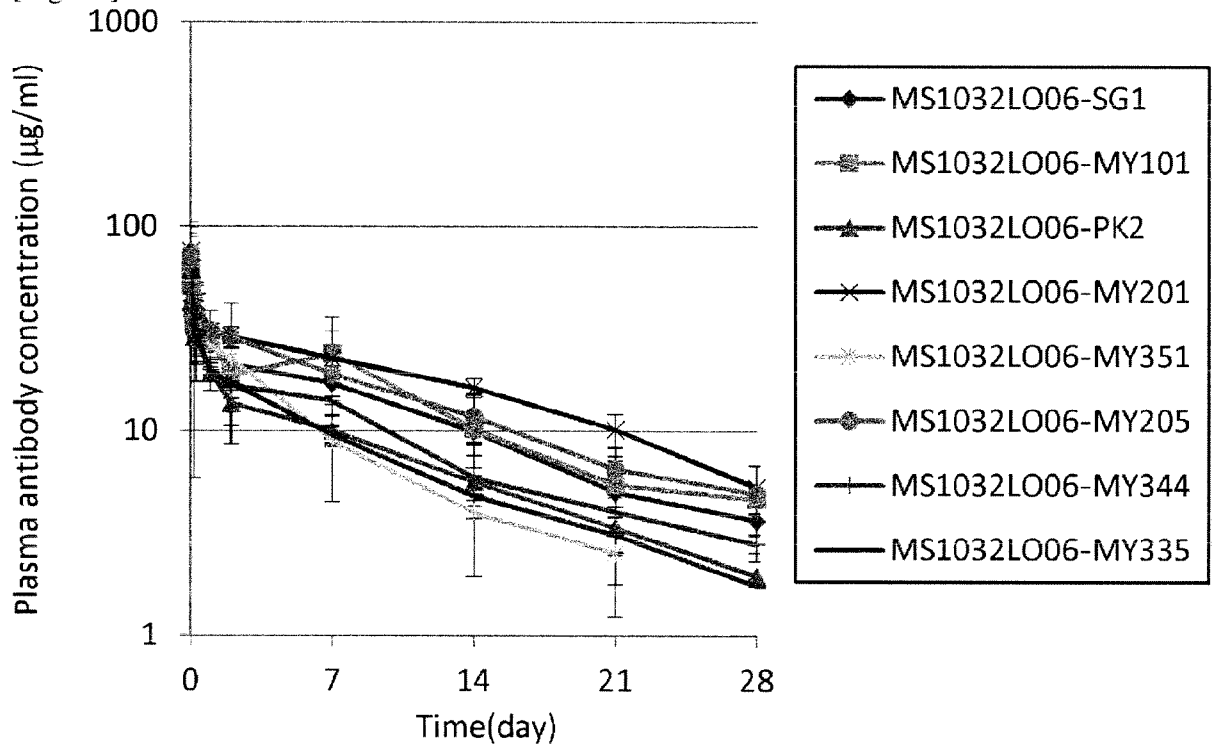
[Fig. 23]

cynoFcgRIIa1	-----MSQNVCPGNLWLLQPL-TVLLLLASADSQTA-PPKAVLKLEPPWINVLRSDSVLTCGGAHSPDSDSTQWFHNGNL
cynoFcgRIIa2	-----MSQNVCPGNLWLLQPL-TVLLLLASADSQTA-PPKAVLKLEPPWINVLRSDSVLTCGGAHSPDSDSTQWFHNGNL
cynoFcgRIIa3	-----MSQNVCPGNLWLLQPL-TVLLLLASADSQTA-PPKAVLKLEPPWINVLRSDSVLTCGGAHSPDSDSTQWFHNGNL
cynoFcgRIIb	MGILSFPLVATESDWADCKSSQPWGHMLLMTAVLFLAPVAGIPAAAPKAVLKLEPPWINVLRSDSVLTCGGAHSPDSDSTQWFHNGNL
humanFcgRIIaH	-----MTMETQMSQNVCPGNLWLLQPL-TVLLLLASADSQAAPKAVLKLEPPWINVLRSDSVLTCQGAHSPDSDSTQWFHNGNL
humanFcgRIIaR	-----MTMETQMSQNVCPGNLWLLQPL-TVLLLLASADSQAAPKAVLKLEPPWINVLRSDSVLTCQGAHSPDSDSTQWFHNGNL
humanFcgRIIb	MGILSFPLVATESDWADCKSPQWGHMLLMTAVLFLAPVAGIPAAAPKAVLKLEPPWINVLRSDSVLTCRGIHSPDSDSTQWFHNGNL
cynoFcgRIIa1	IPHTIQPSYRFRKANNNDGSEYRCQTGRTSLSDPVHLTVLSEWLALQTPHLEFREGETIMLRCHSNWKKPLIKVITFFQNGIAKKFSHMQPN
cynoFcgRIIa2	IPHTIQPSYRFRKANNNDGSEYRCQTGRTSLSDPVHLTVLSEWLALQTPHLEFREGETIMLRCHSNWKKPLIKVITFFQNGKSKNFESHMNP
cynoFcgRIIa3	IPHTIQPSYRFRKANNNDGSEYRCQTGRTSLSDPVHLTVLSEWLALQTPHLEFREGETIMLRCHSNWKKPLIKVITFFQNGISKKFSPPNP
cynoFcgRIIb	IPHTIQPSYRFRKANNNDGSEYRCQTGRTSLSDPVHLTVLSEWLALQTPHLEFREGETIMLRCHSNWKKPLIKVITFFQNGISKKFSHNP
humanFcgRIIaH	IPHTIQPSYRFRKANNNDGSEYTCQTGRTSLSDPVHLTVLSEWLVLQTPHLEFQGETIMLRCHSNWKKPLVVKVITFFQNGKSKXESHLDPT
humanFcgRIIaR	IPHTIQPSYRFRKANNNDGSEYTCQTGRTSLSDPVHLTVLSEWLVLQTPHLEFQGETIMLRCHSNWKKPLVVKVITFFQNGKSKXESHLDPT
humanFcgRIIb	IPHTIQPSYRFRKANNNDGSEYTCQTGRTSLSDPVHLTVLSEWLVLQTPHLEFQGETIMLRCHSNWKKPLVVKVITFFQNGKSKFSRSDPN
cynoFcgRIIa1	FSIPRANHSHSGDYHCTGNIGYTPYSSKPVITITVQVPSVGSSSPMGI (SEQ ID NO: 220)
cynoFcgRIIa2	FSIPQANHSHSGDYHCTGNIGYTPYSSKPVITITVQVPSVGSSSPMGI (SEQ ID NO: 221)
cynoFcgRIIa3	FSIPRANHSHSGDYHCTGNIGYTPYSSKPVITITVQVPSVGSSSPMGI (SEQ ID NO: 222)
cynoFcgRIIb	FSIPQANHSHSGDYHCTGNIGYTPYSSKPVITITVQV----- (SEQ ID NO: 223)
humanFcgRIIaH	FSIPQANHSHSGDYHCTGNIGYTLFSSKPVITITVQVPSMGSSSPMGI (SEQ ID NO: 211)
humanFcgRIIaR	FSIPQANHSHSGDYHCTGNIGYTLFSSKPVITITVQVPSMGSSSPMGI (SEQ ID NO: 210)
humanFcgRIIb	FSIPQANHSHSGDYHCTGNIGYTLFSSKPVITITVQAP----- (SEQ ID NO: 214)

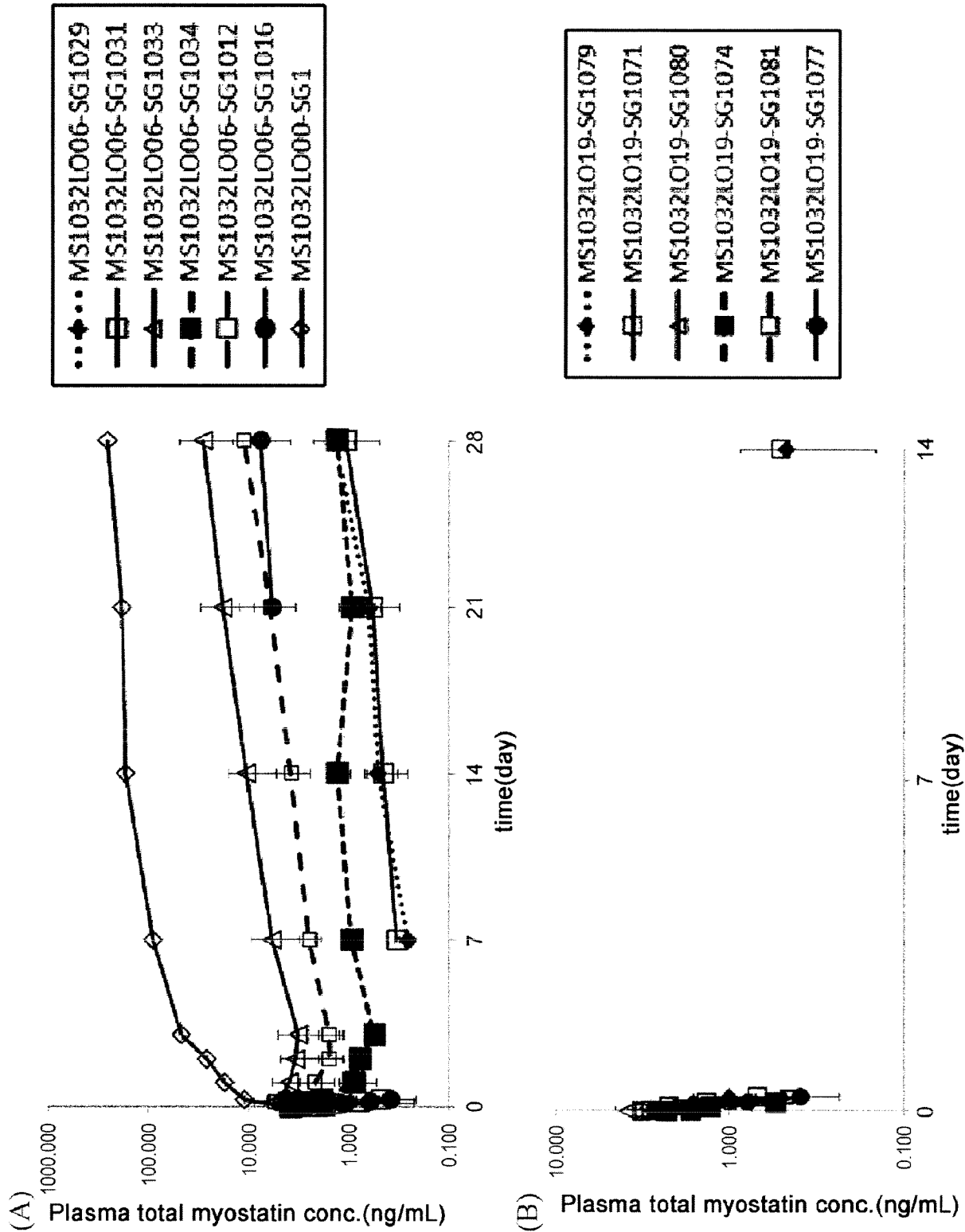
[Fig. 24]



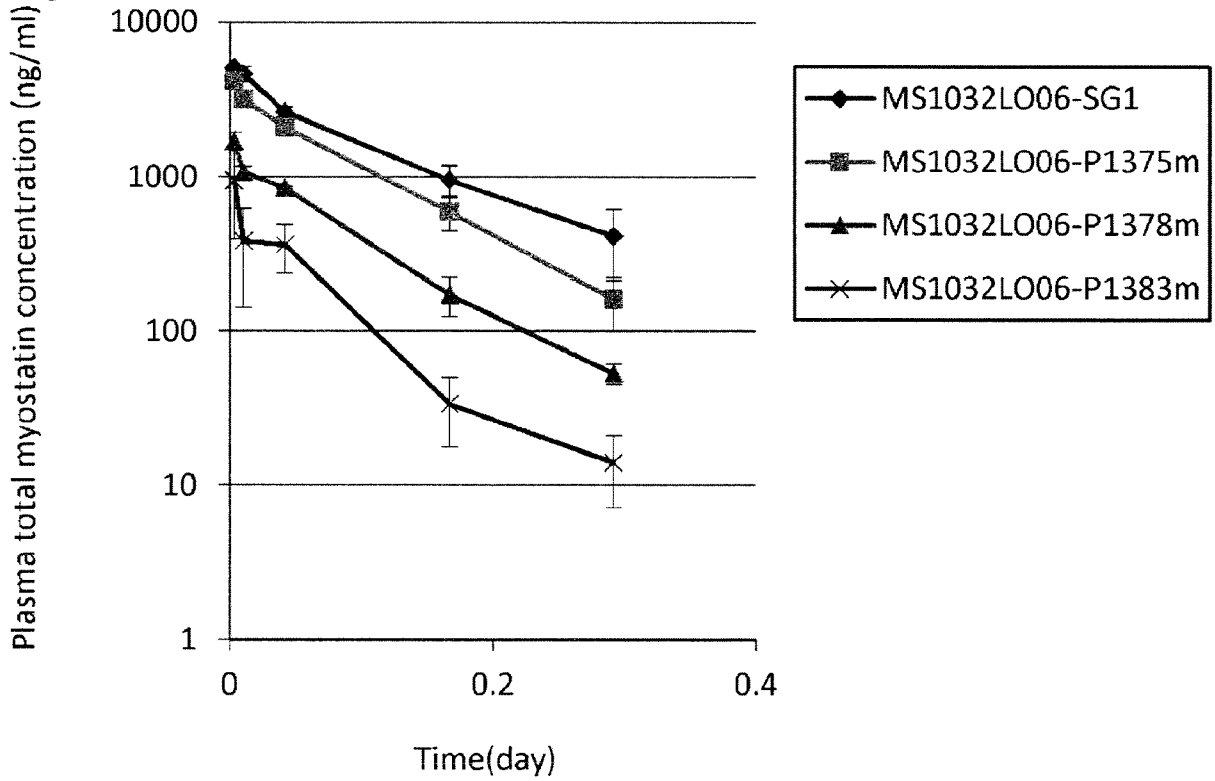
[Fig. 25]



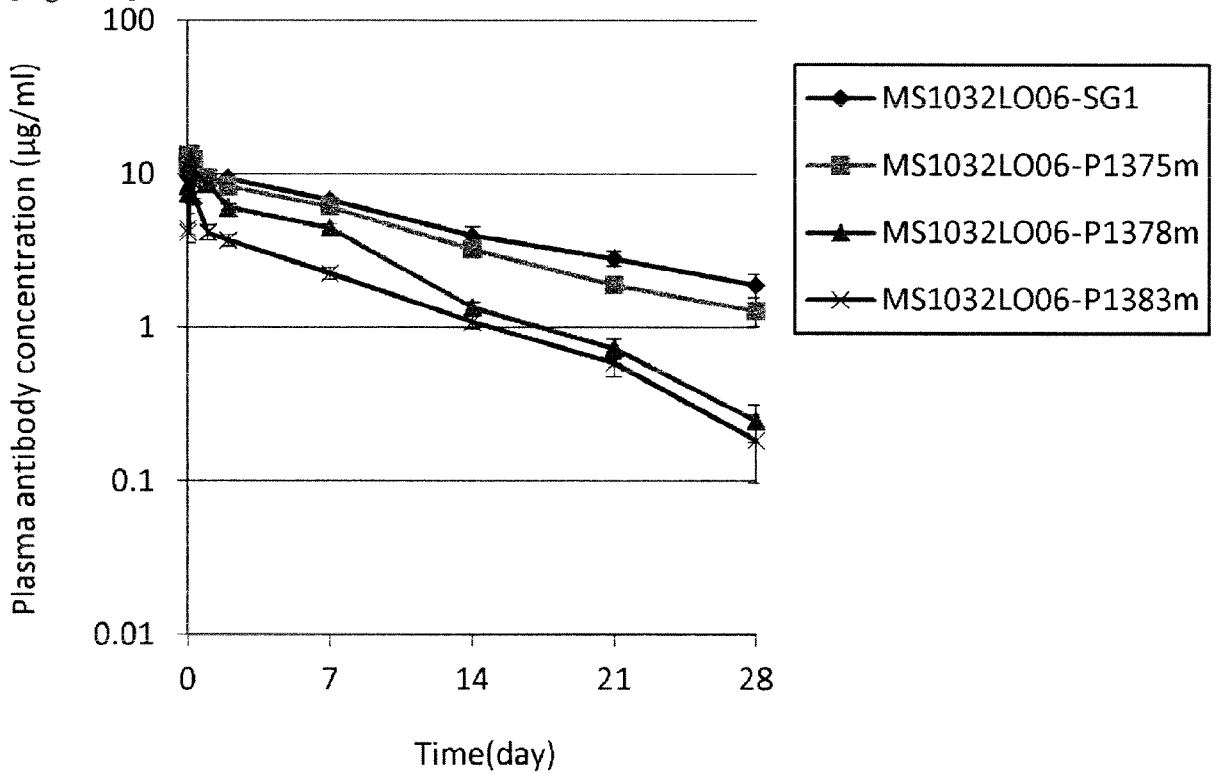
[Fig. 26]



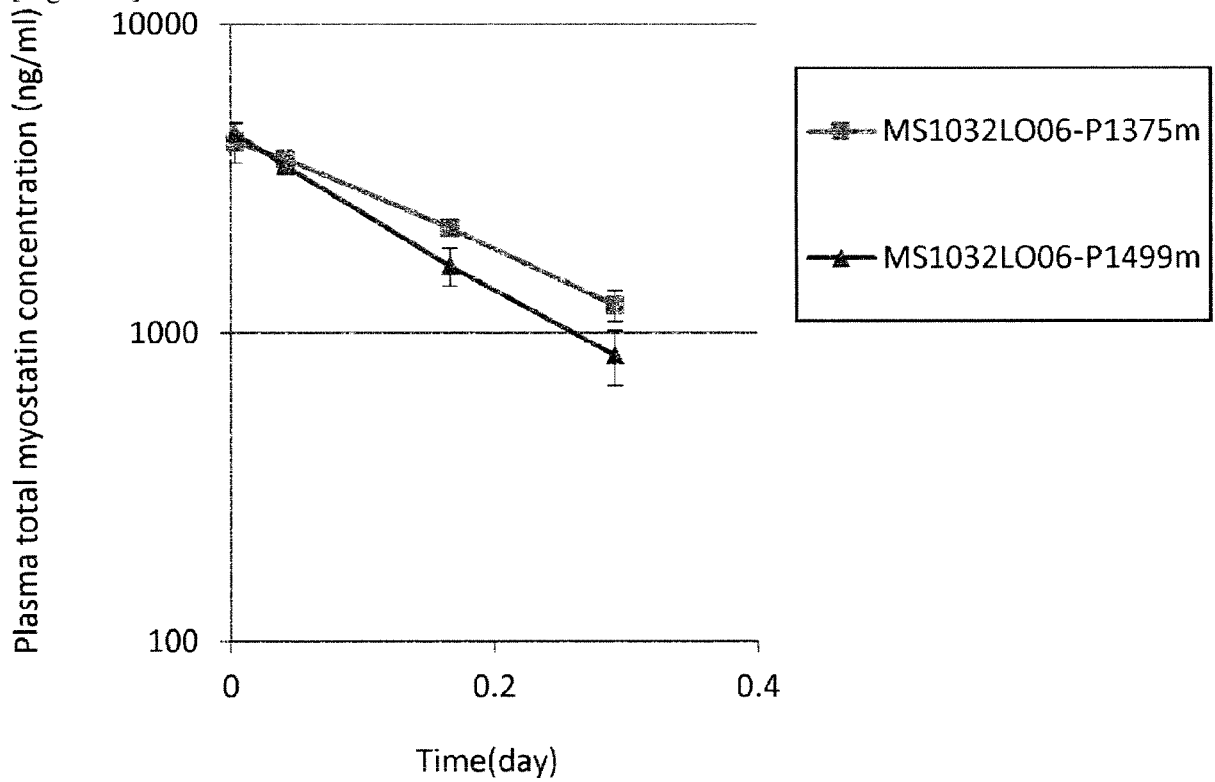
[Fig. 27A]



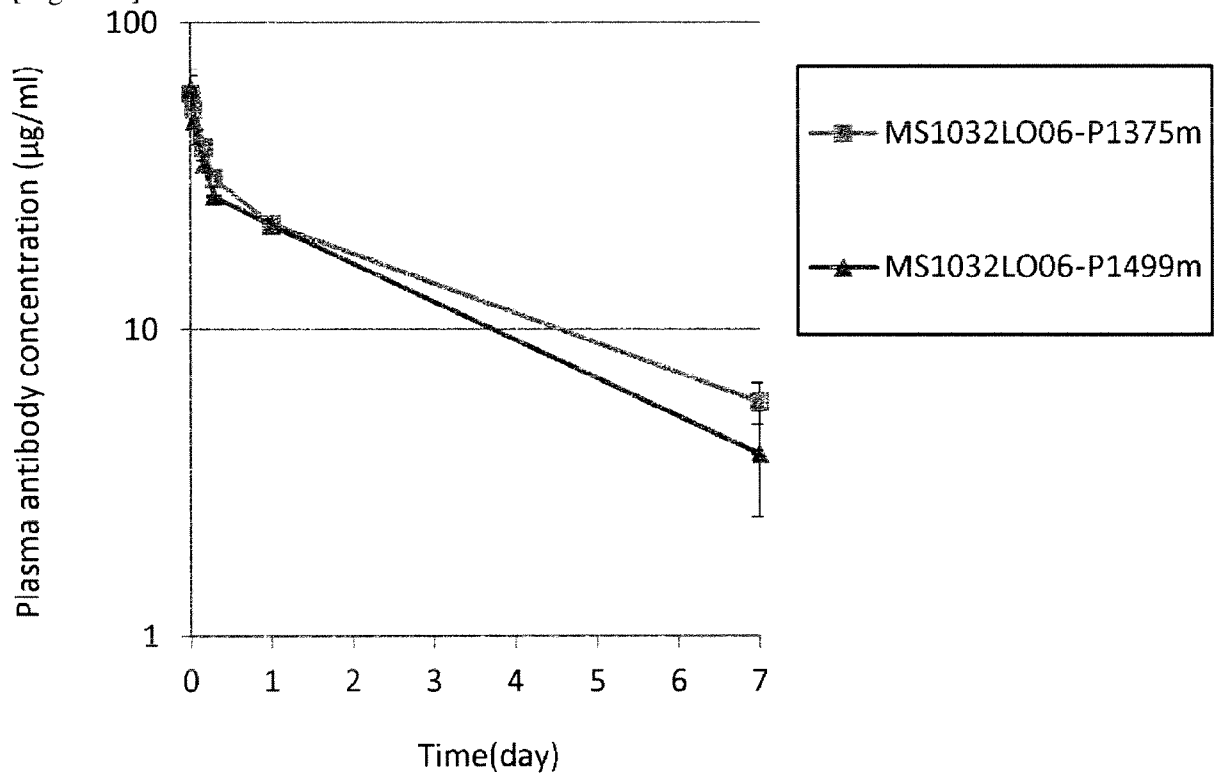
[Fig. 27B]



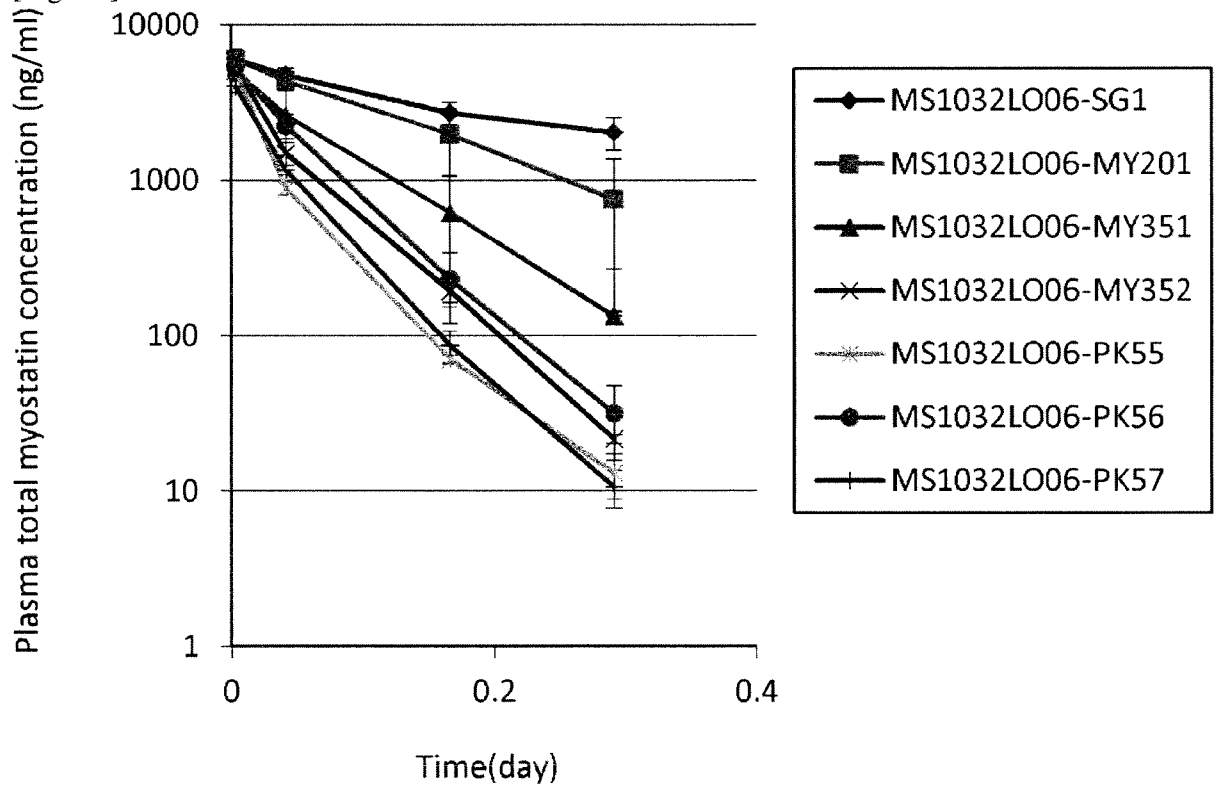
[Fig. 28A]



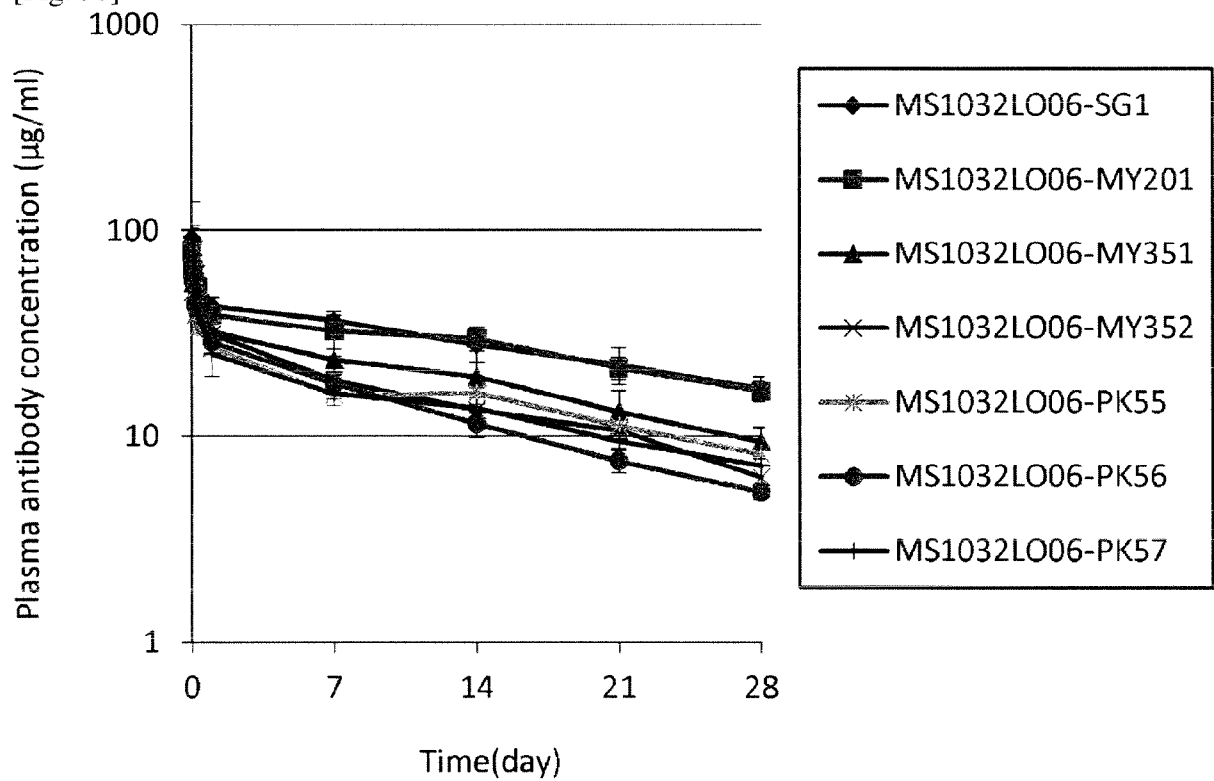
[Fig. 28B]



[Fig. 29]



[Fig. 30]



[Fig. 31]

