

	10	20	30	40	50
Human	ILGRSETQEC	LFFNANWEKD	RTNQTGVEPC	YGDKDKRRHC	FATWKNISGS
Sheep	ILGRSETQEC	IFYNANWERD	RTNRTGVESC	YGDKDKRRHC	FATWKNISGS
Mole	ILGRSETQEC	LFFNANWERD	RTNQTGVEPC	YGDKDKRRHC	FATWKNISGS
Mouse	ILGRSETQEC	LFFNANWERD	RTNQTGVEPC	YGDKDKRRHC	FATWKNISGS
Chicken	ILGRSETQEC	IYYNANWEKD	KTNRSGIEPC	YGDKDKRRHC	FATWKNISGS
Cow	ILGRSETQEC	IFYNANWERD	RTNRTGVESC	YGDKDKRRHC	FATWKNISGS
Owl	ILGRSETQEC	IYYNANWEKD	KTNRSGIEPC	YGDKDKRRHC	FATWKNISGS
Bat	ILGRSETQEC	IFYNANWERD	KTNRTGVELC	YGDKDKRRHC	FATWKNISGS
	60	70	80	90	100
Human	IEIVKQGCWL	DDINCYDRTD	CVEKKDSPEV	YFCCCEGNMC	NEKFSYFPEM
Sheep	IDIVKQGCWL	DDINCYDRTD	CIEKKDSPEV	YFCCCEGNMC	NERFSYFPEM
Mole	IEIVKQGCWL	DDINCYDRTD	CIEKKDSPEV	YFCCCEGNMC	NEKFSYFPEM
Mouse	IEIVKQGCWL	DDINCYDXTD	CIEKKDSPEV	YFCCCEGNMC	NEKFSYFPEM
Chicken	IEIVKQGCWL	DDINCYDRND	CIEKKDSPEV	FFCCCEGNMC	NERFFYFPEM
Cow	IEIVKQGCWL	DDINCYDKTD	CIEKKDSPEV	YFCCCEGNMC	NERFSYFPEM
Owl	IEIVKQGCWL	DDINCYDRND	CIEKKDSPEV	FFCCCEGNMC	NERFFYFPEM
Bat	IEIVKQGCWL	DDINCYDRTD	CIEKKDSPEV	YFCCCEGNMC	NERFSYFPEM
	110.....				
Human	EVTQPTSNPV	TPKPP	SEQ ID NO: 10		
Sheep	EVTQPTSNPV	TPKPP	SEQ ID NO: 62		
Mole	EVTQPTSNPV	TPKAP	SEQ ID NO: 63		
Mouse	EVTQPTSNPV	TPKPP	SEQ ID NO: 64		
Chicken	EVTQPTSNPV	TPKPP	SEQ ID NO: 65		
Cow	EVTQPTSNPV	TPKPP	SEQ ID NO: 66		
Owl	EVTQPTSNPV	TPKPP	SEQ ID NO: 67		
Bat	EVTQPTSNPV	TPKPP	SEQ ID NO: 68		

FIG.1

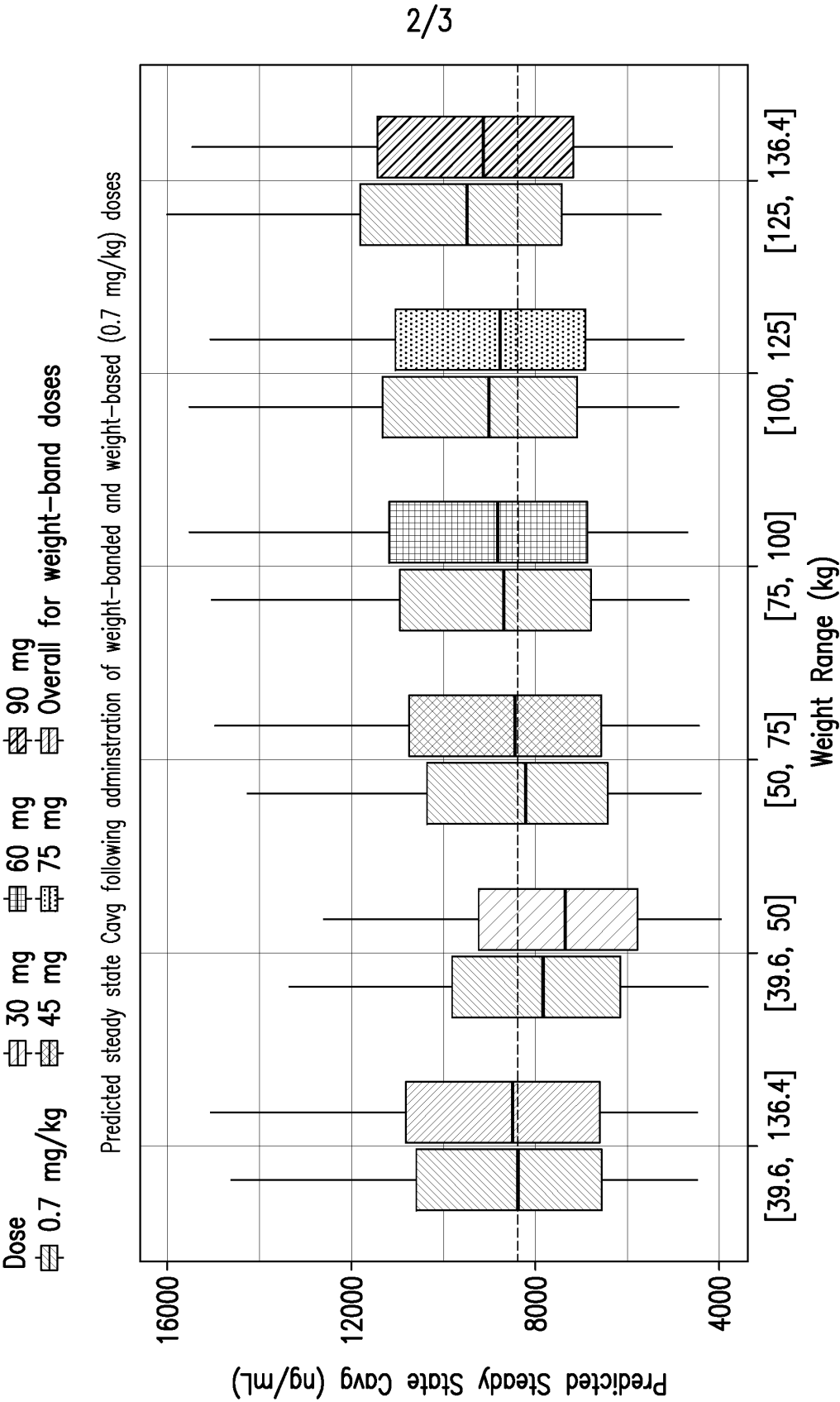


FIG.2

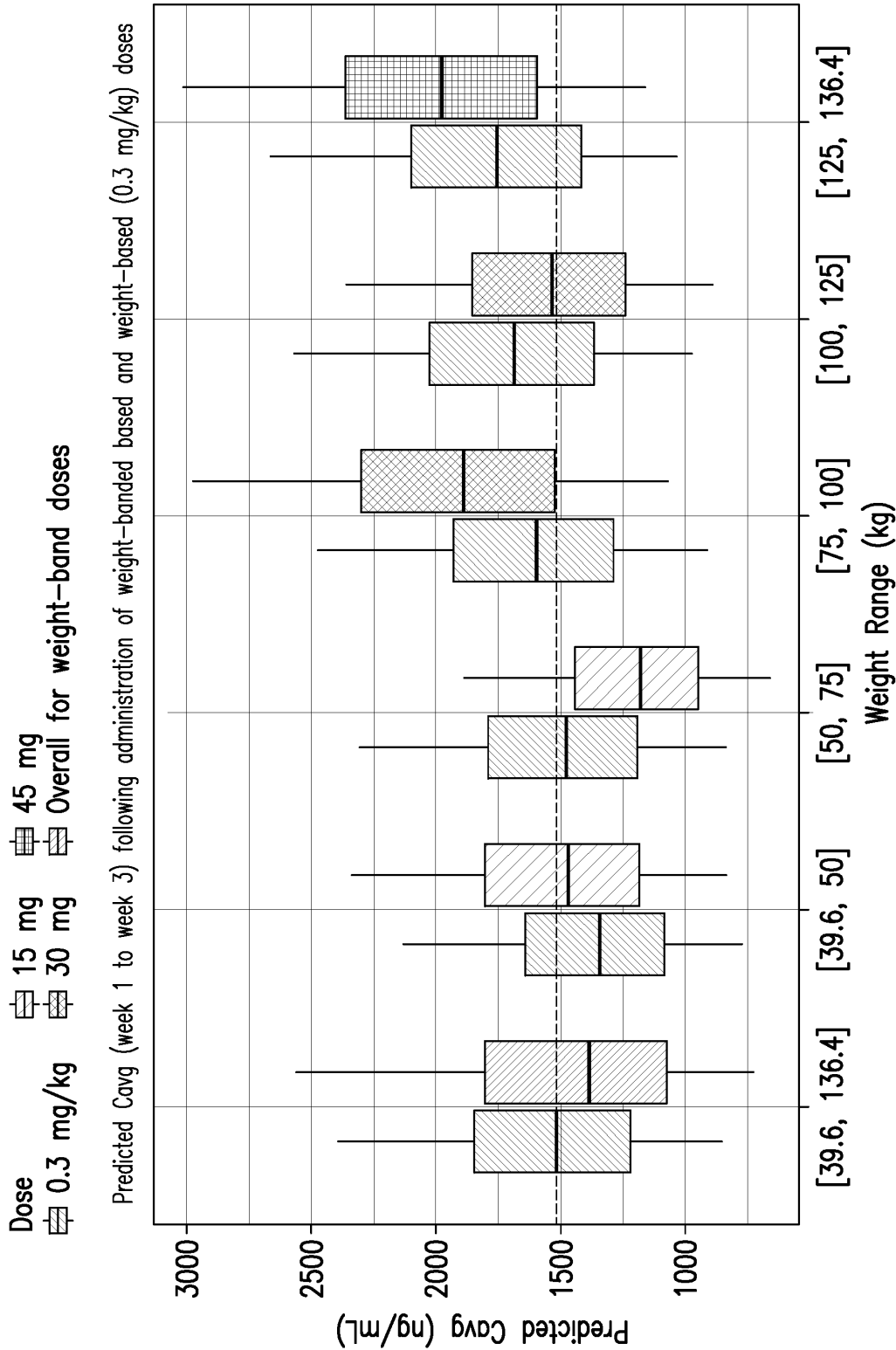


FIG.3