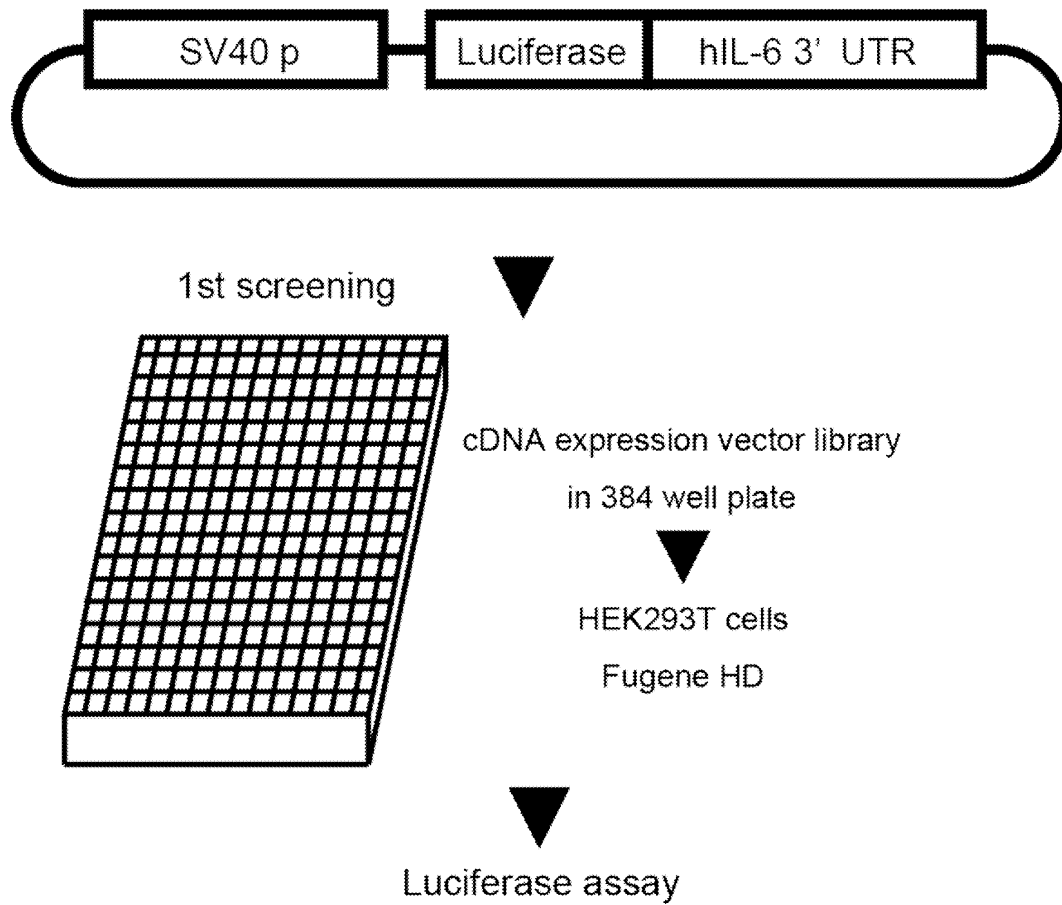
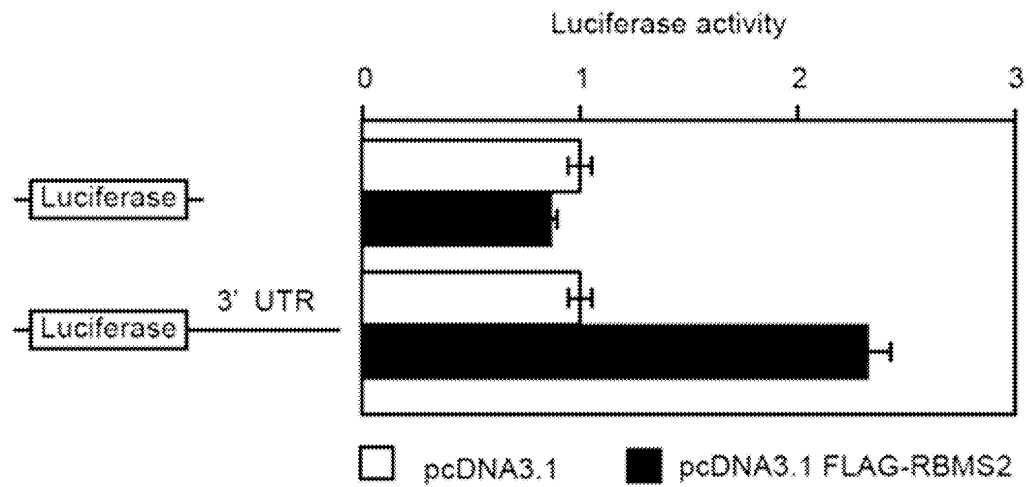


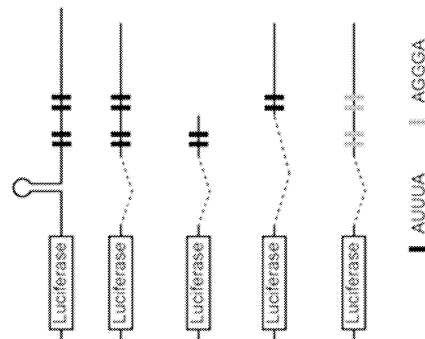
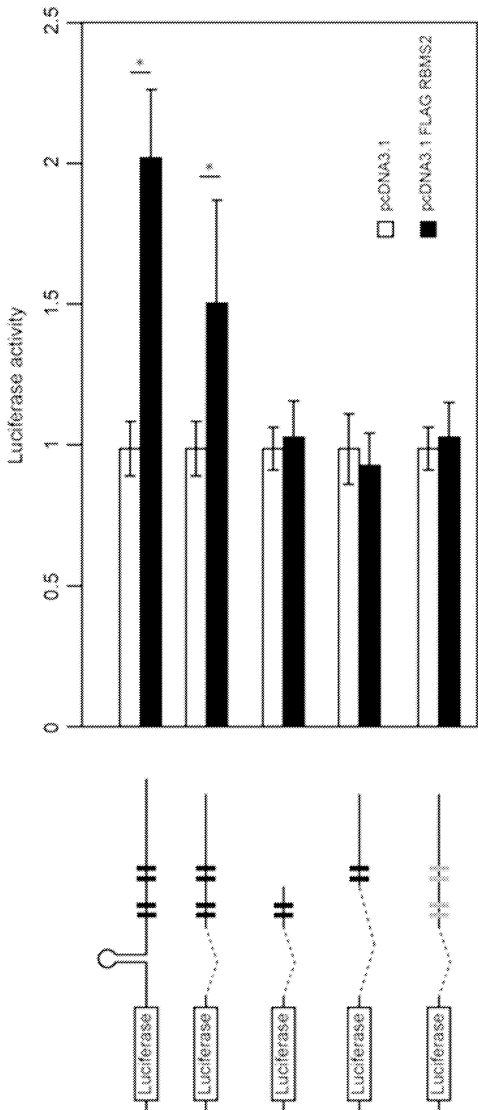
[Fig1A]



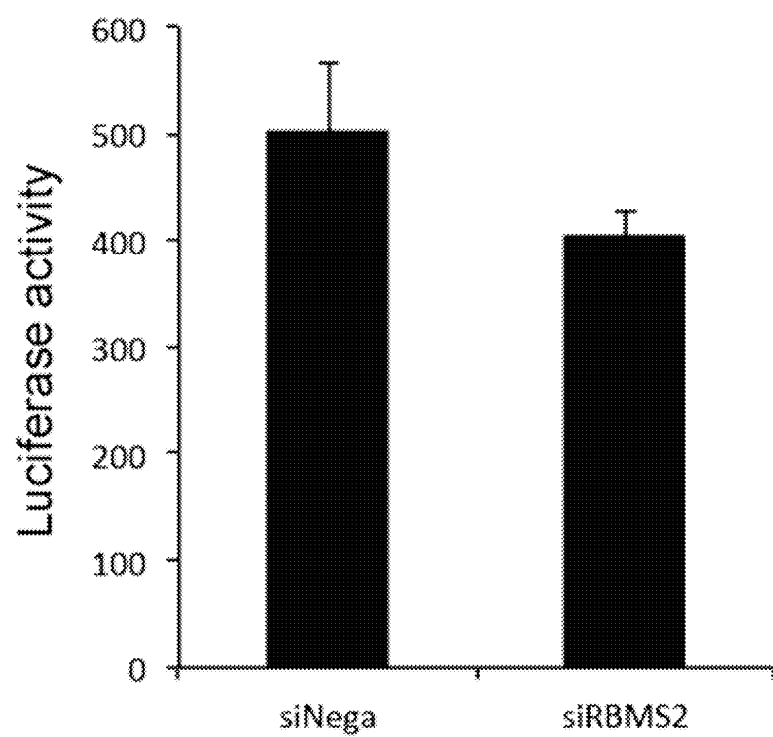
[Fig1B]



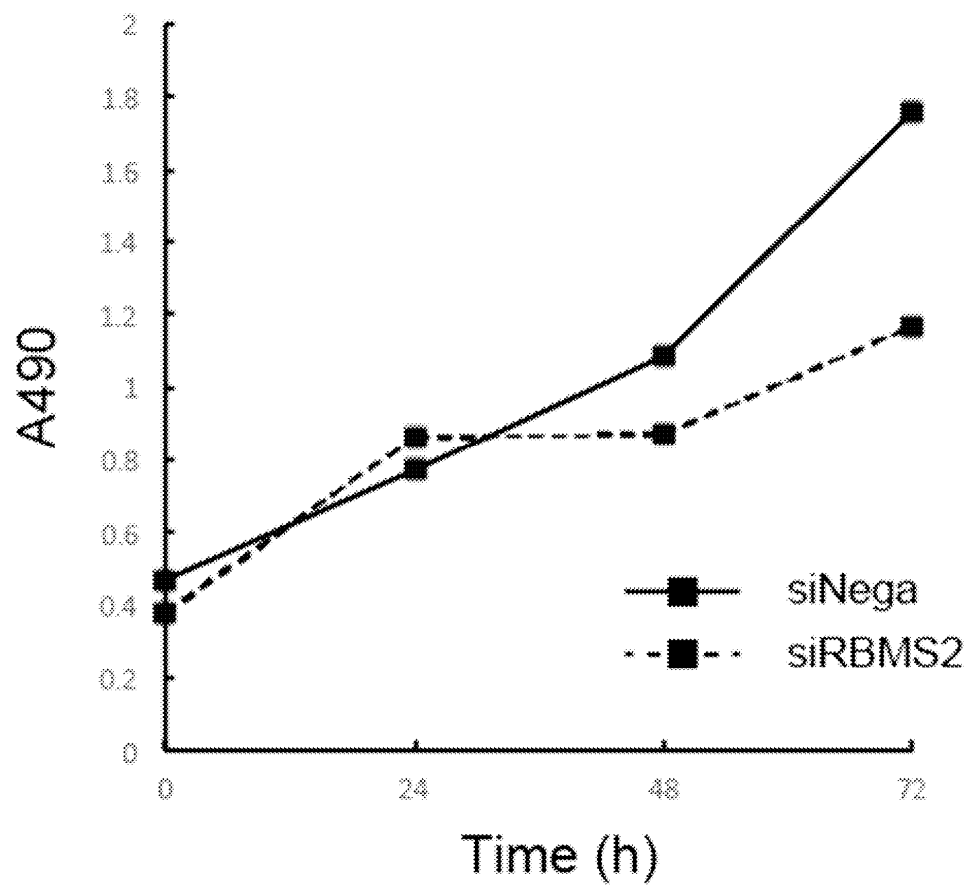
[Fig2]



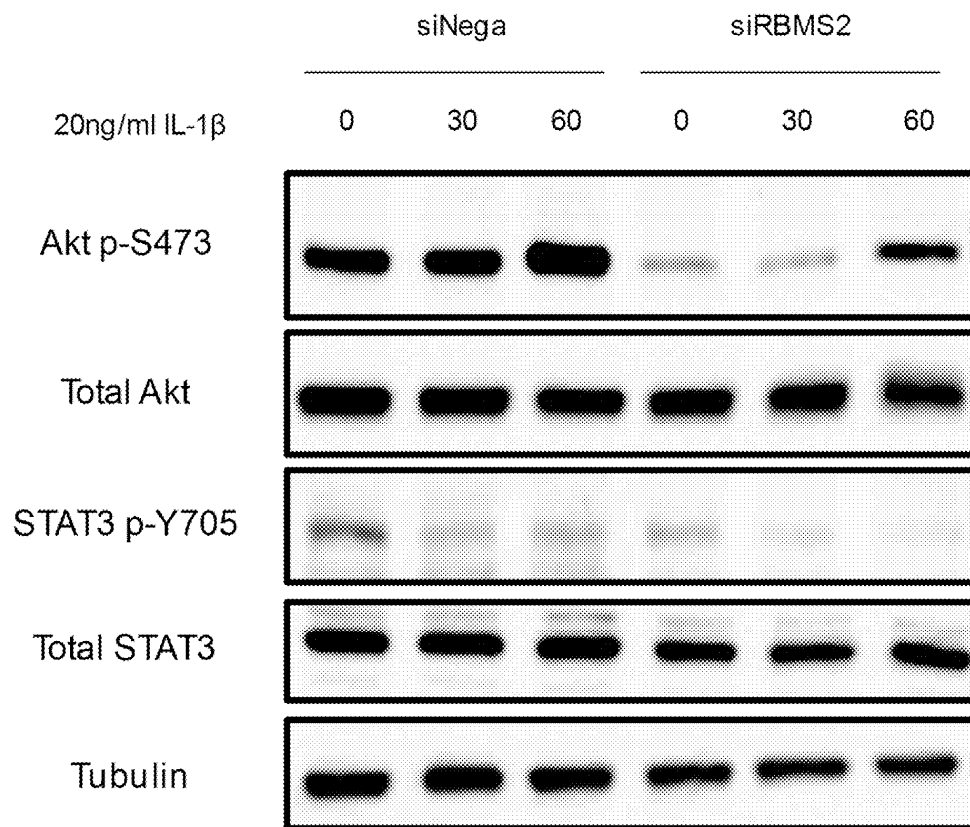
[Fig3A]



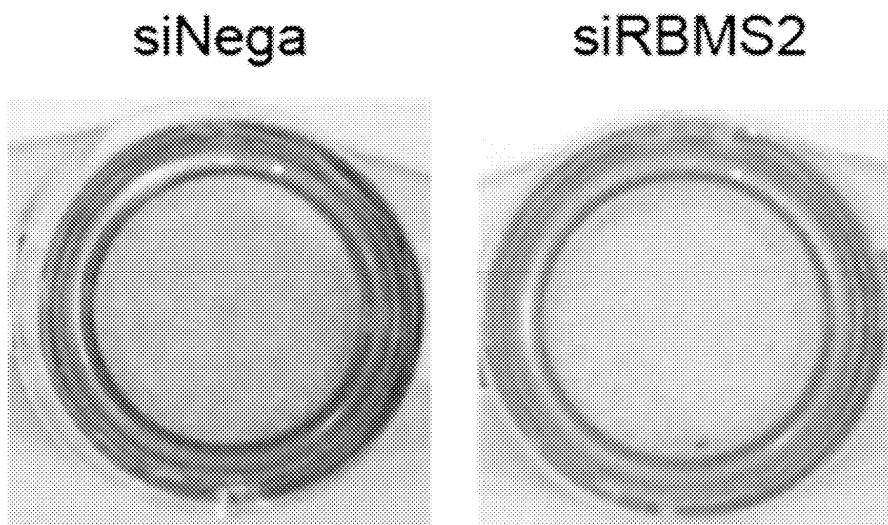
[Fig3B]



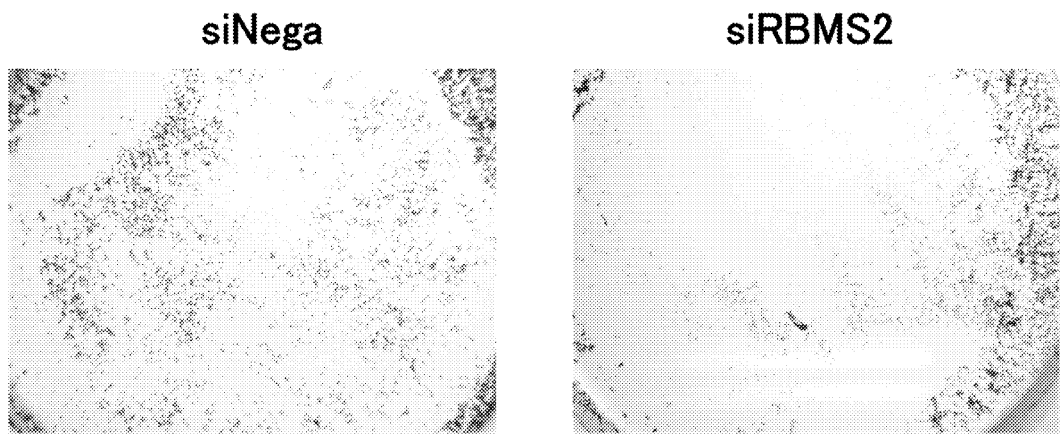
[Fig3C]



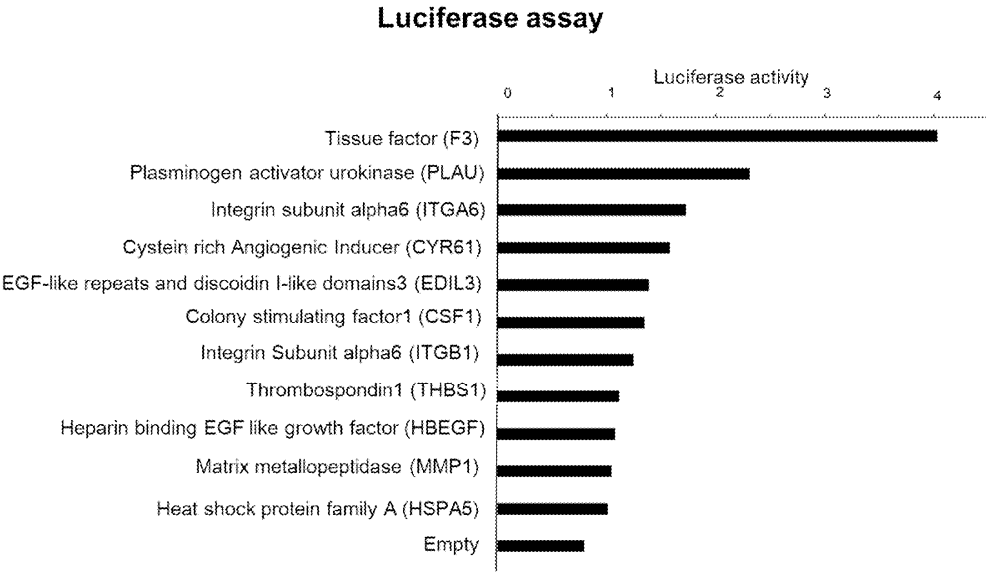
[Fig4]



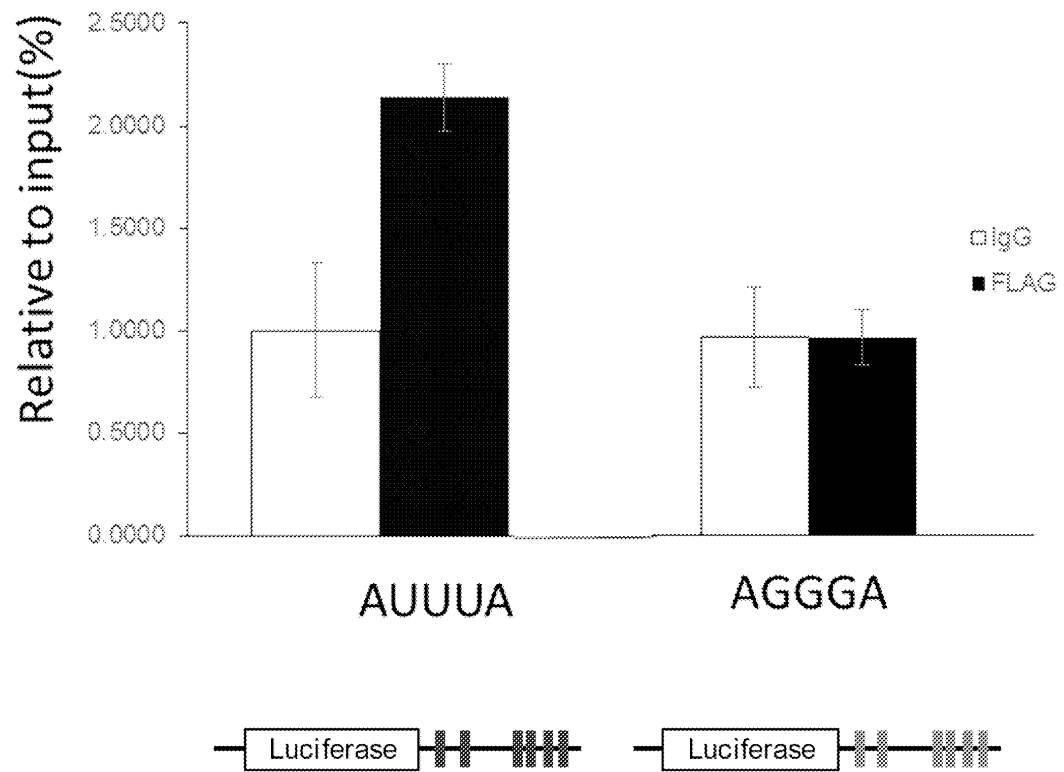
[Fig5]



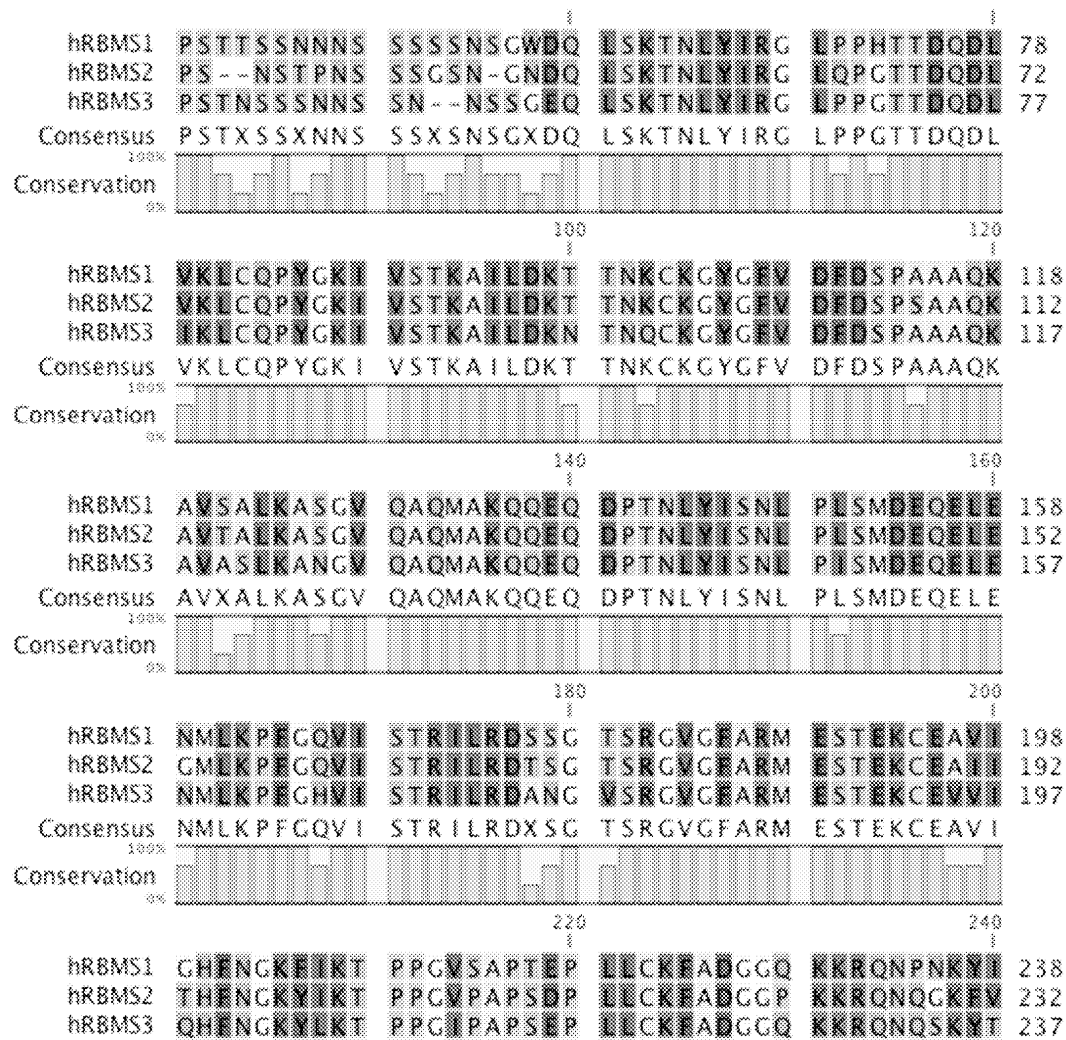
[Fig6]



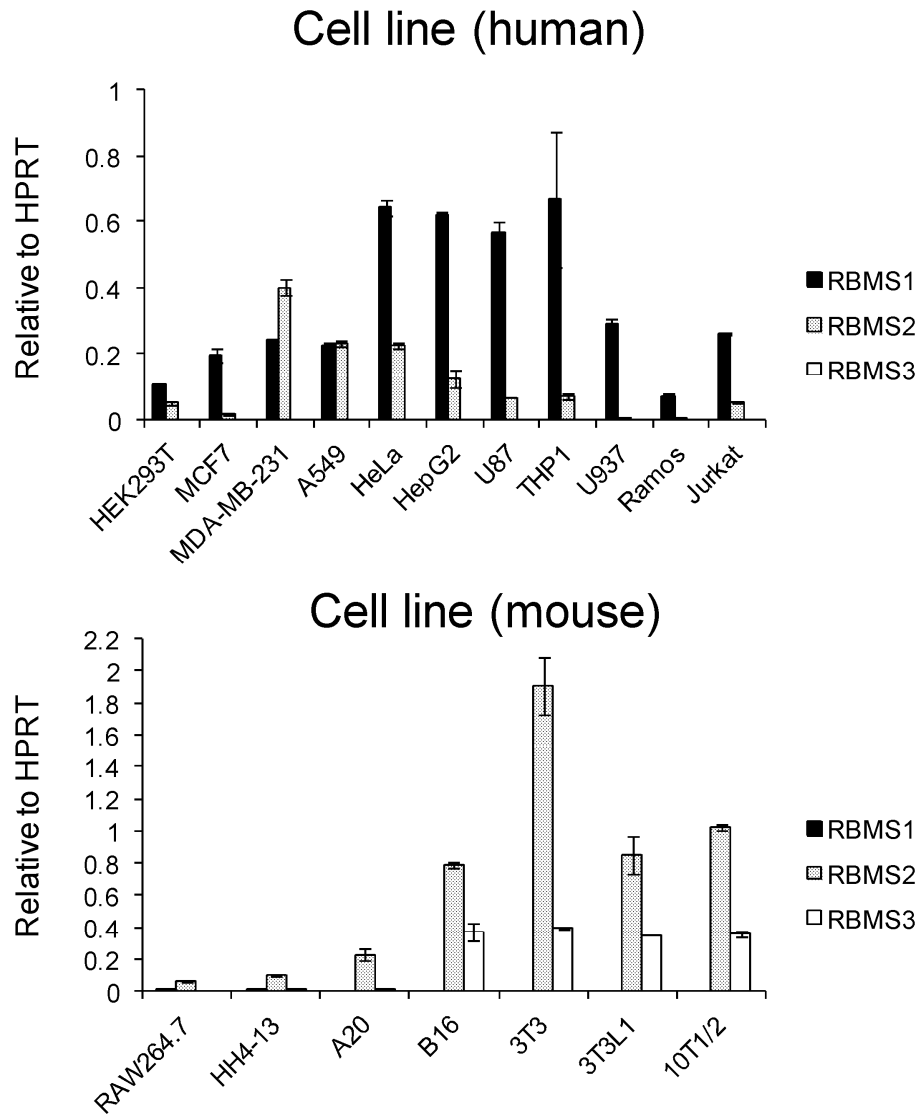
[Fig7]



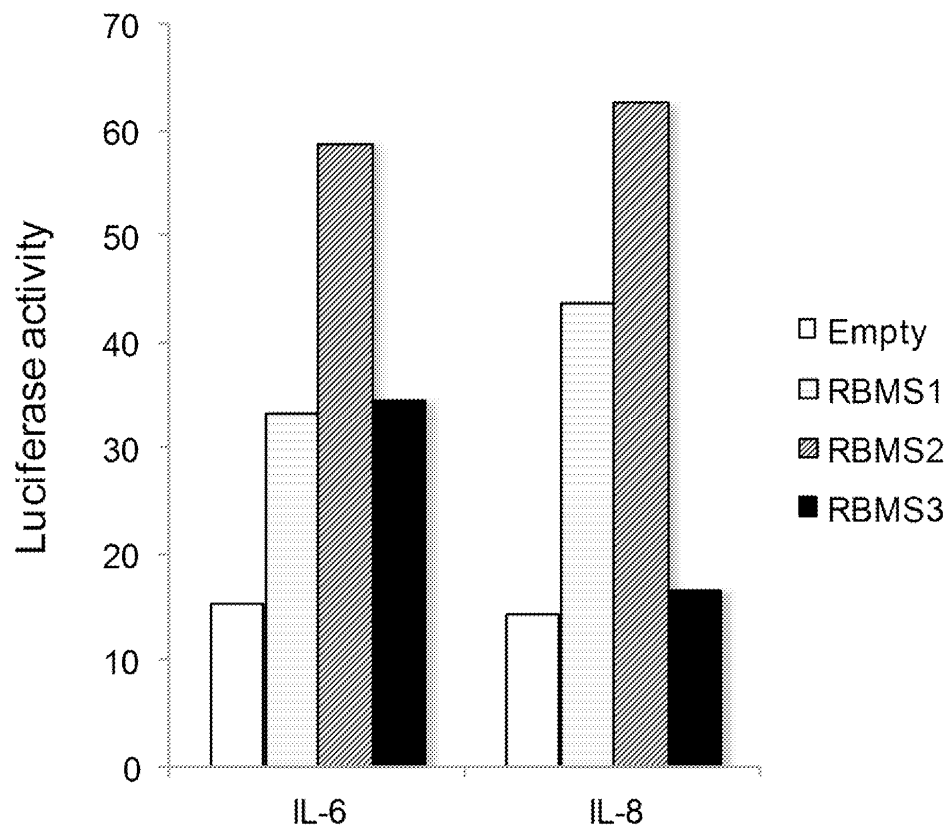
[Fig8]



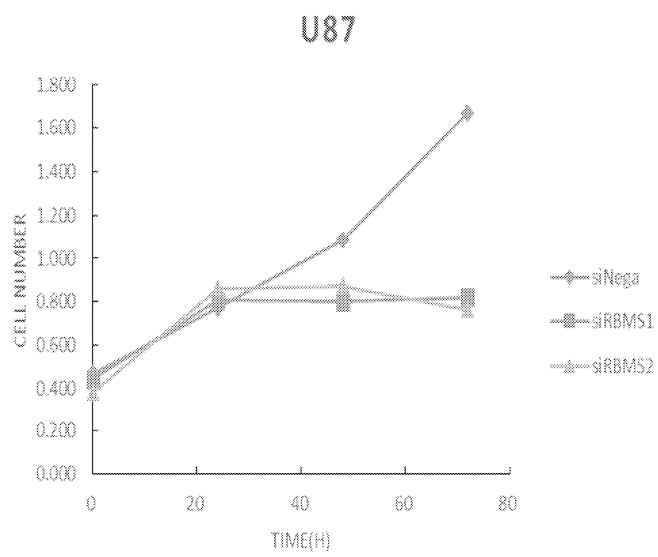
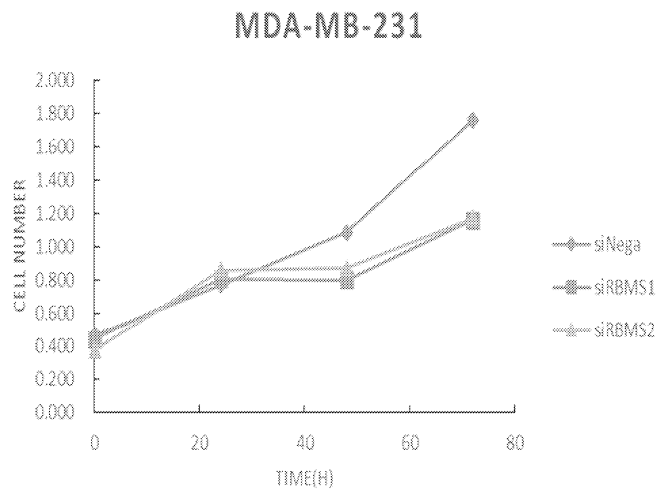
[Fig9]



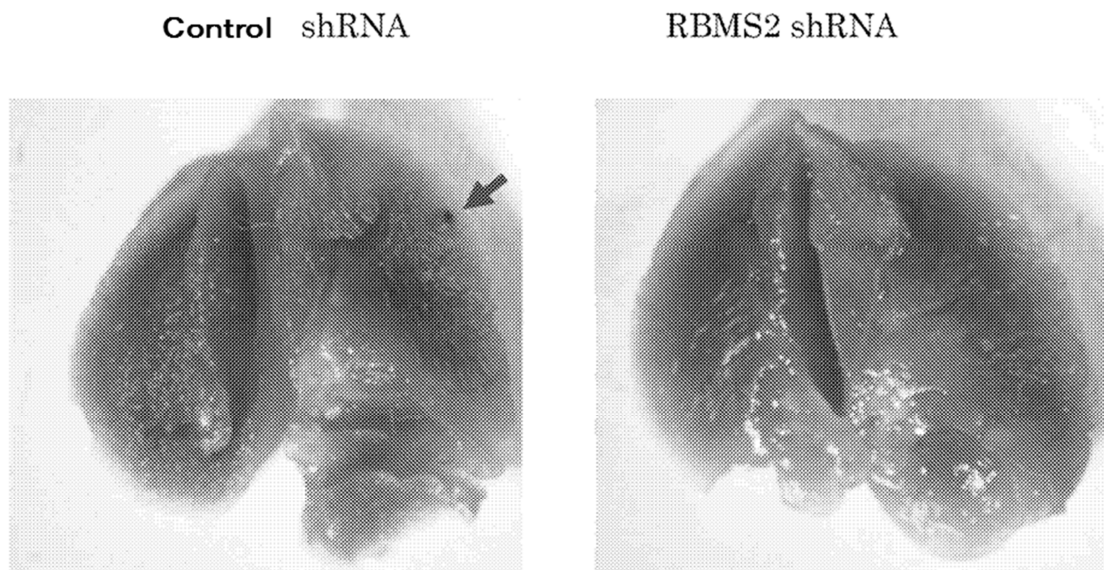
[Fig10]



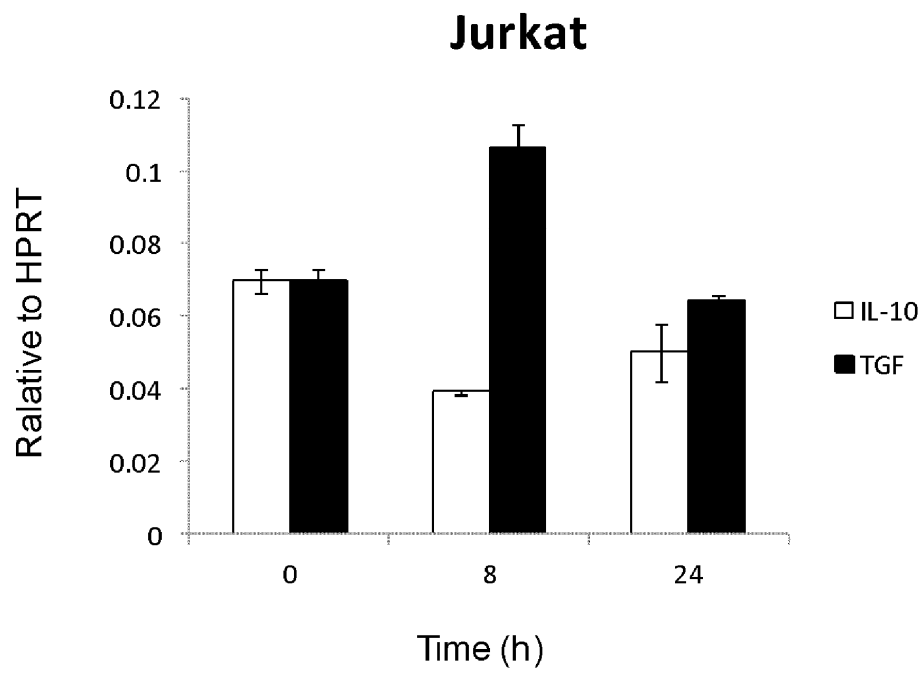
[Fig11]



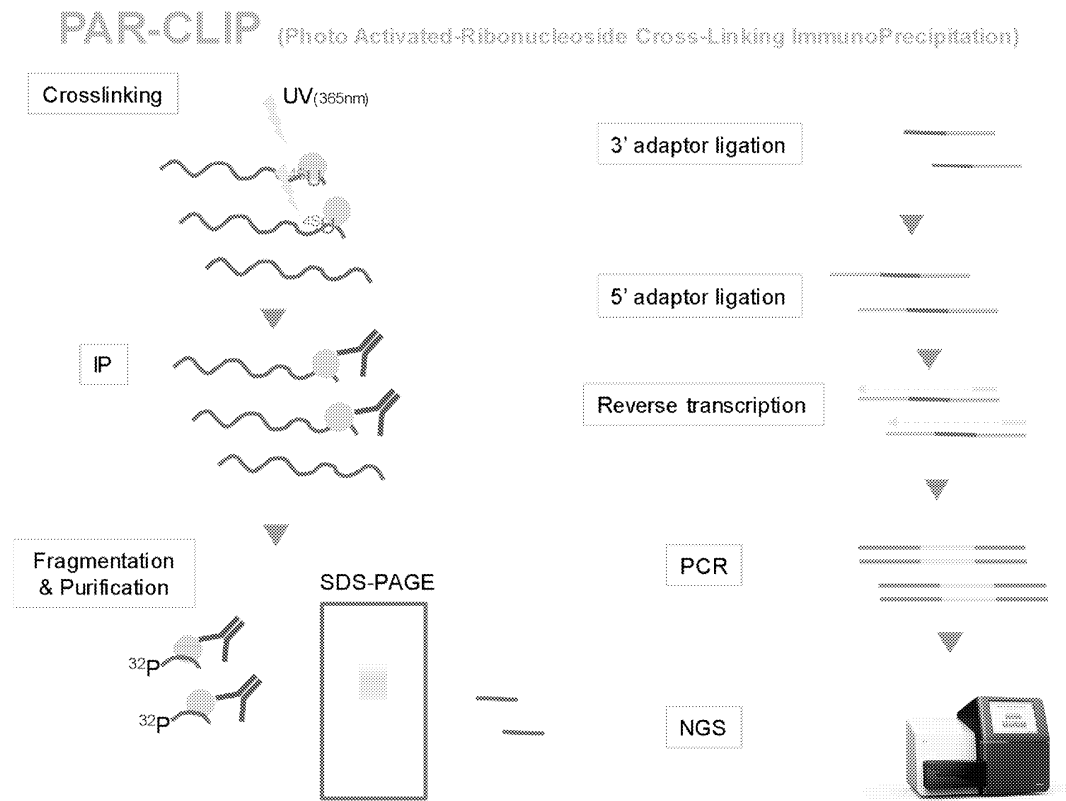
[Fig12]



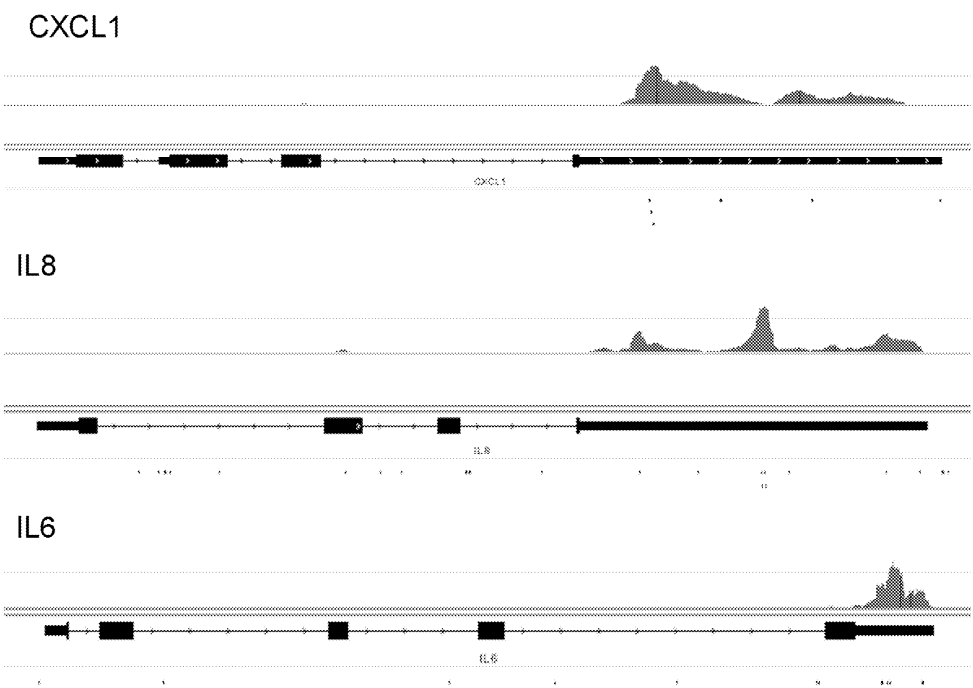
[Fig13]



[Fig14]

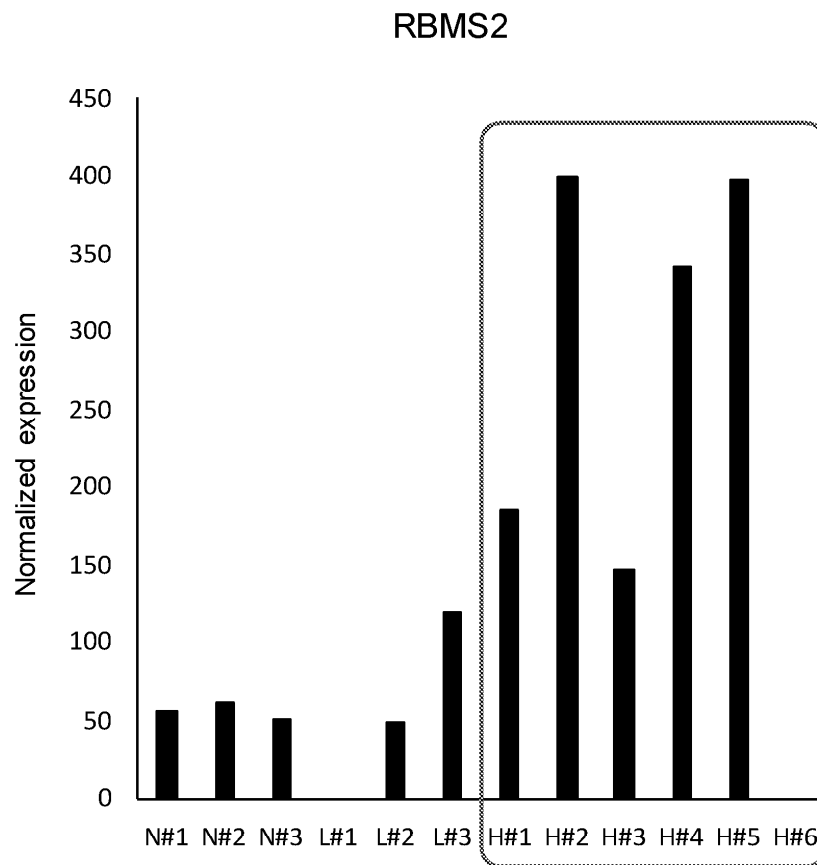


[Fig15]



ARE

[Fig16A]

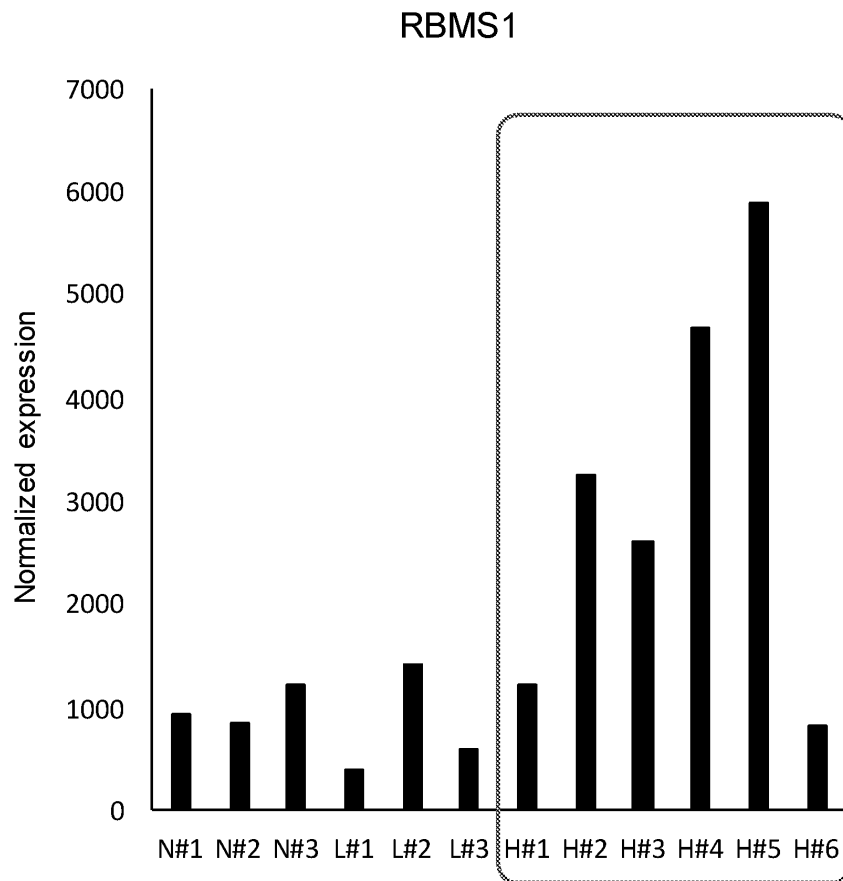


N: Normal breast epithelial cells

L: CD24+ tumor cells

H: CD44+ CD24- tumor cells

[Fig16B]



N: Normal breast epithelial cells

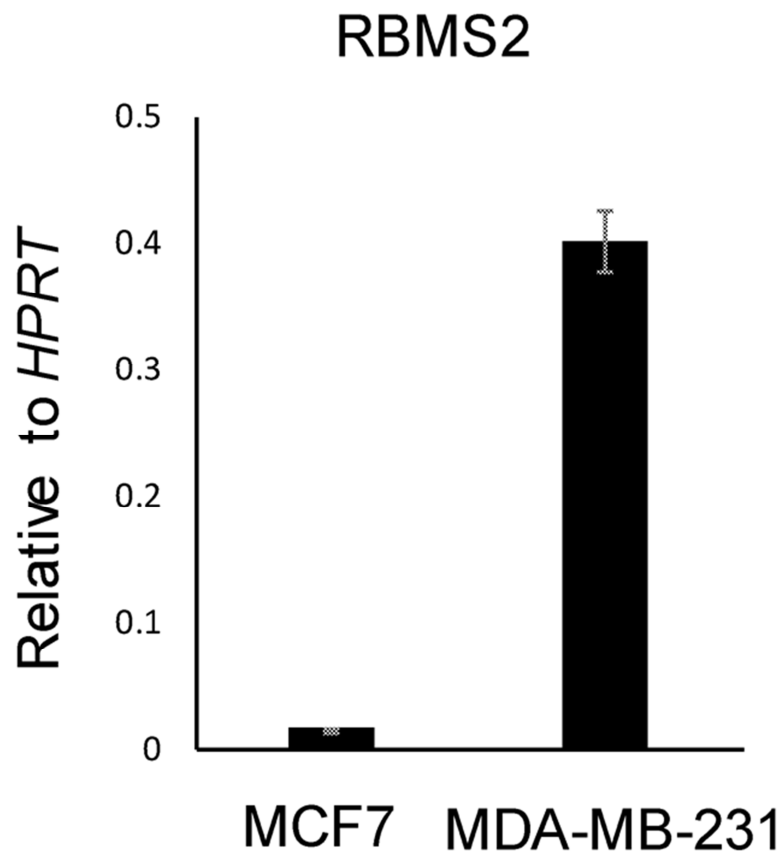
L: CD24+ tumor cells

H: CD44+ CD24- tumor cells

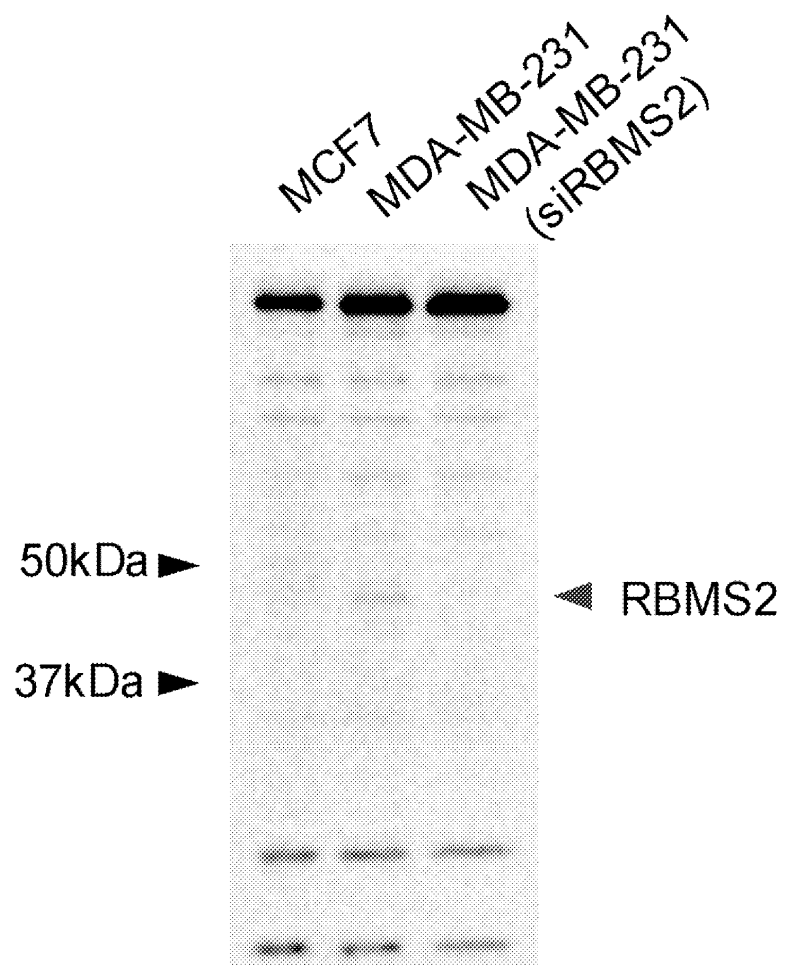
[Fig17A]

MCF7 ; ER⁺ (Low malignancy)

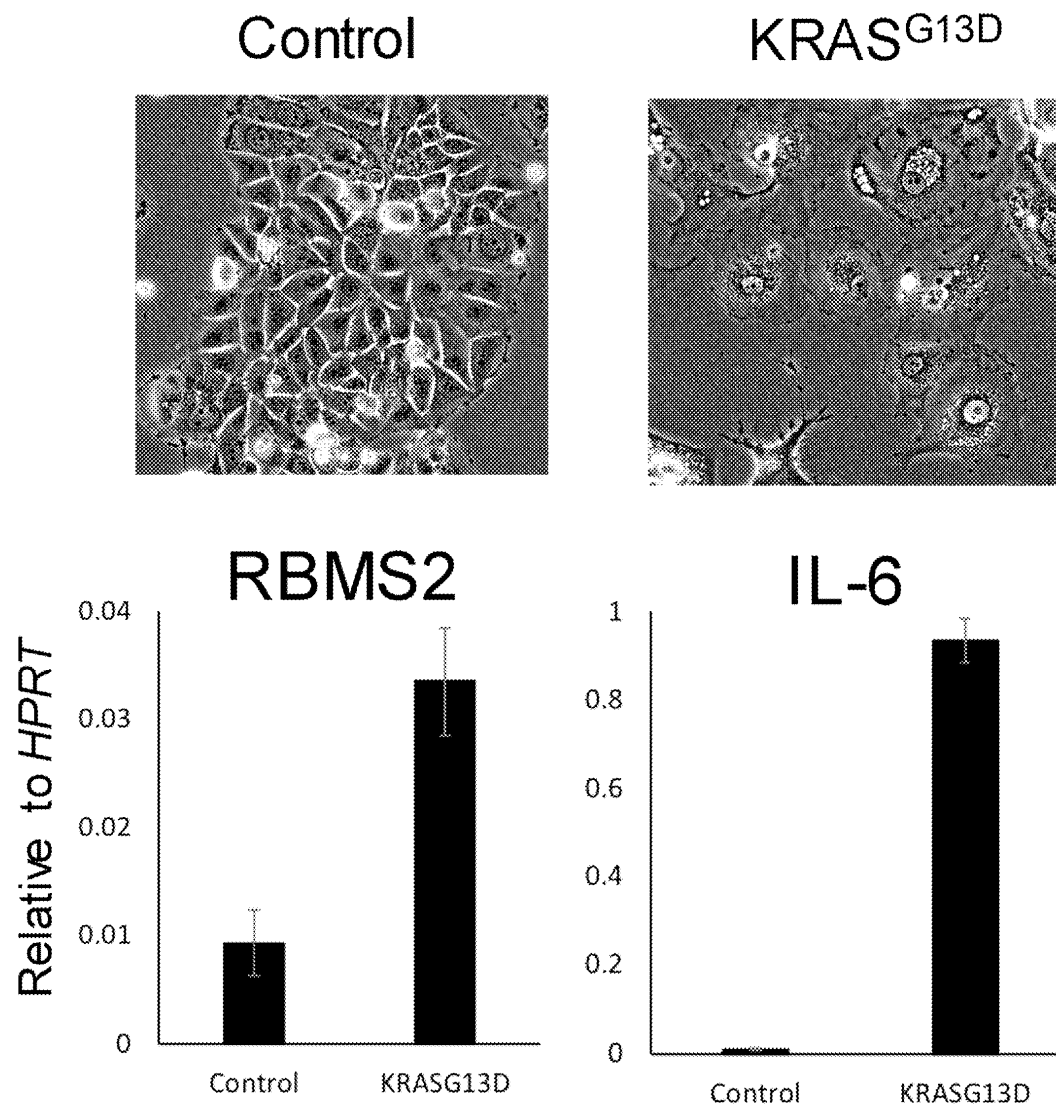
MDA-MB-231 ; triple negative (High malignancy)



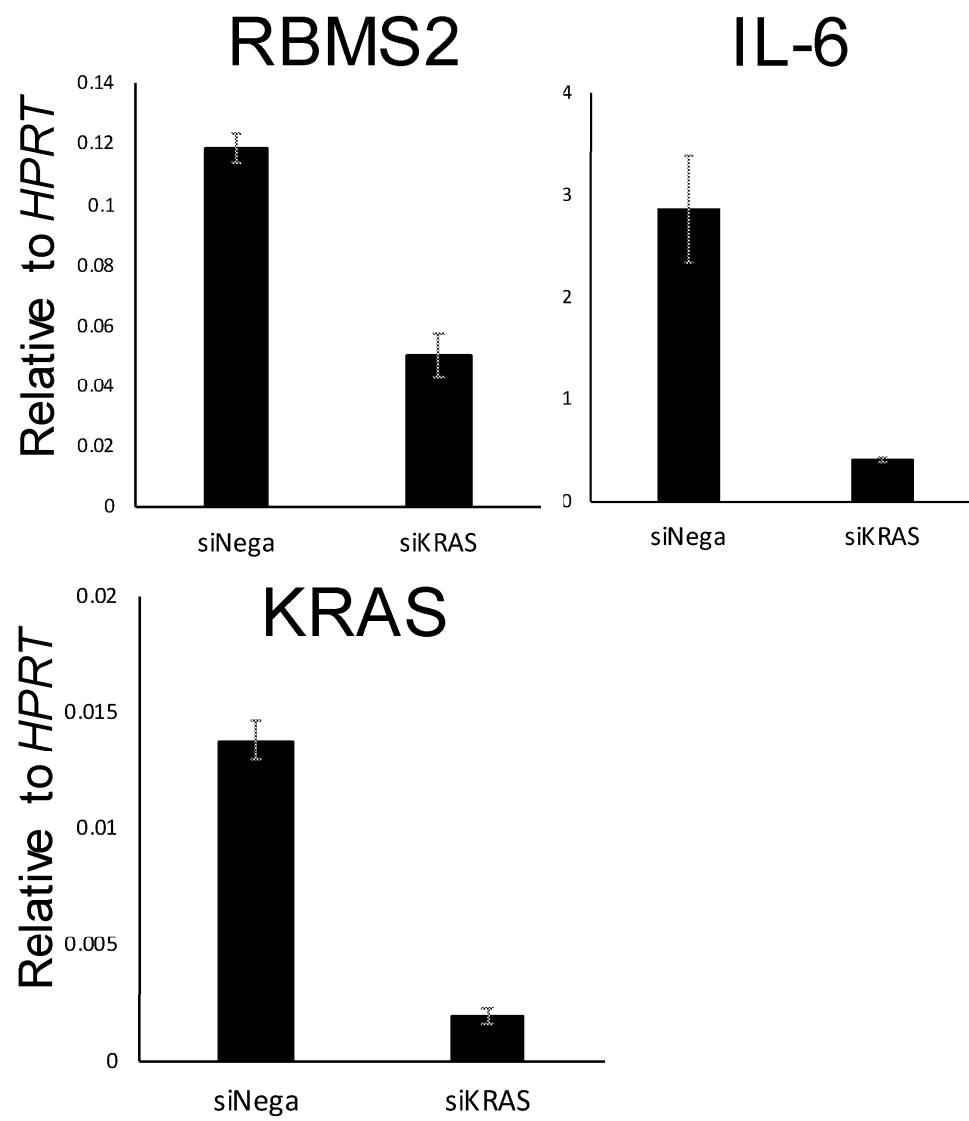
[Fig17B]



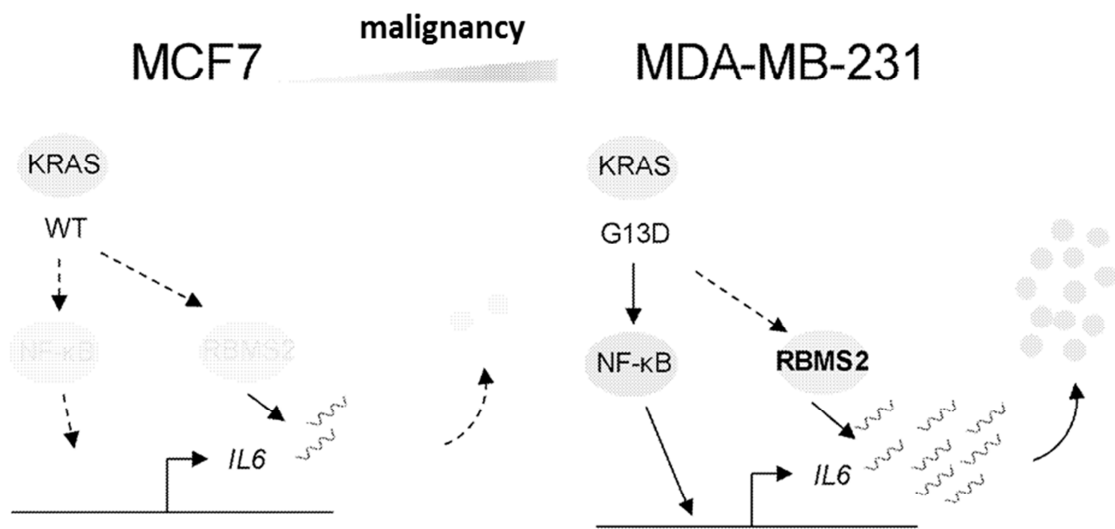
[Fig17C]



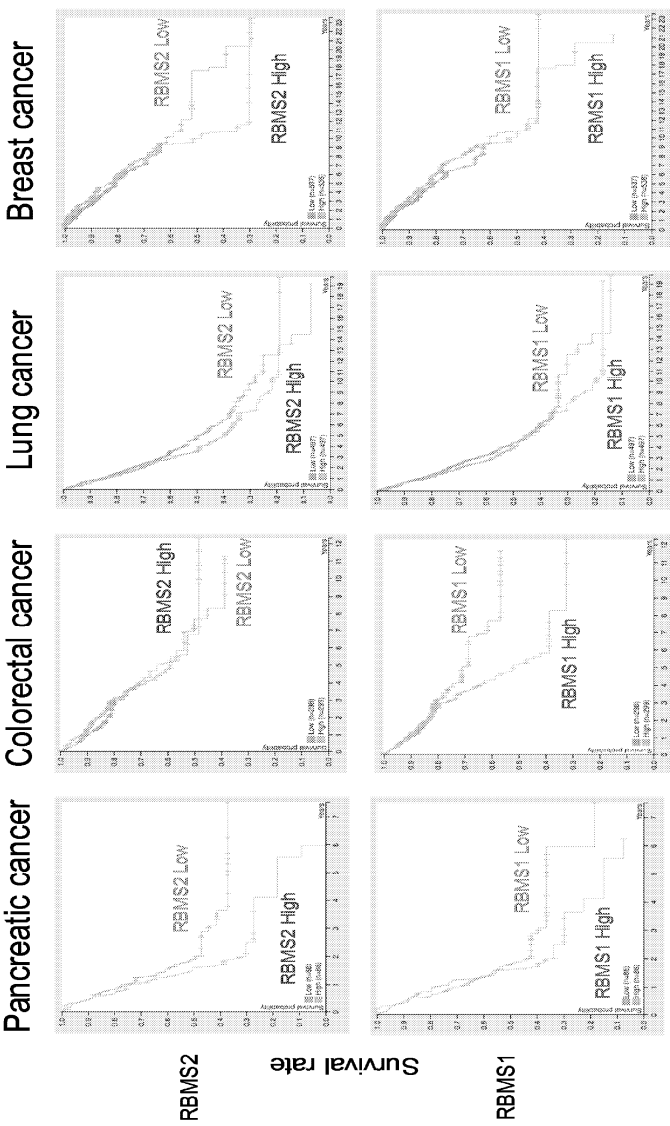
[Fig17D]



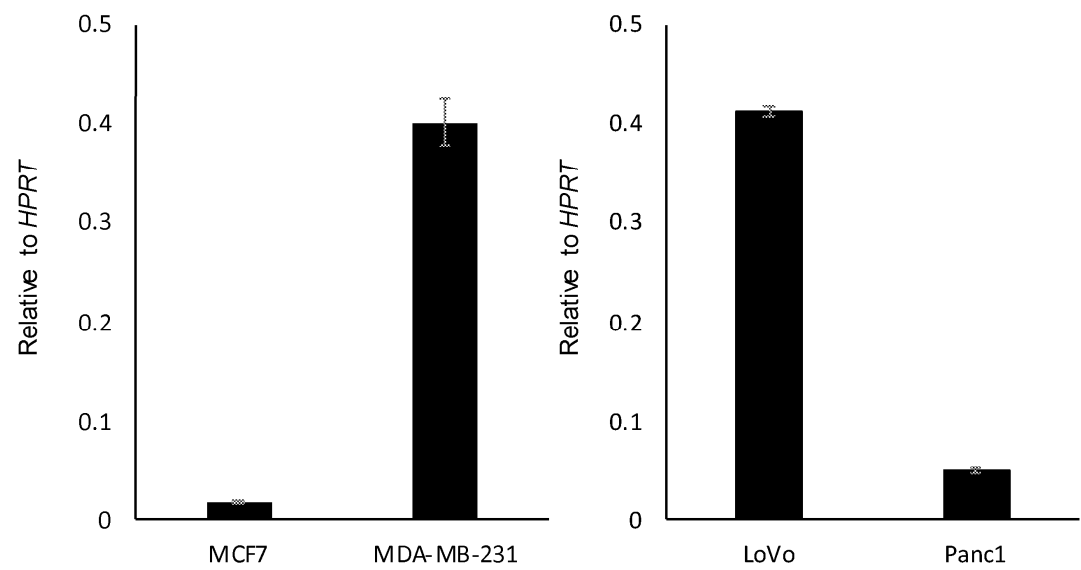
[Fig17E]



[Fig18]

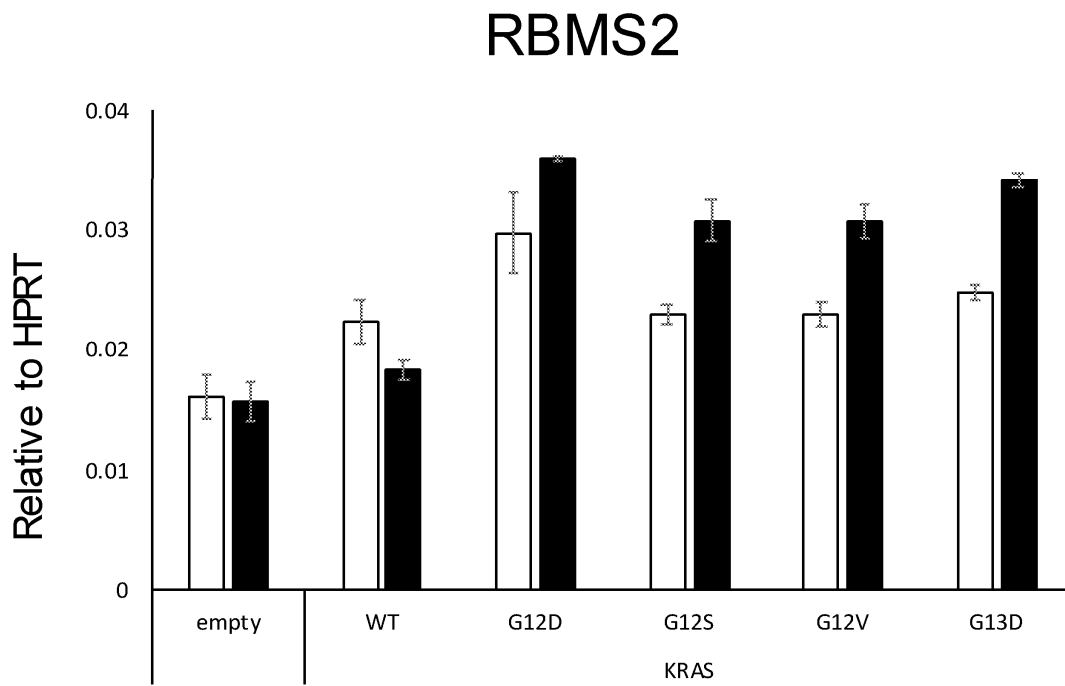


[Fig19]

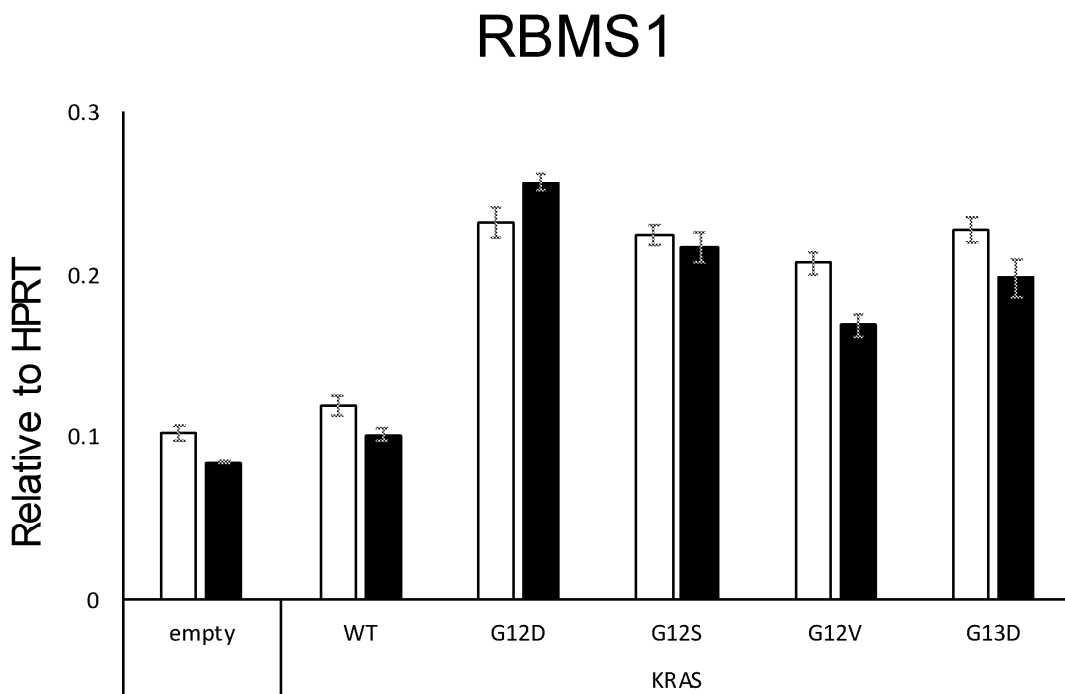


Cell	Origin	KRAS
MCF7	Breast	WT
MDA-MB-231	Breast	G13D
LoVo	Colorectal	G13D
Panc1	Pancreatic	G12V

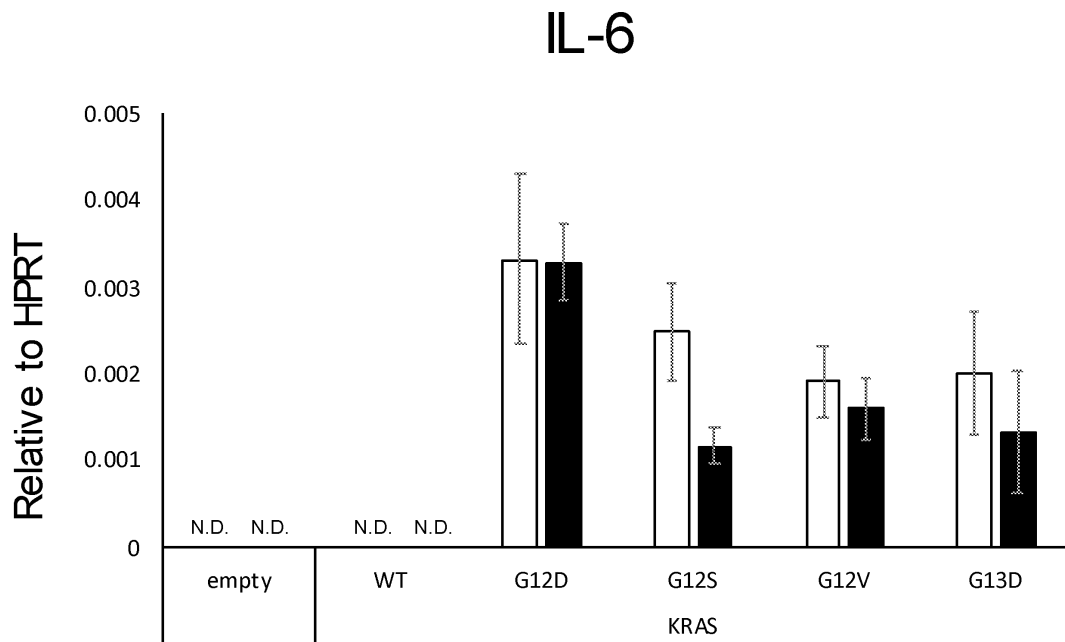
[Fig20A]



[Fig20B]

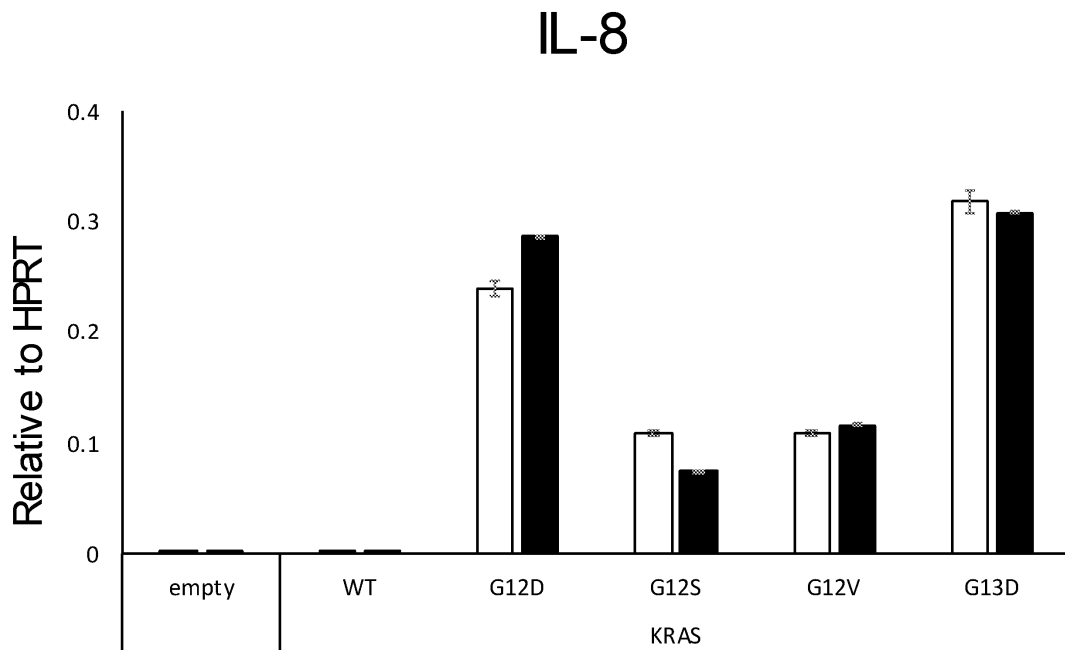


[Fig20C]

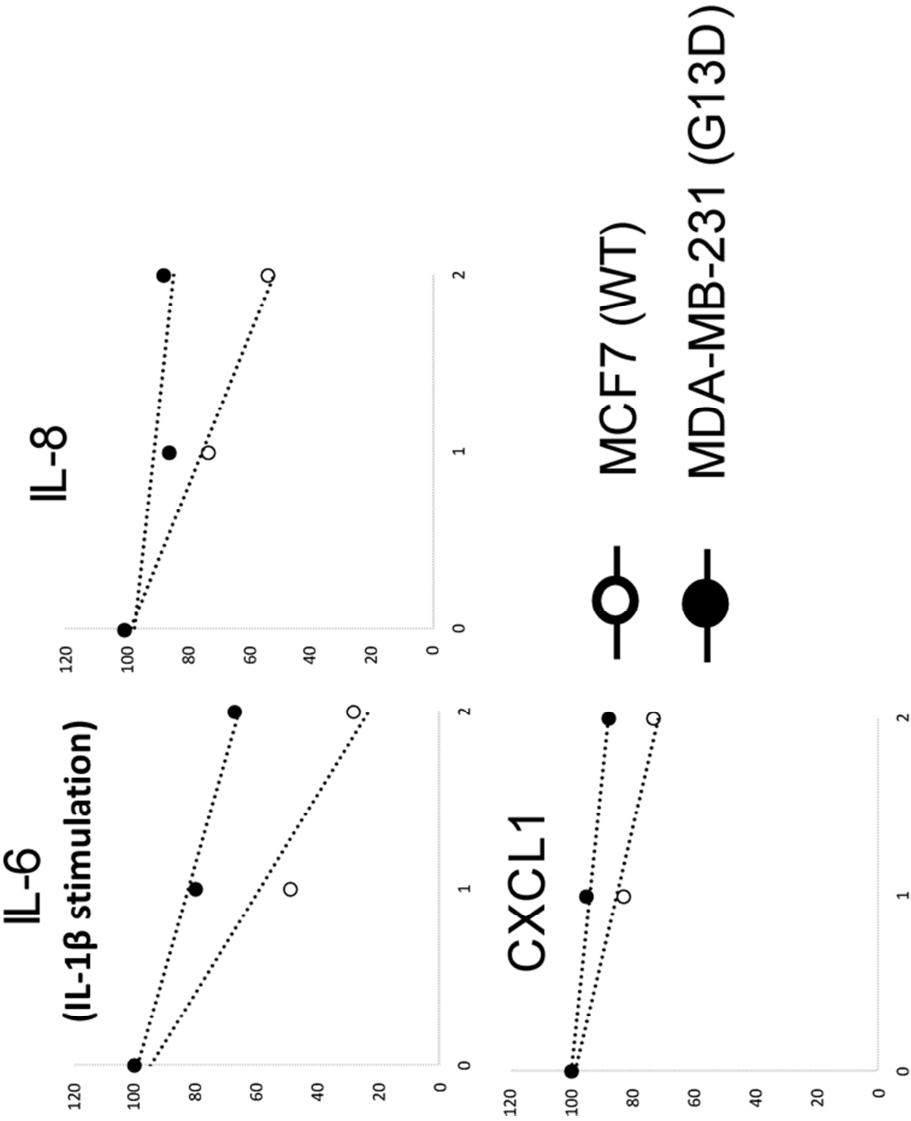


N.D.; not detected

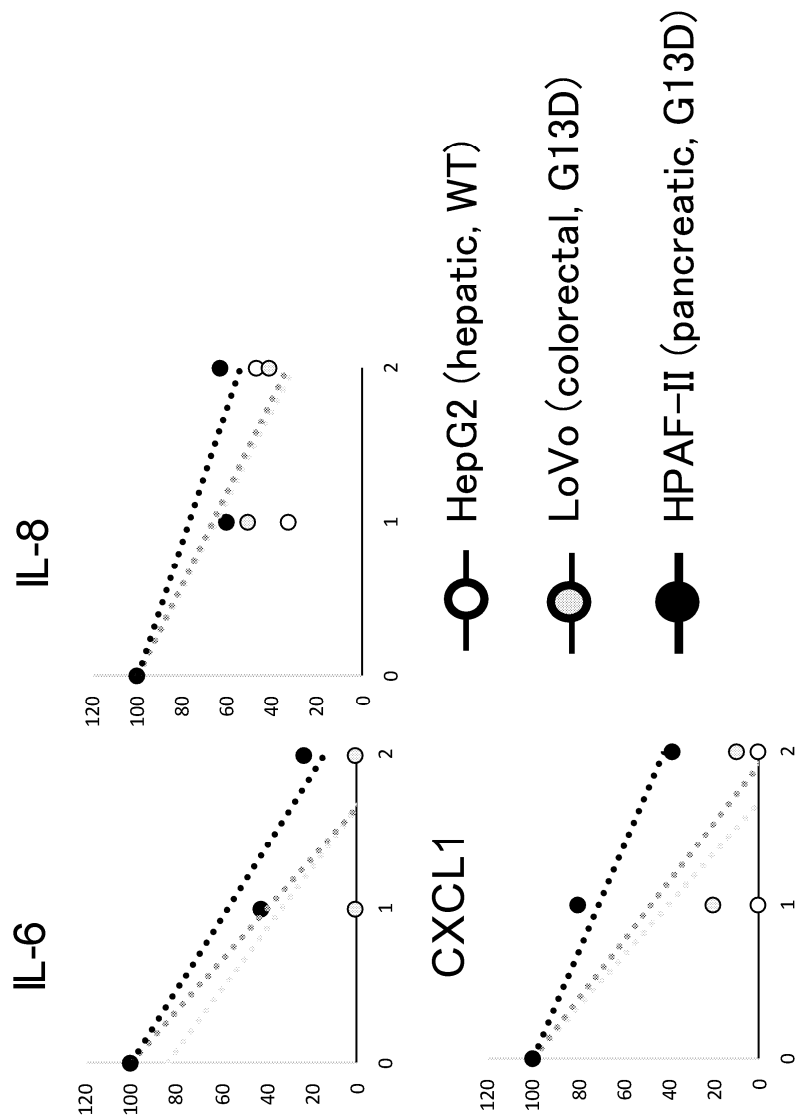
[Fig20D]



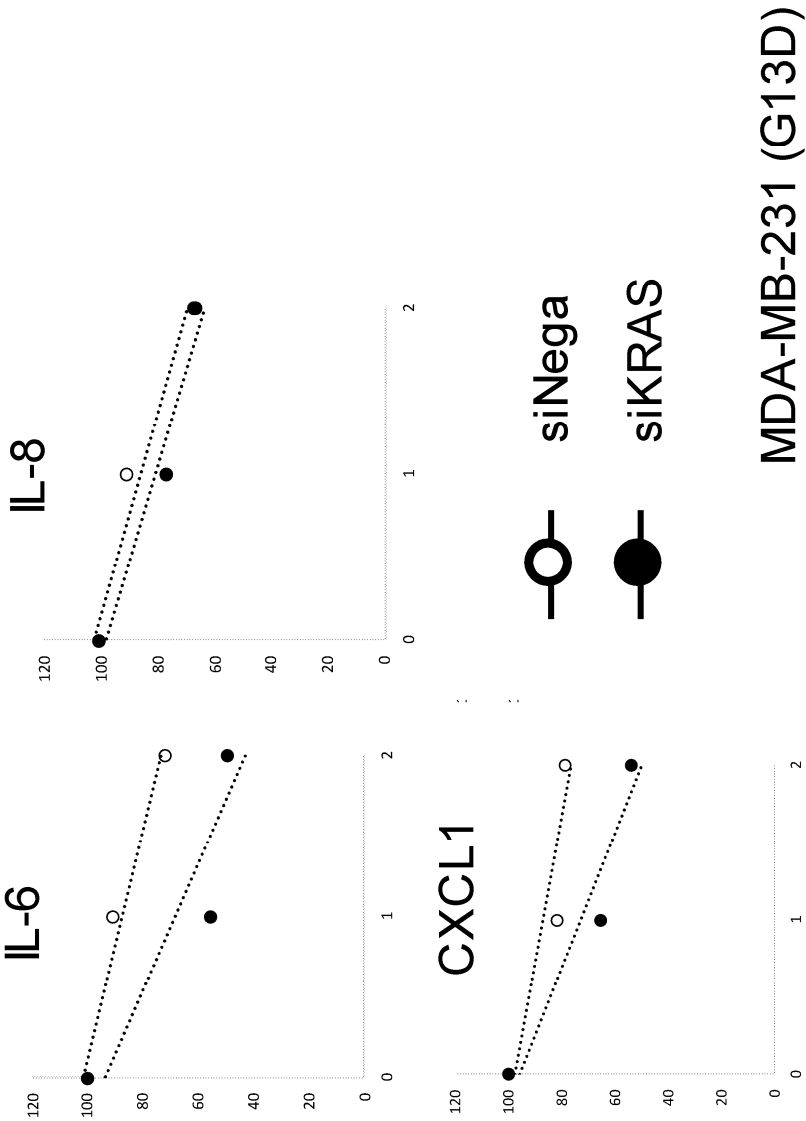
[Fig21A]



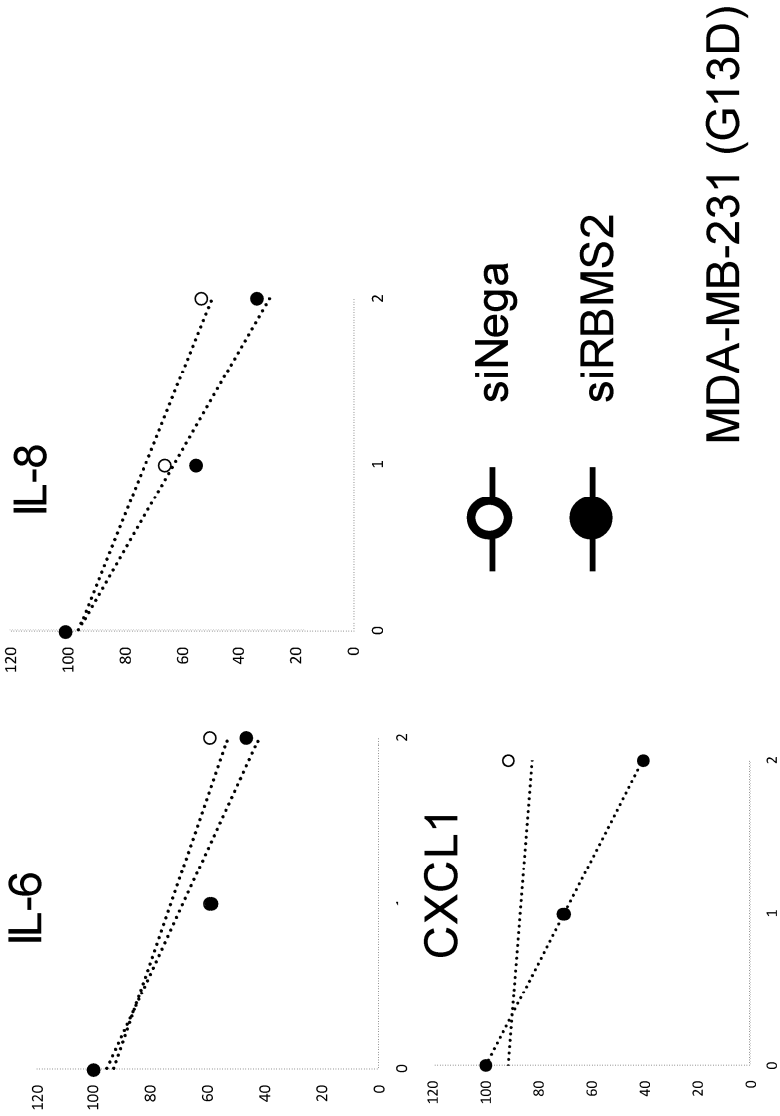
[Fig21B]



[Fig21C]



[Fig21D]



[Fig22]

