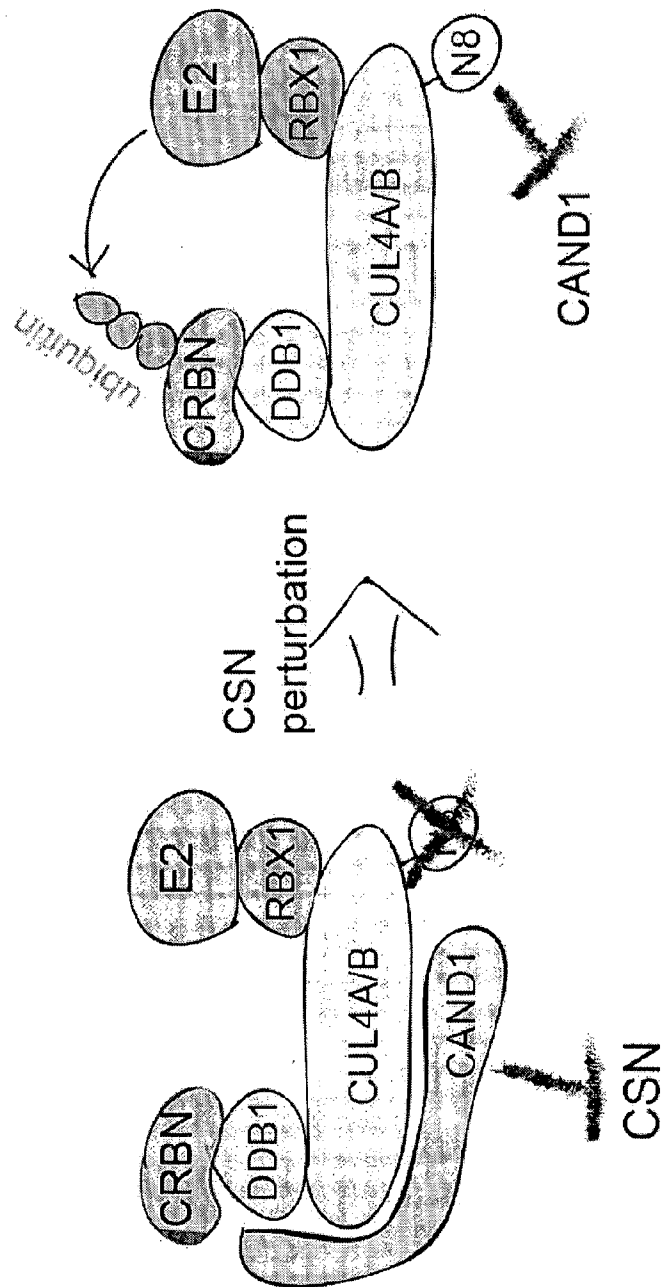
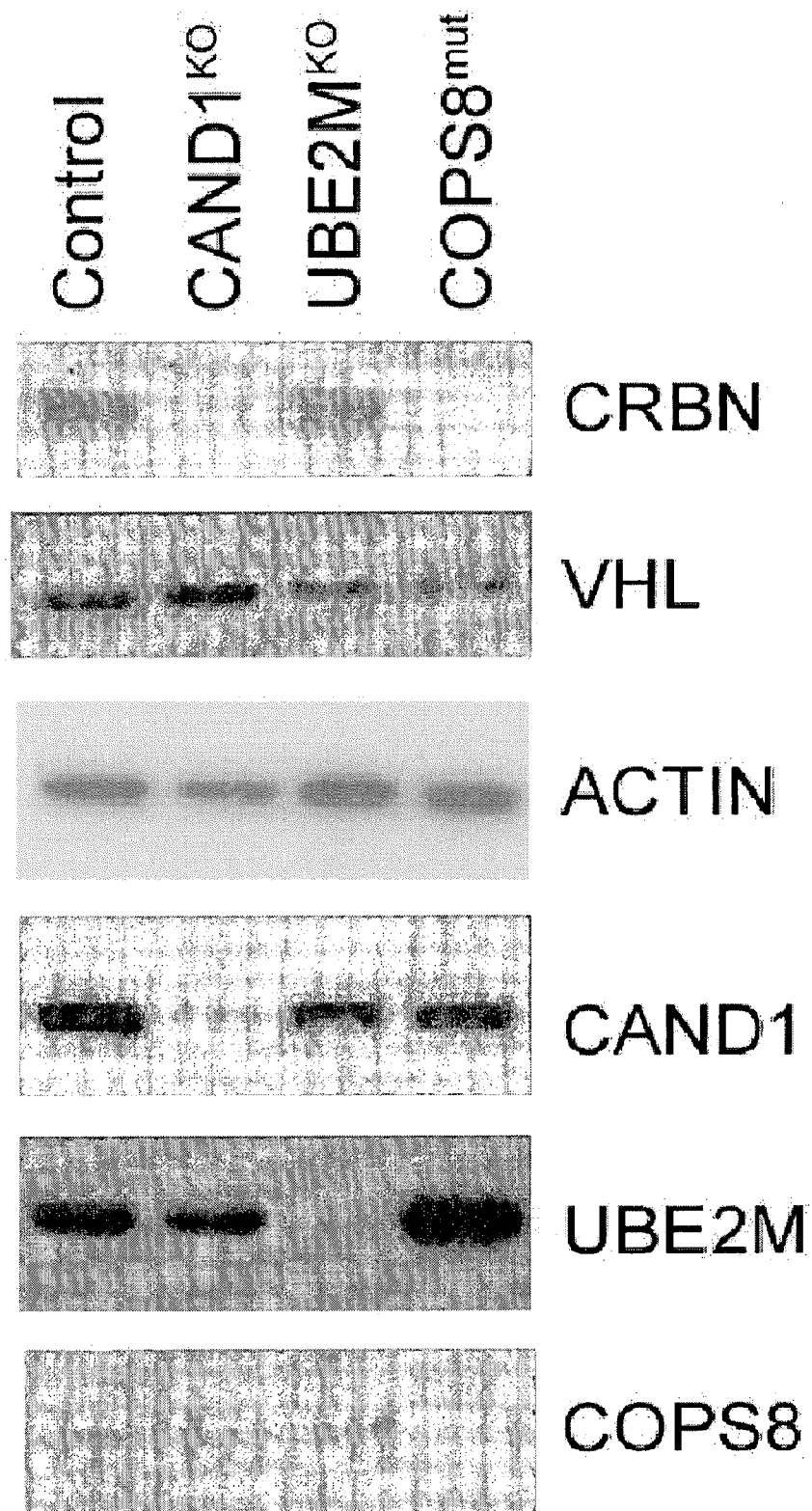


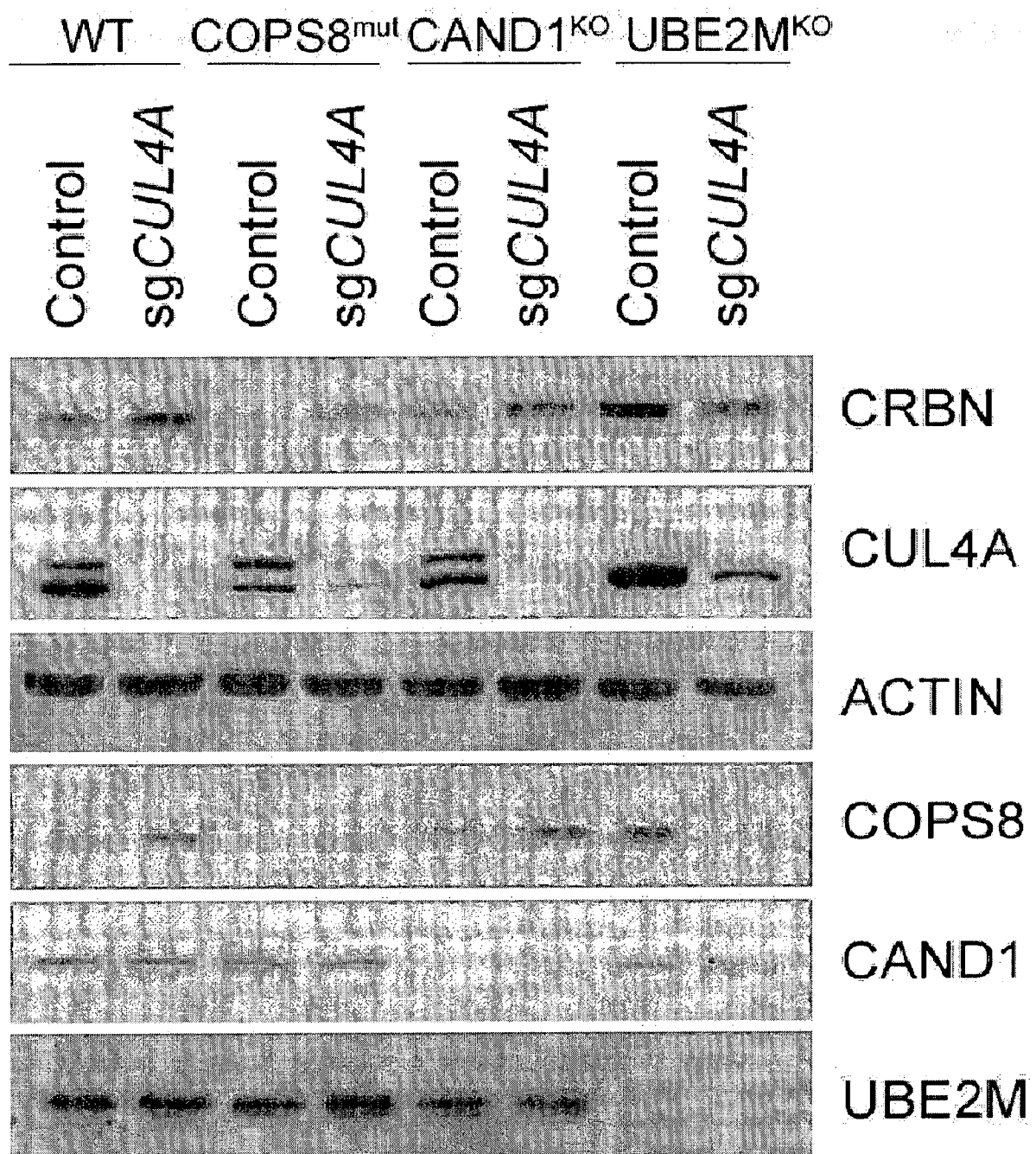
FIGURES



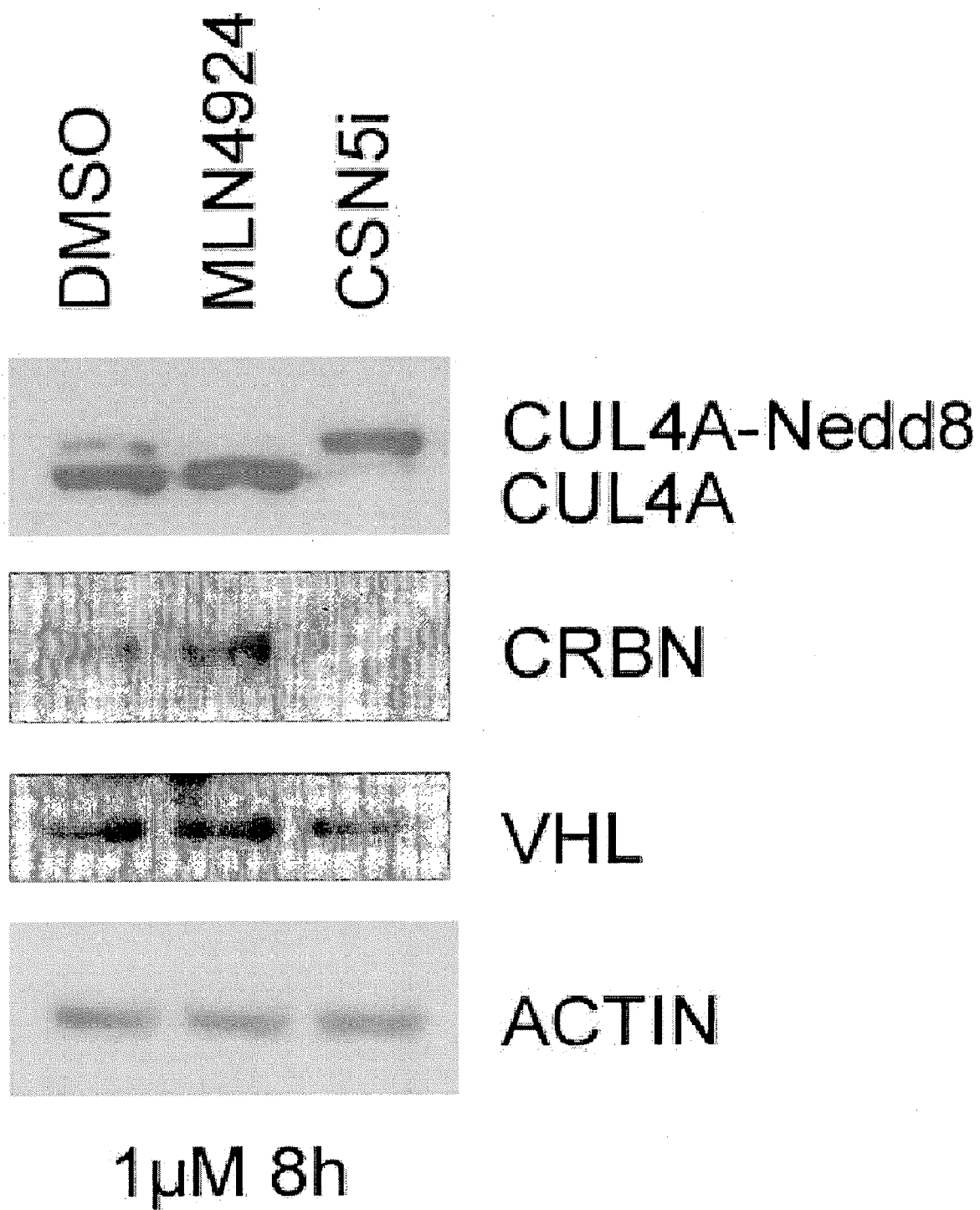
[FIGURE 1A]



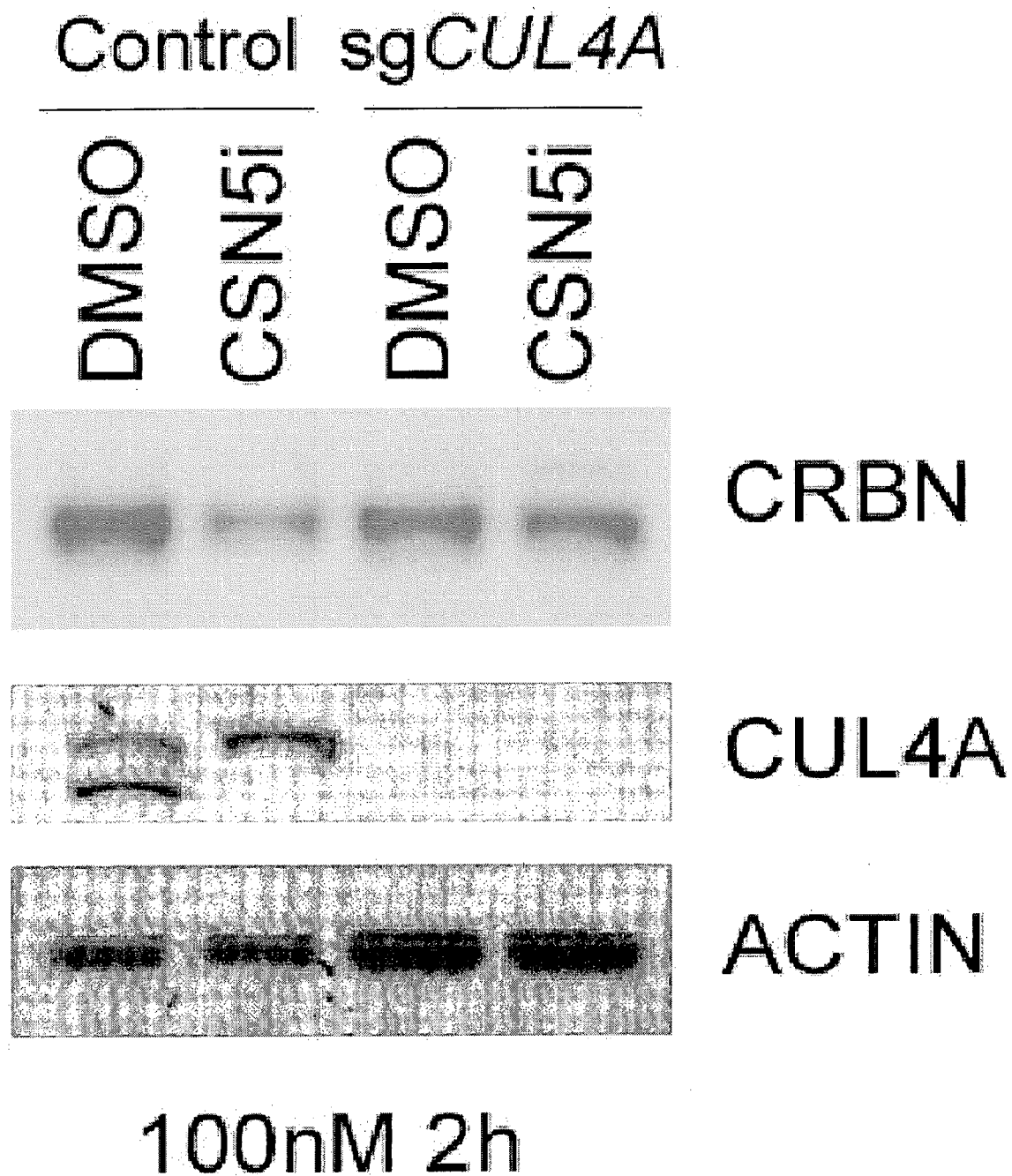
[FIGURE 1B]



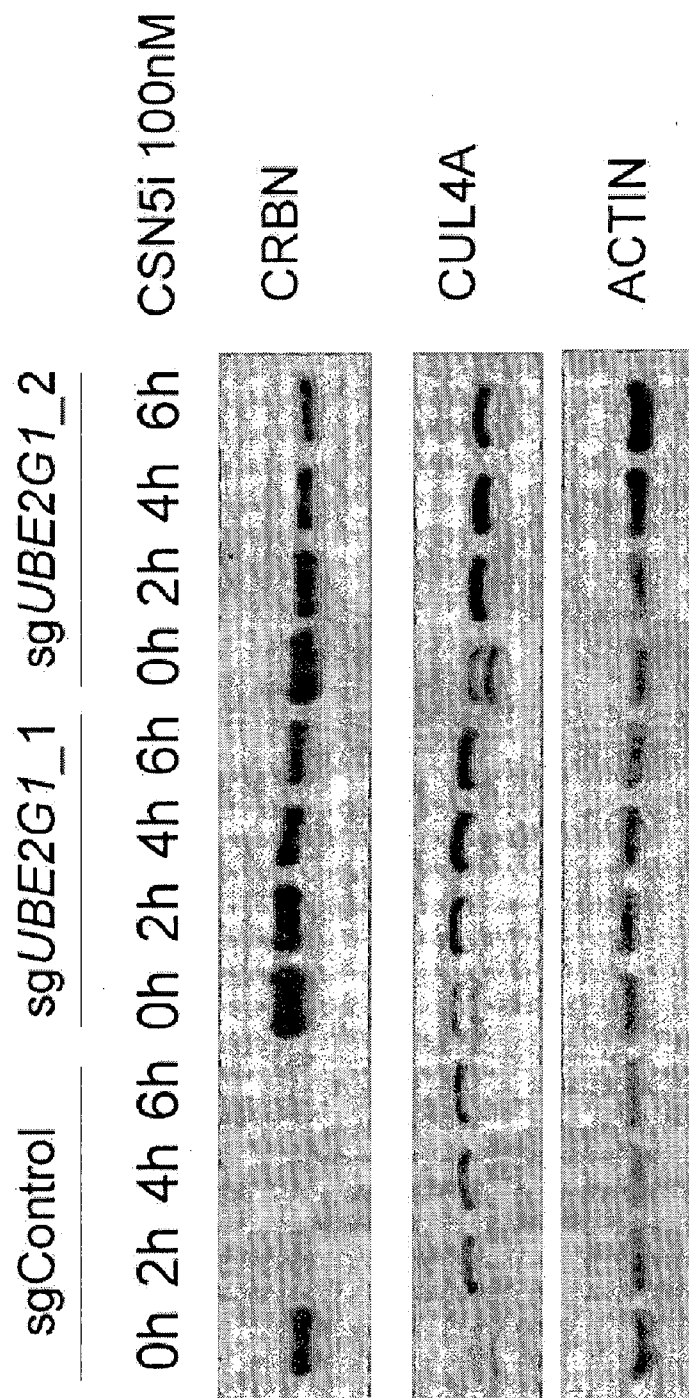
[FIGURE 1C]



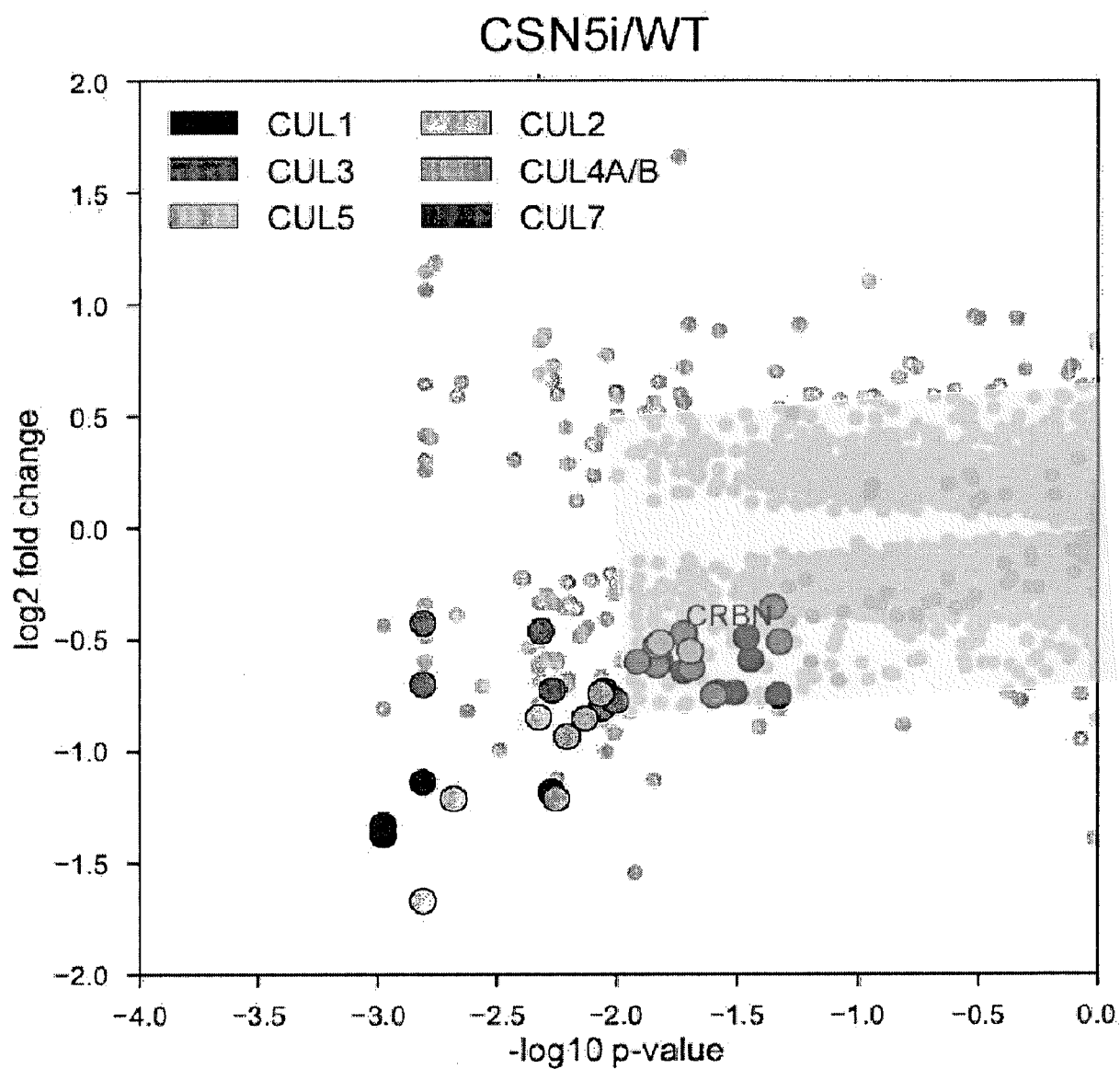
[FIGURE 1D]



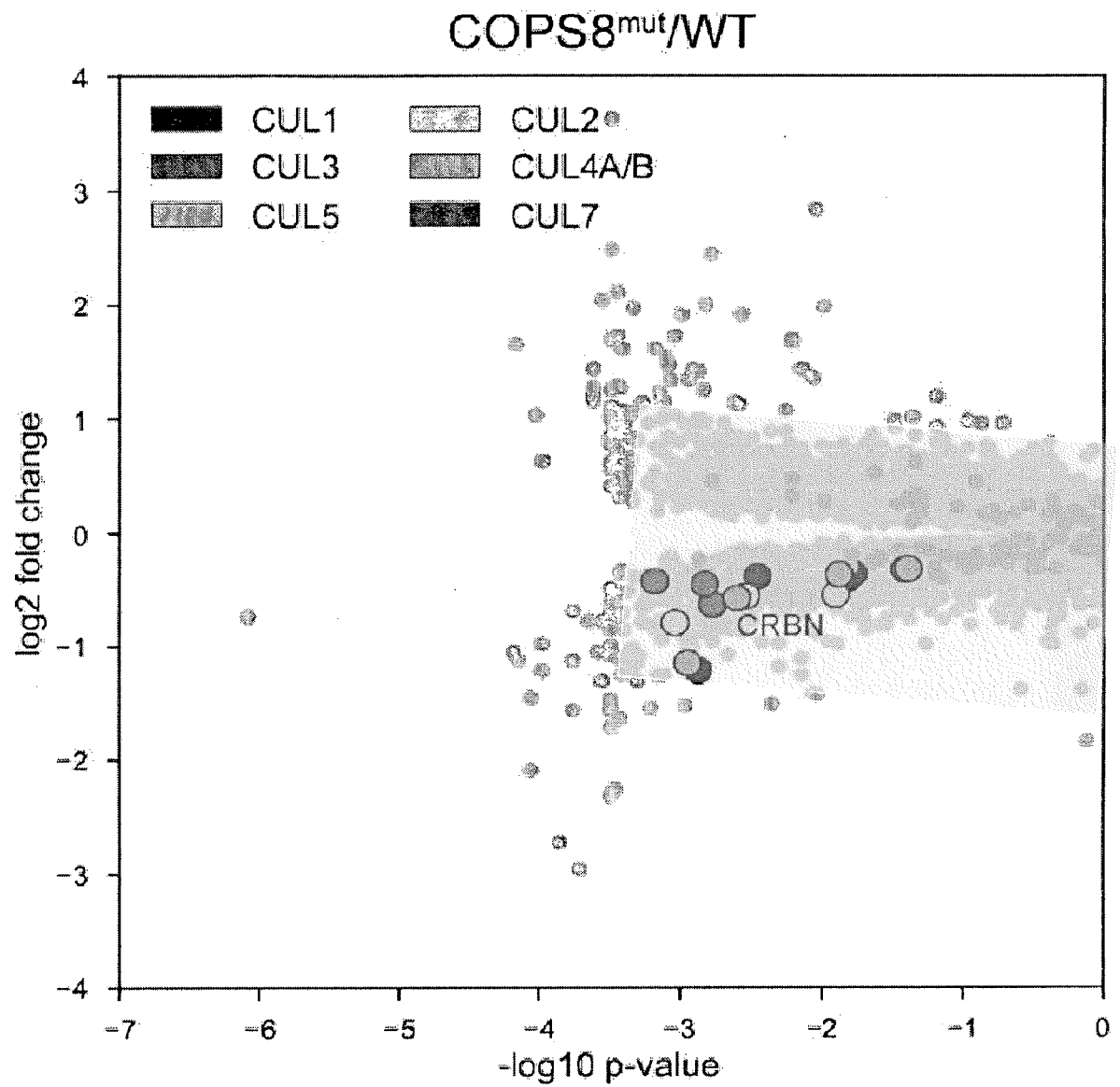
[FIGURE 1E]



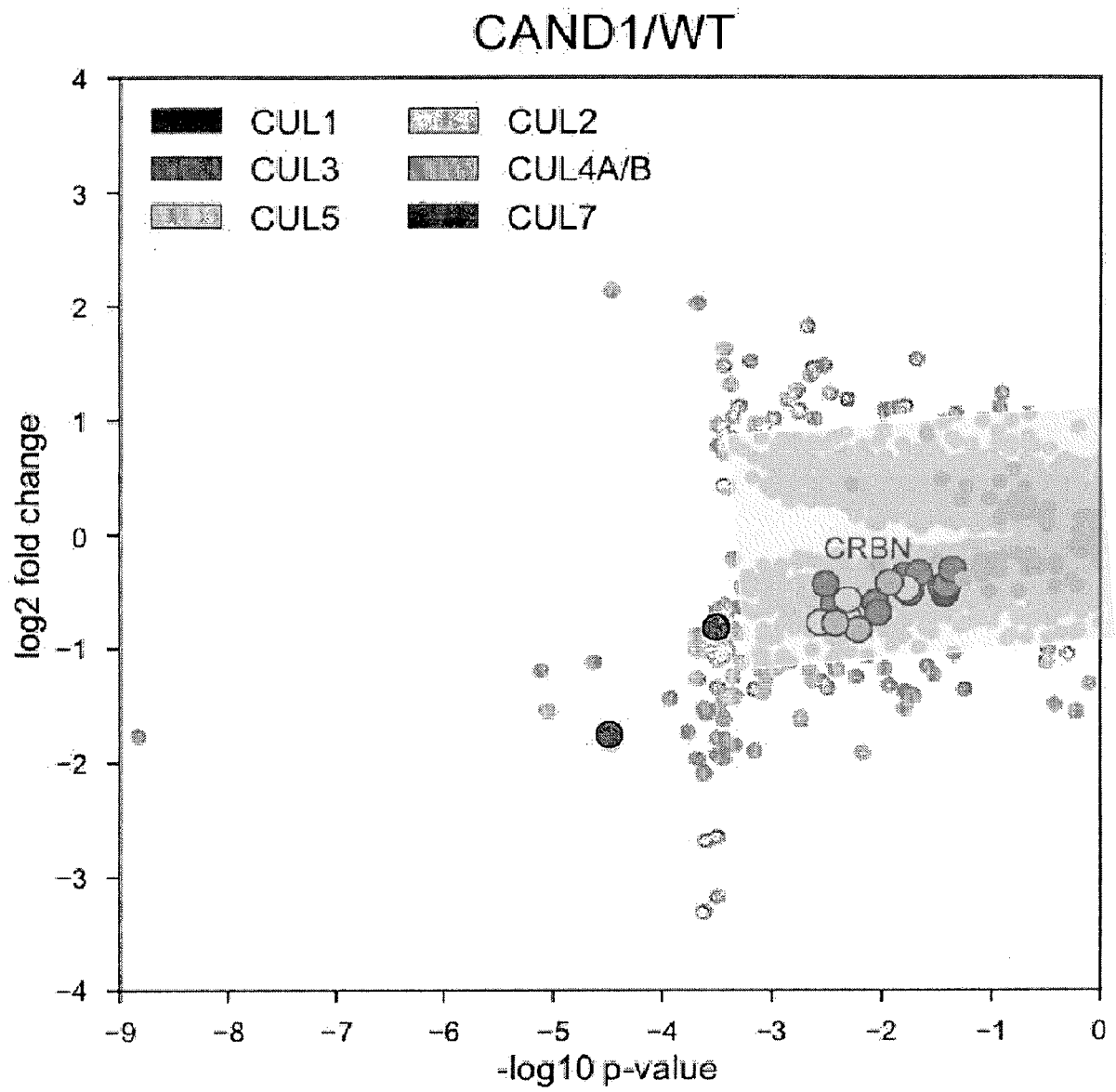
[FIGURE 1F]



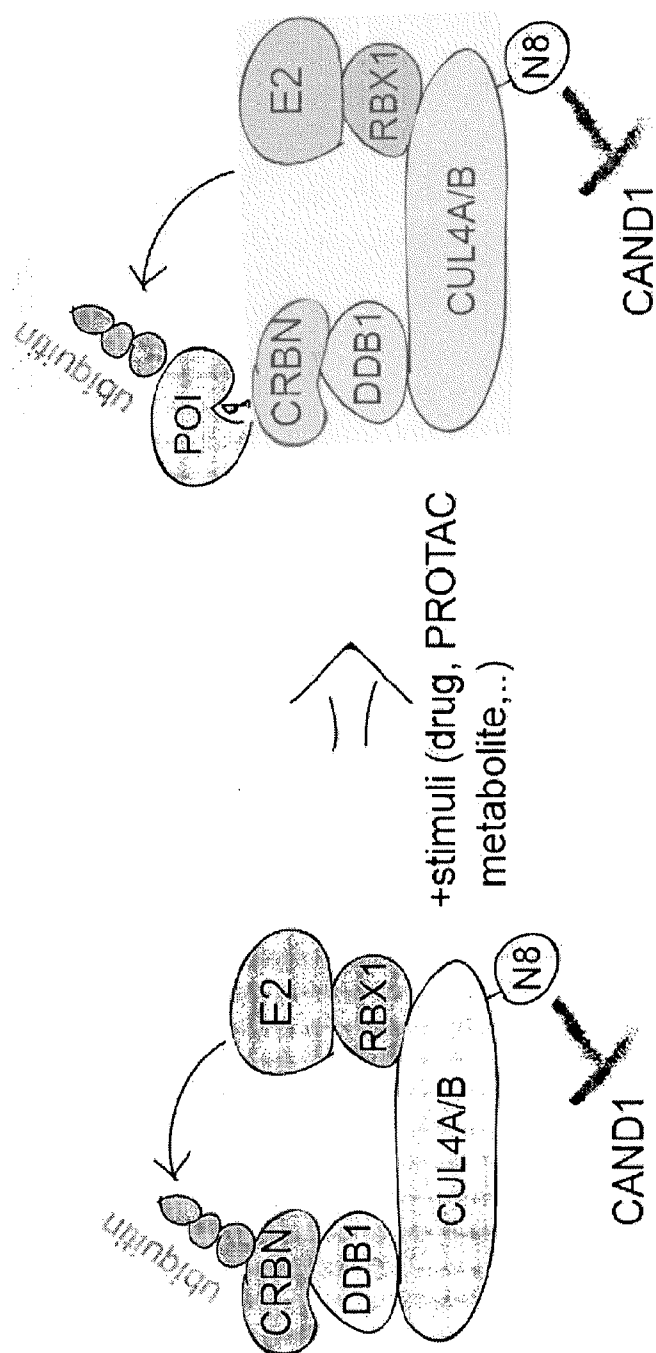
[FIGURE 1G]



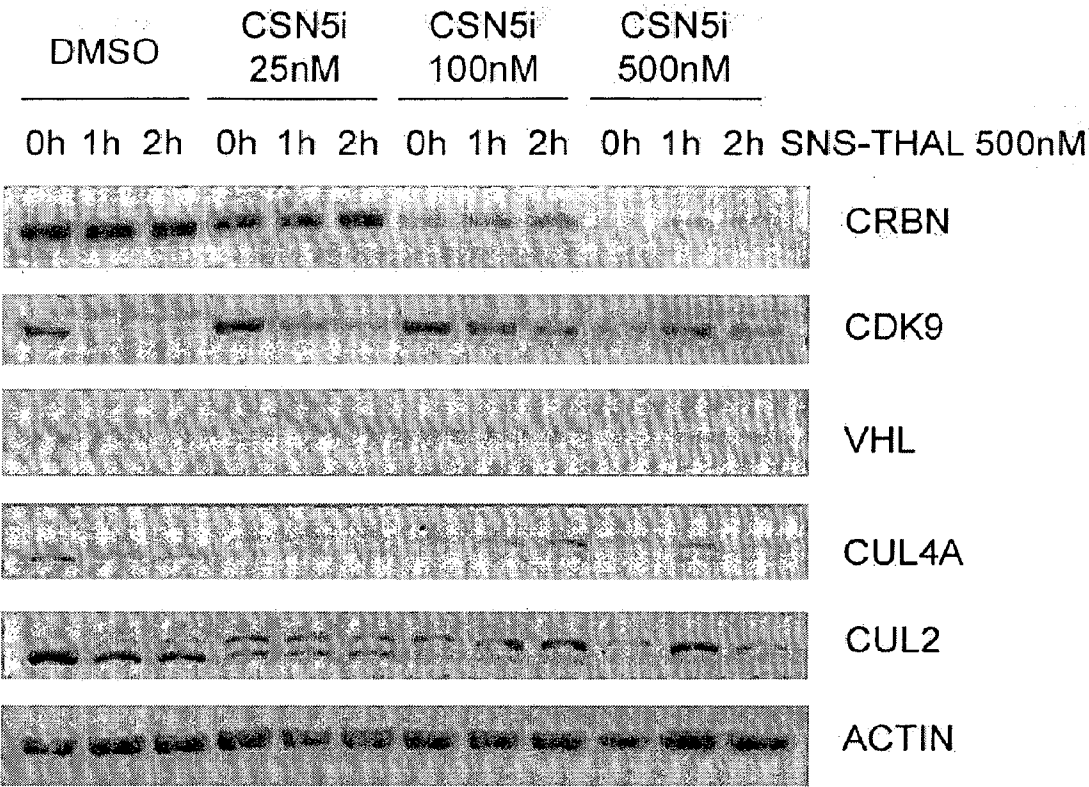
[FIGURE 1H]



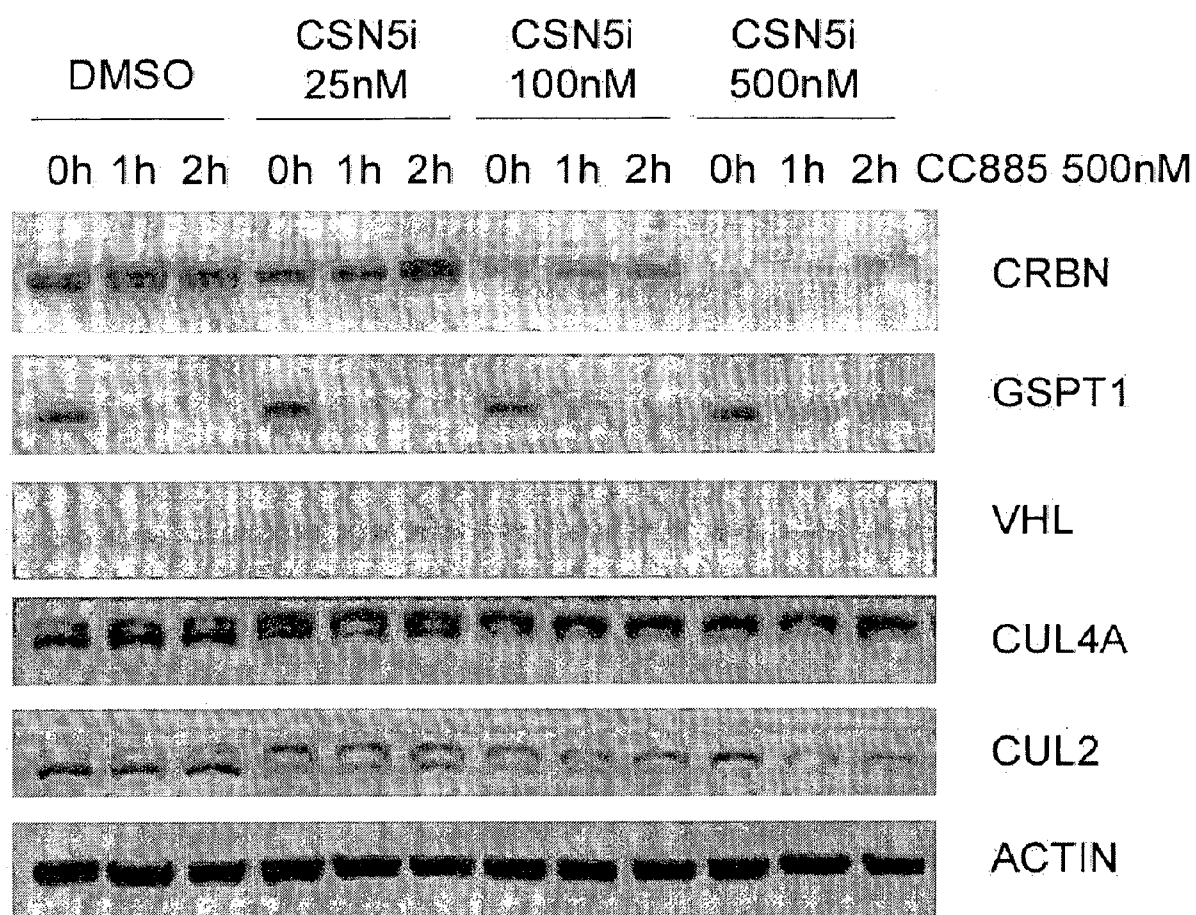
[FIGURE 1I]



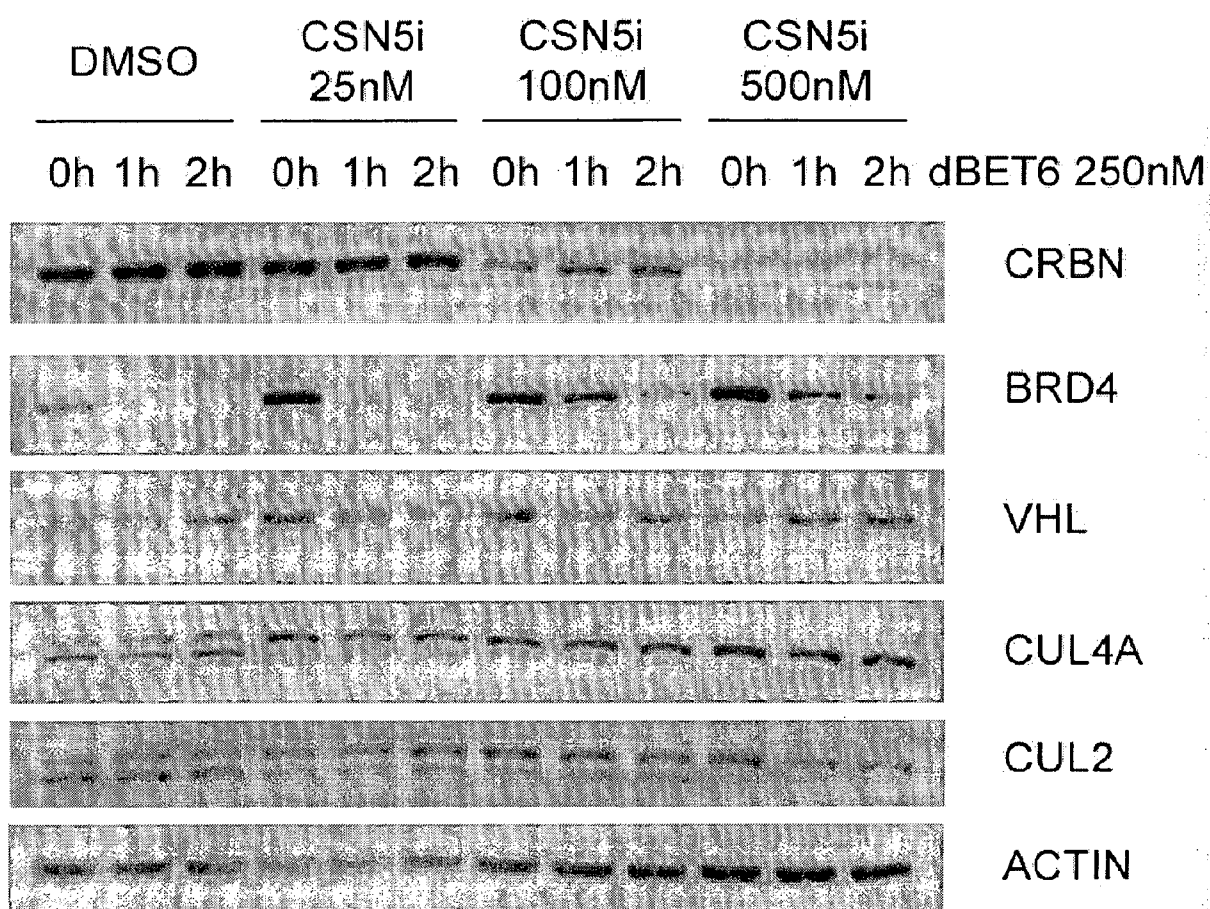
[FIGURE 2A]



[FIGURE 2B]

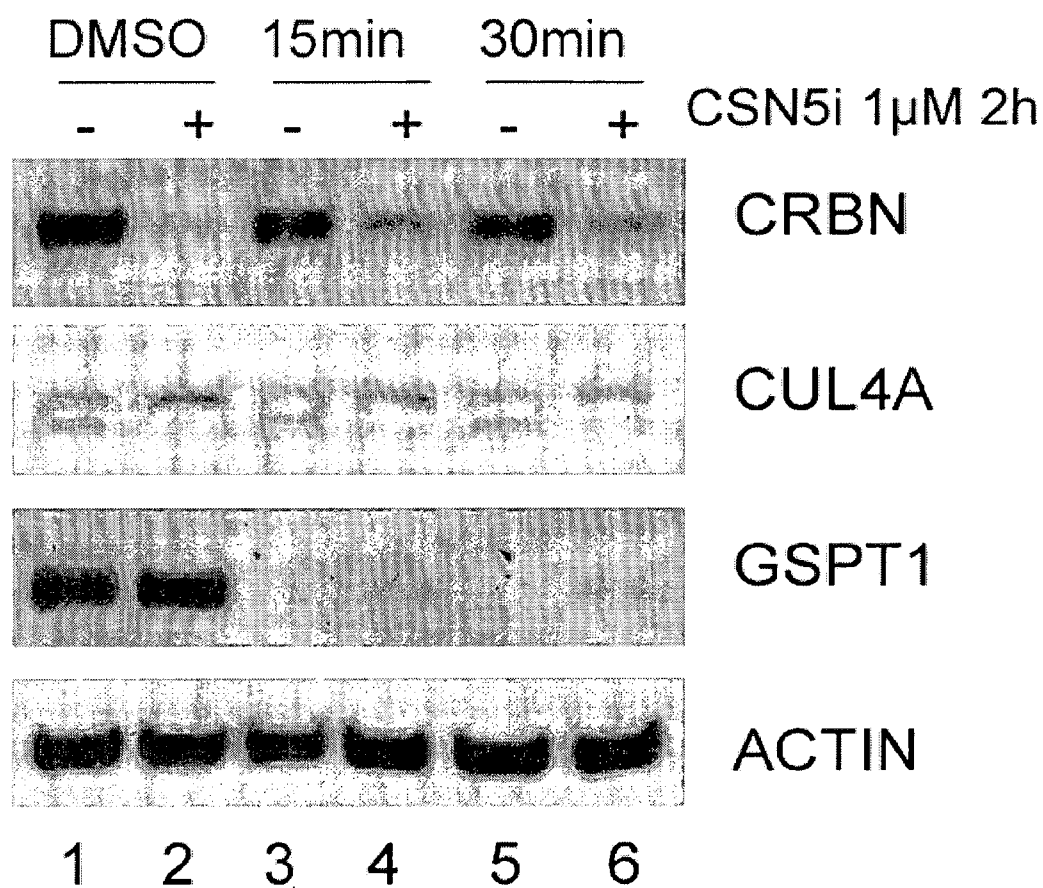


[FIGURE 2C]

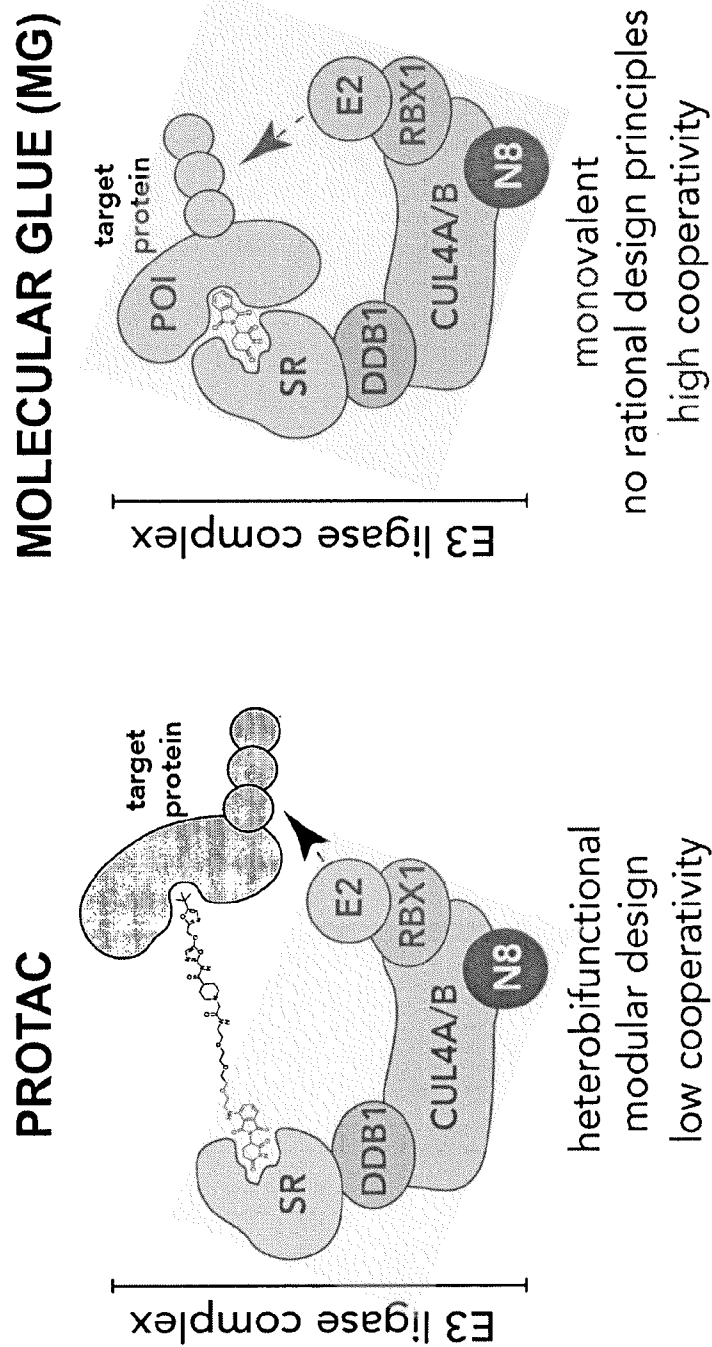


[FIGURE 2D]

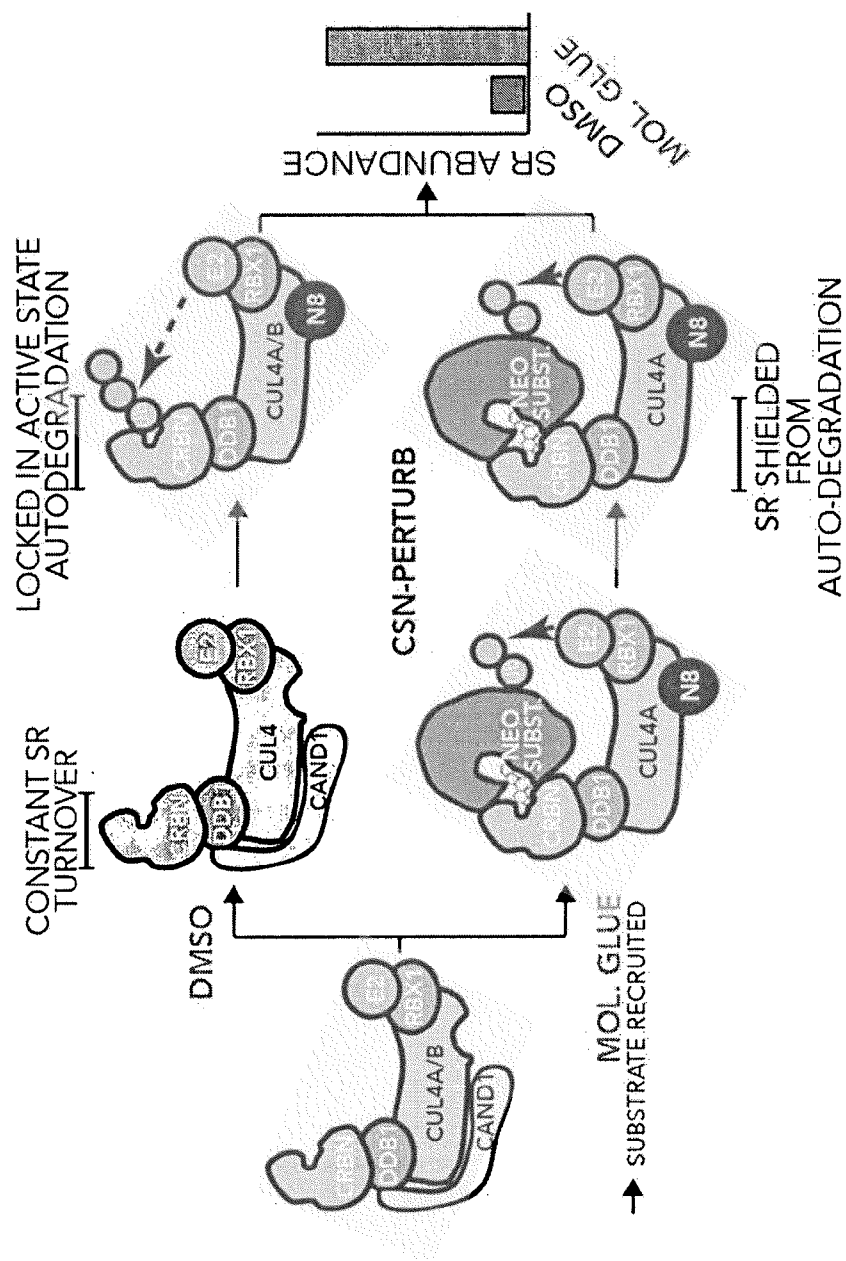
CC-885 pretreatment 125nM



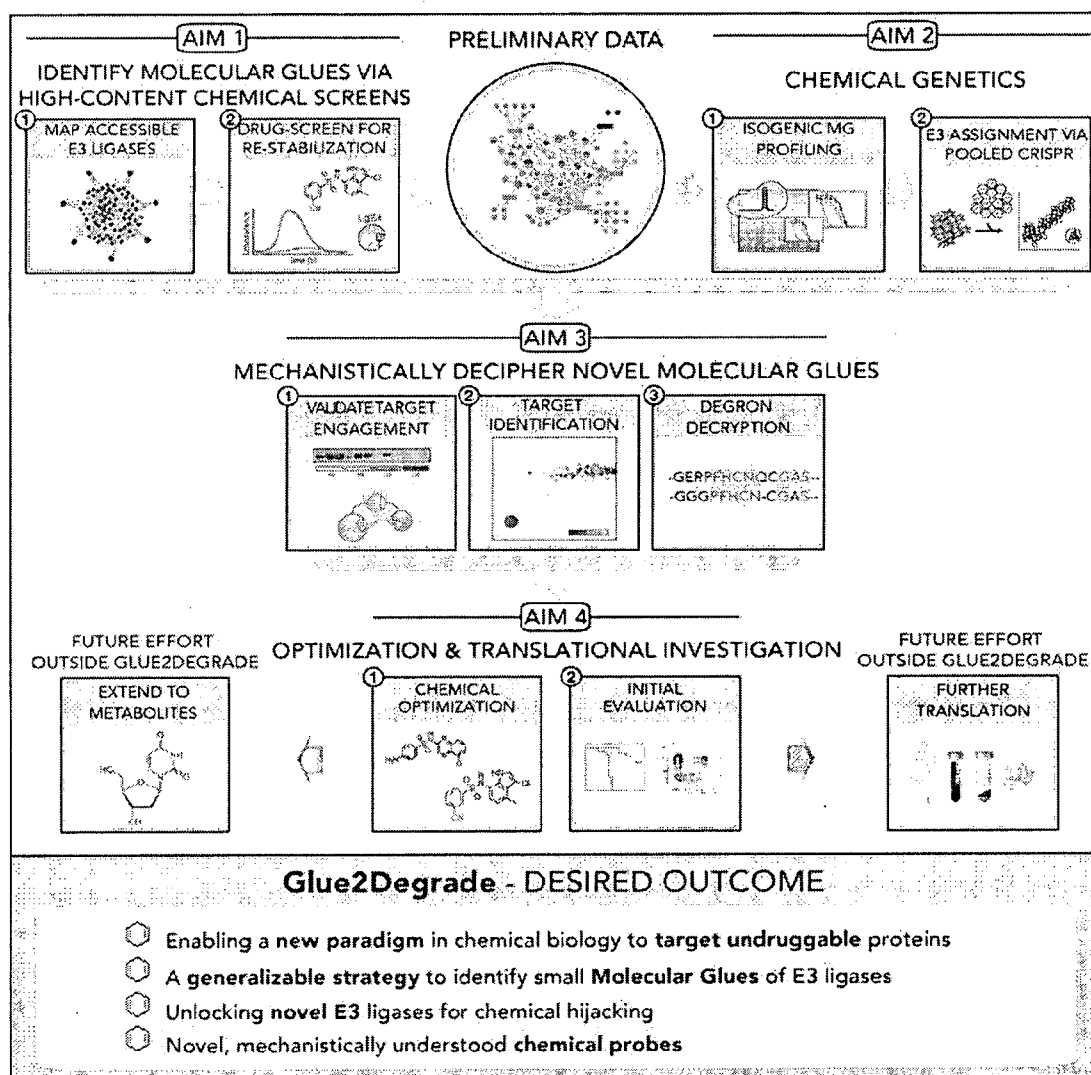
[FIGURE 3]



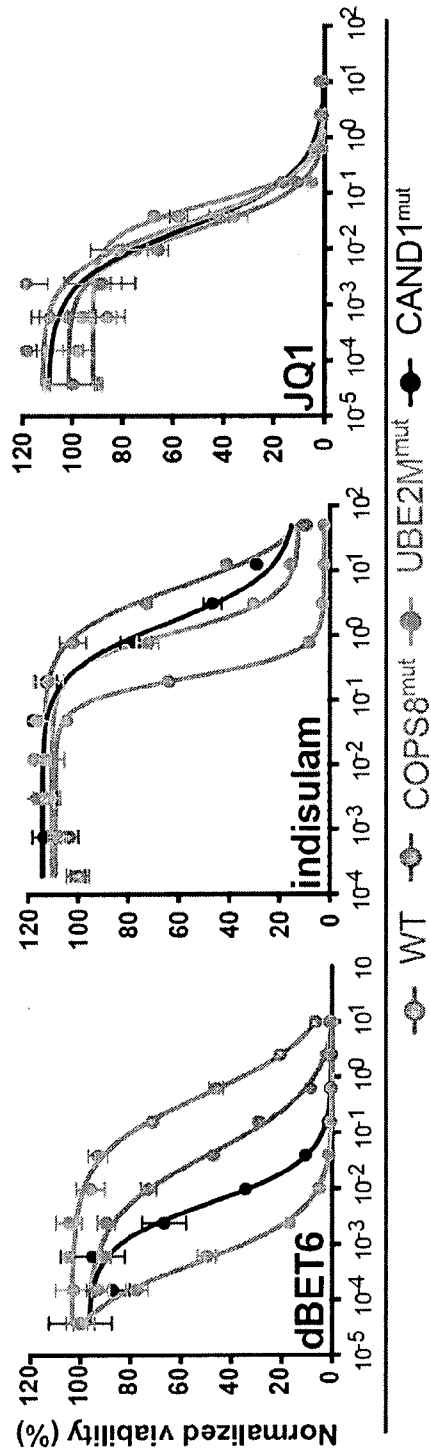
[FIGURE 4]



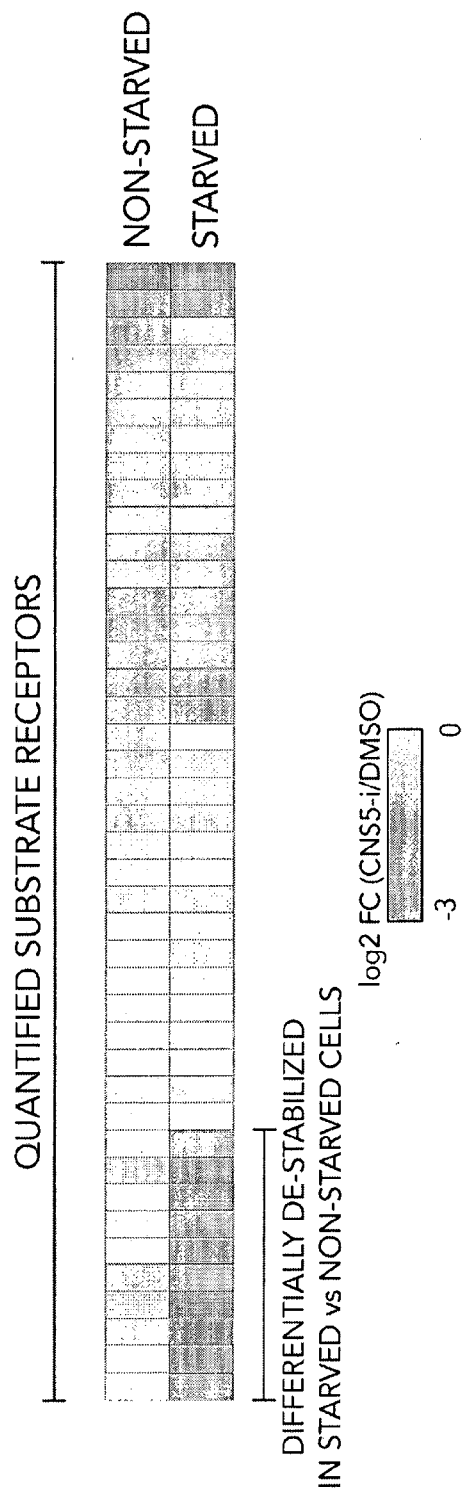
[FIGURE 5]



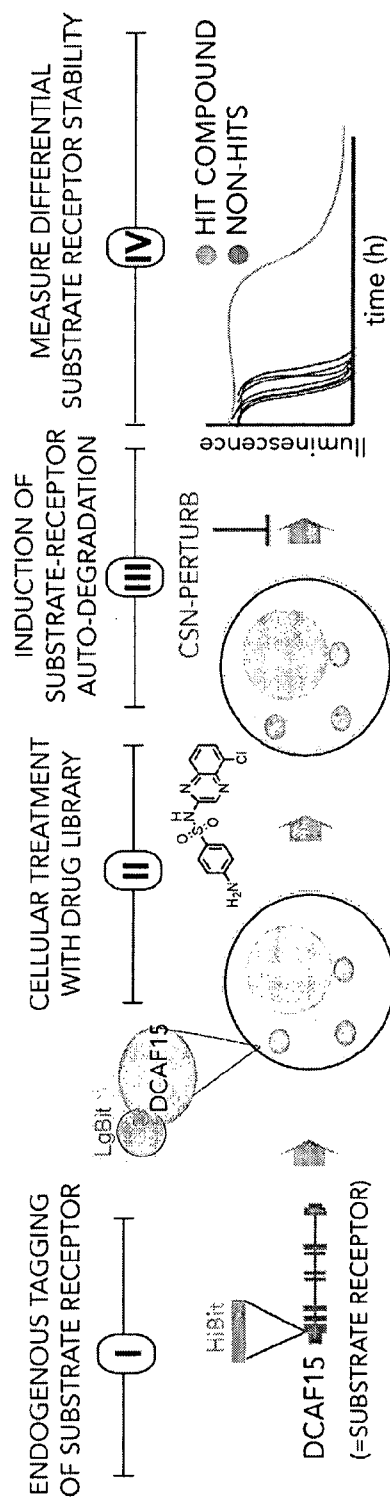
[FIGURE 6]



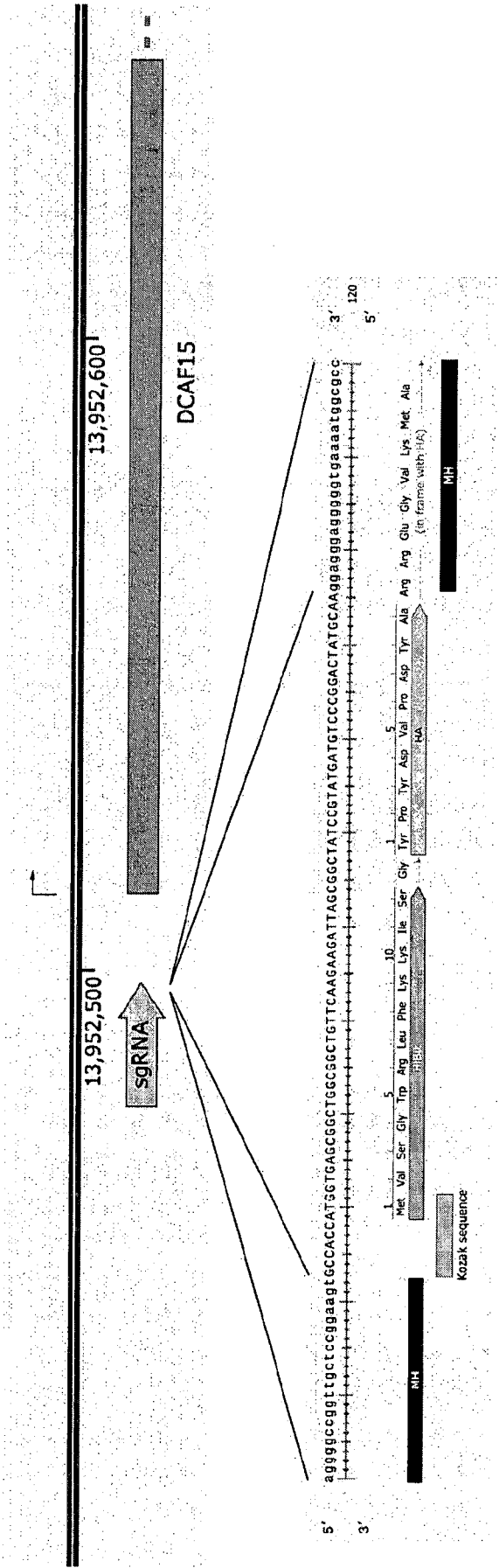
[FIGURE 7]



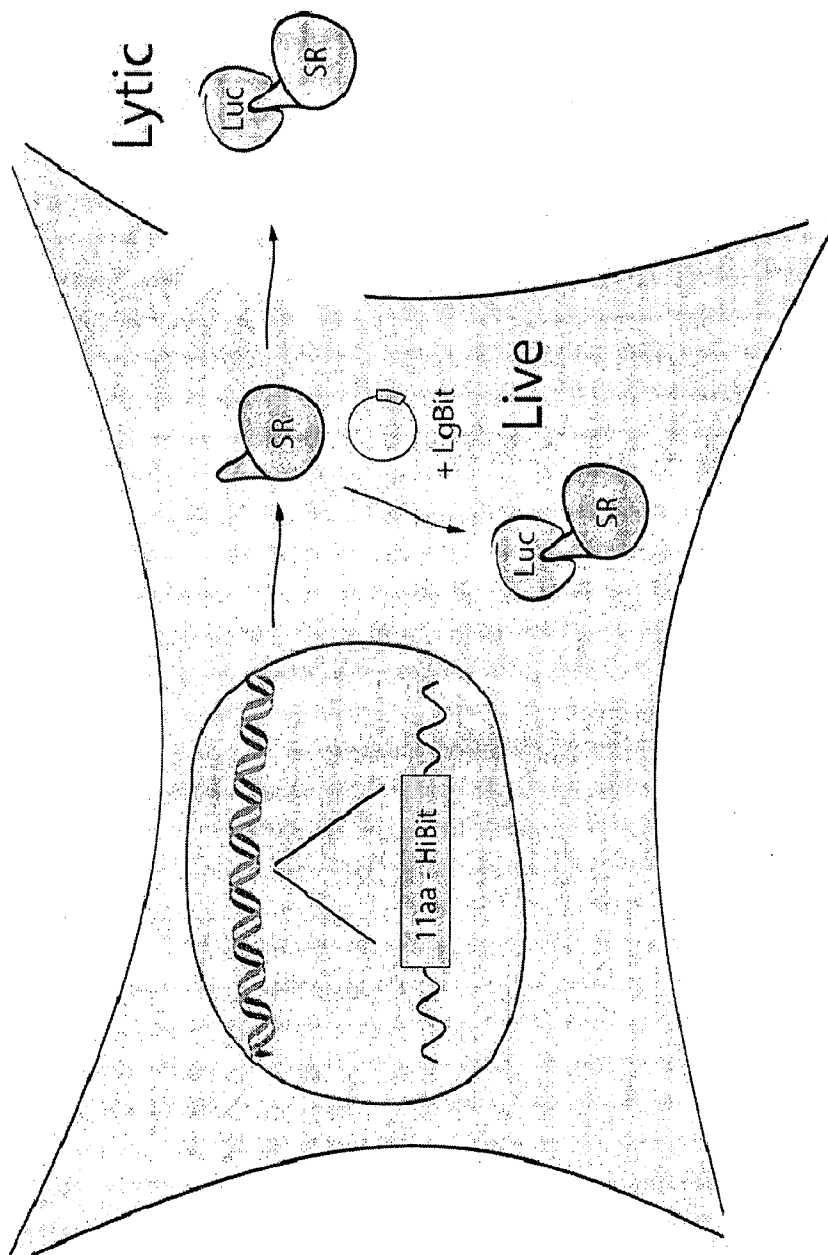
[FIGURE 8]



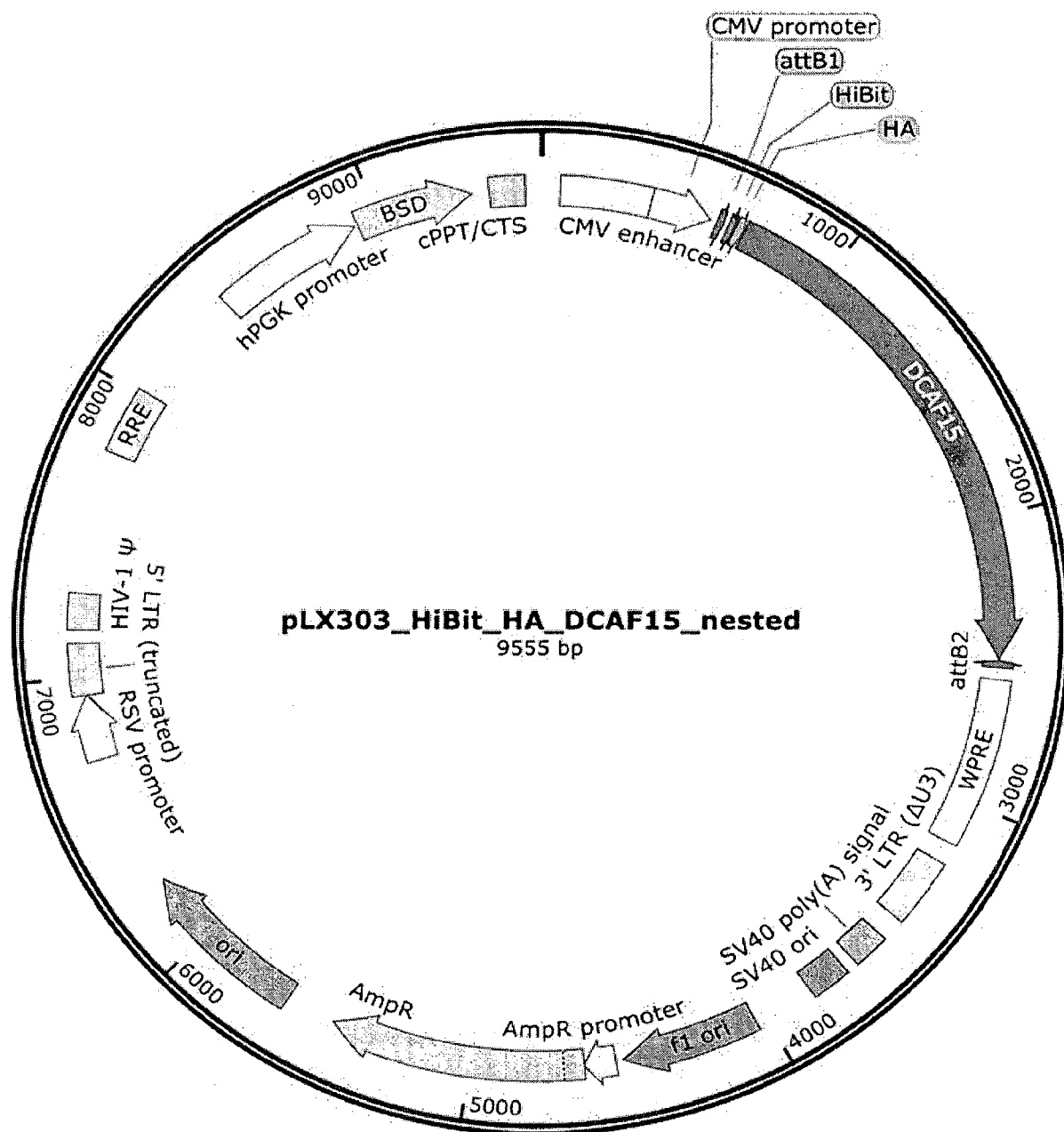
[FIGURE 9]



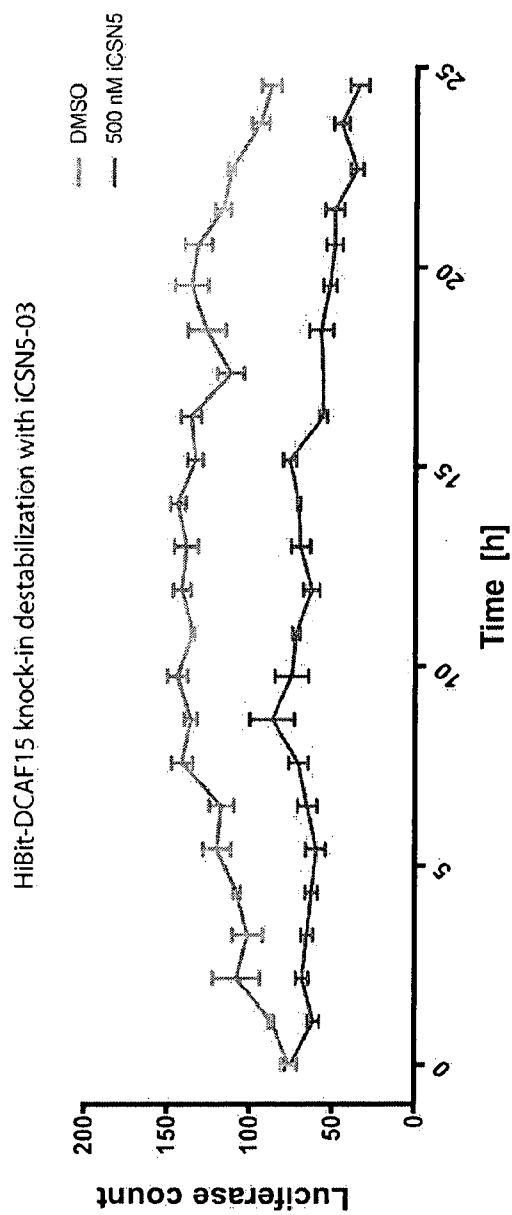
[FIGURE 10]



[FIGURE 11]

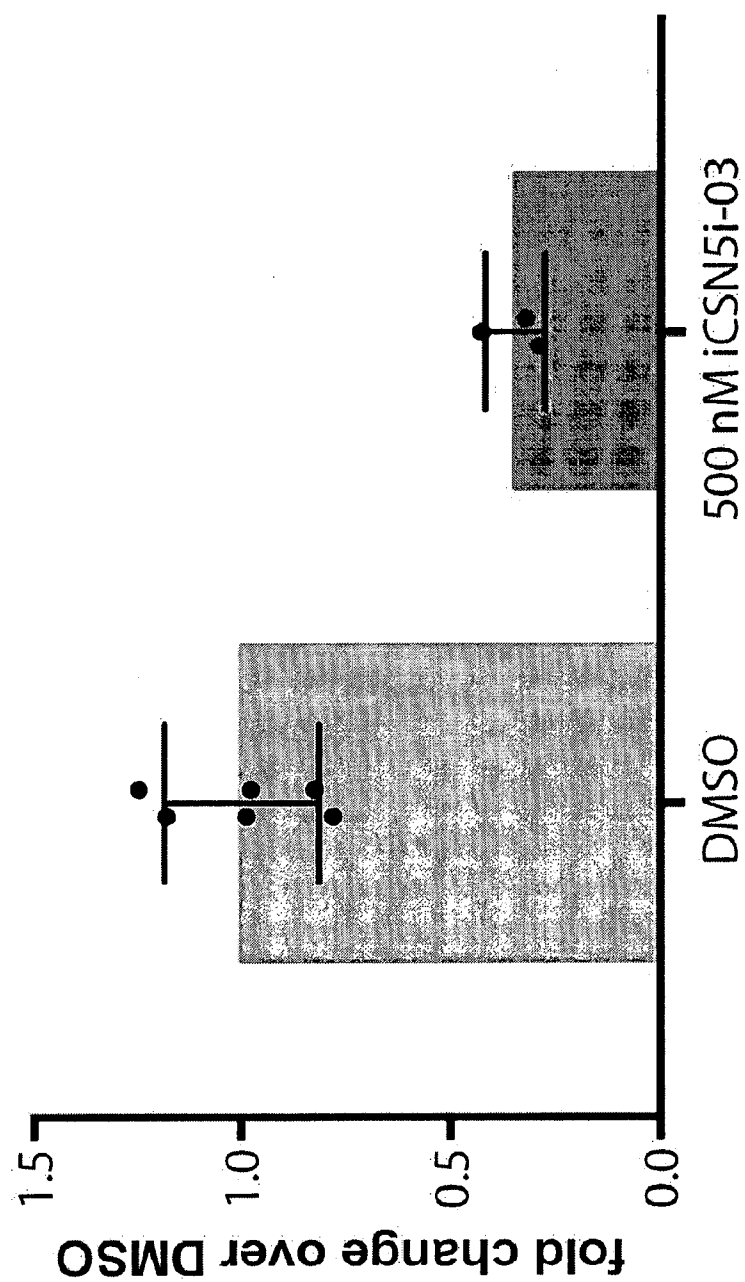


[FIGURE 12]

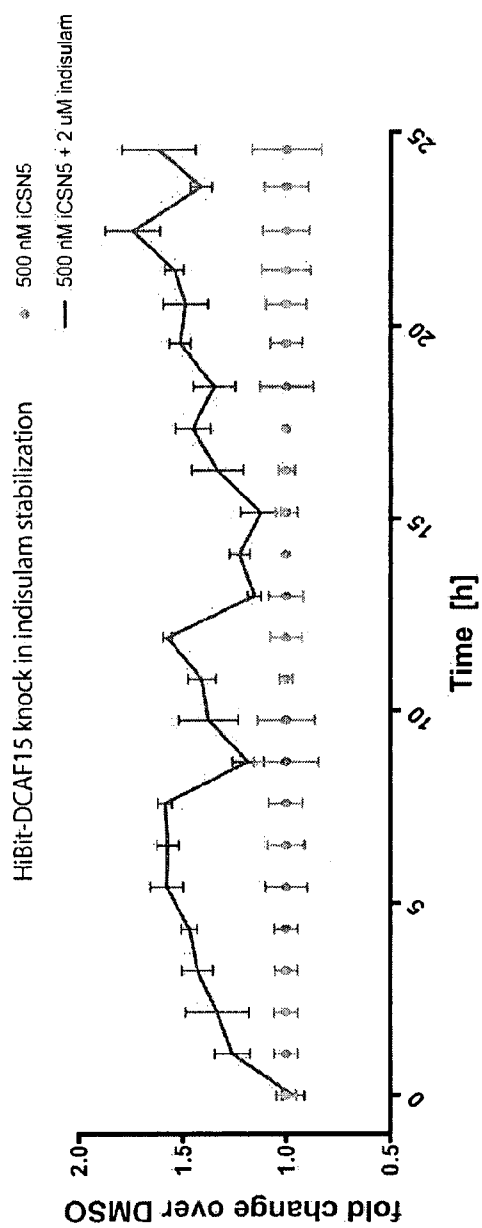


[FIGURE 13]

HiBit-DCAF15 knock in lytic 18 hrs treatment

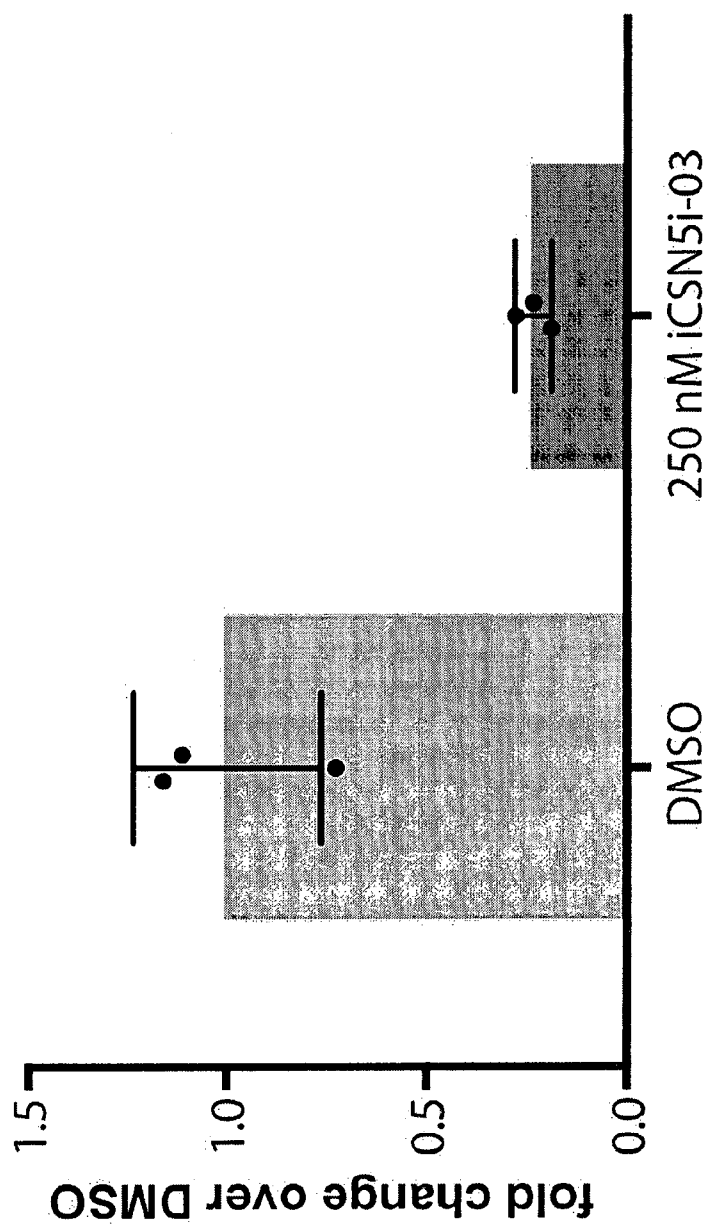


[FIGURE 14]

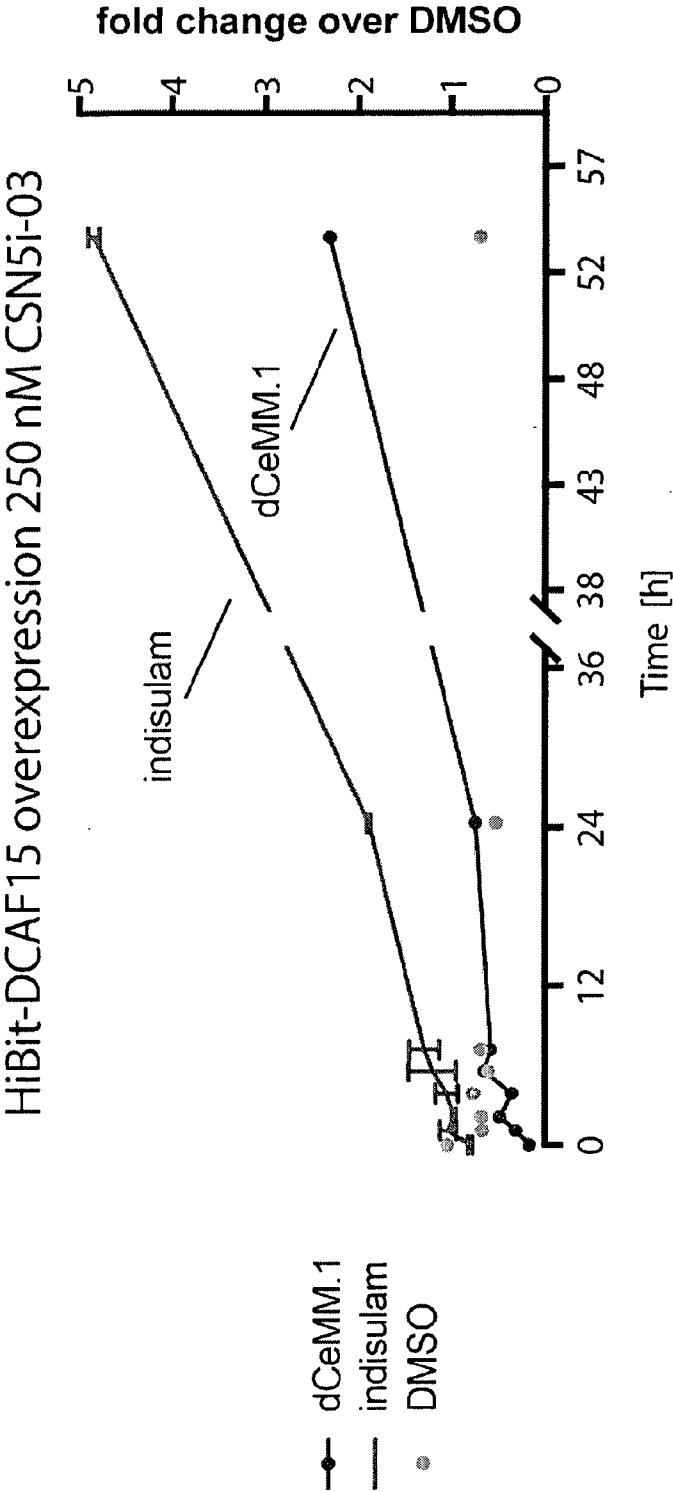


[FIGURE 15]

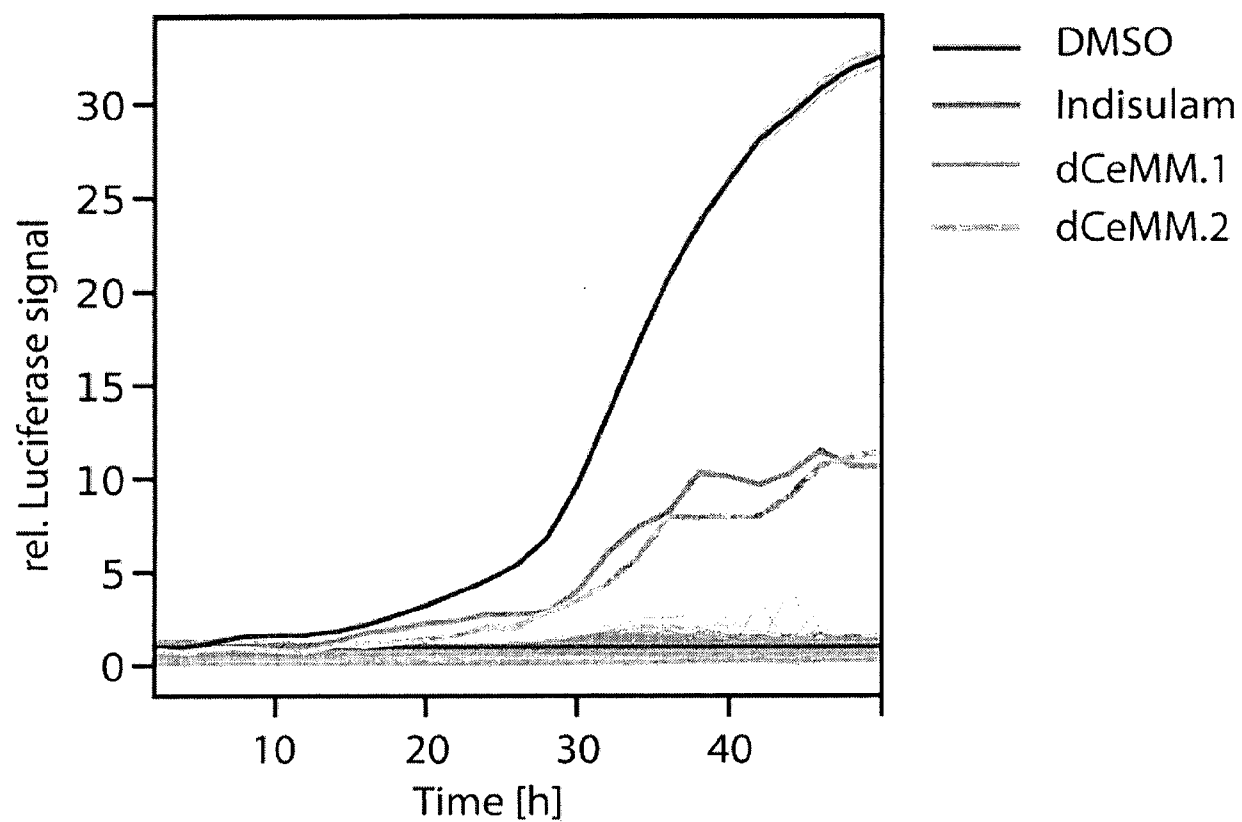
HiBit-DCAF15 overexpression lytic 18 hrs treatment



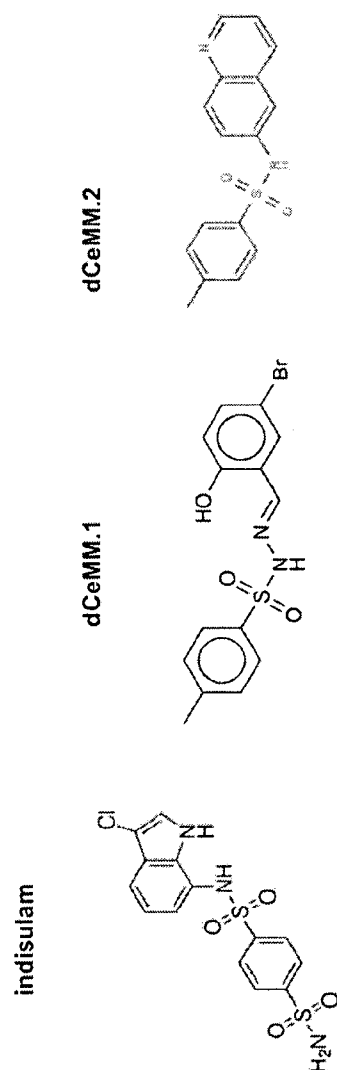
[FIGURE 16]



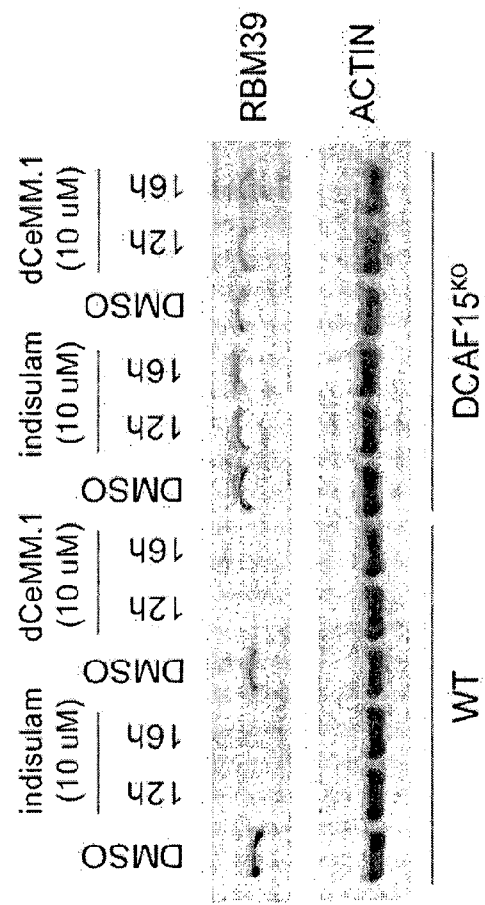
[FIGURE 17]



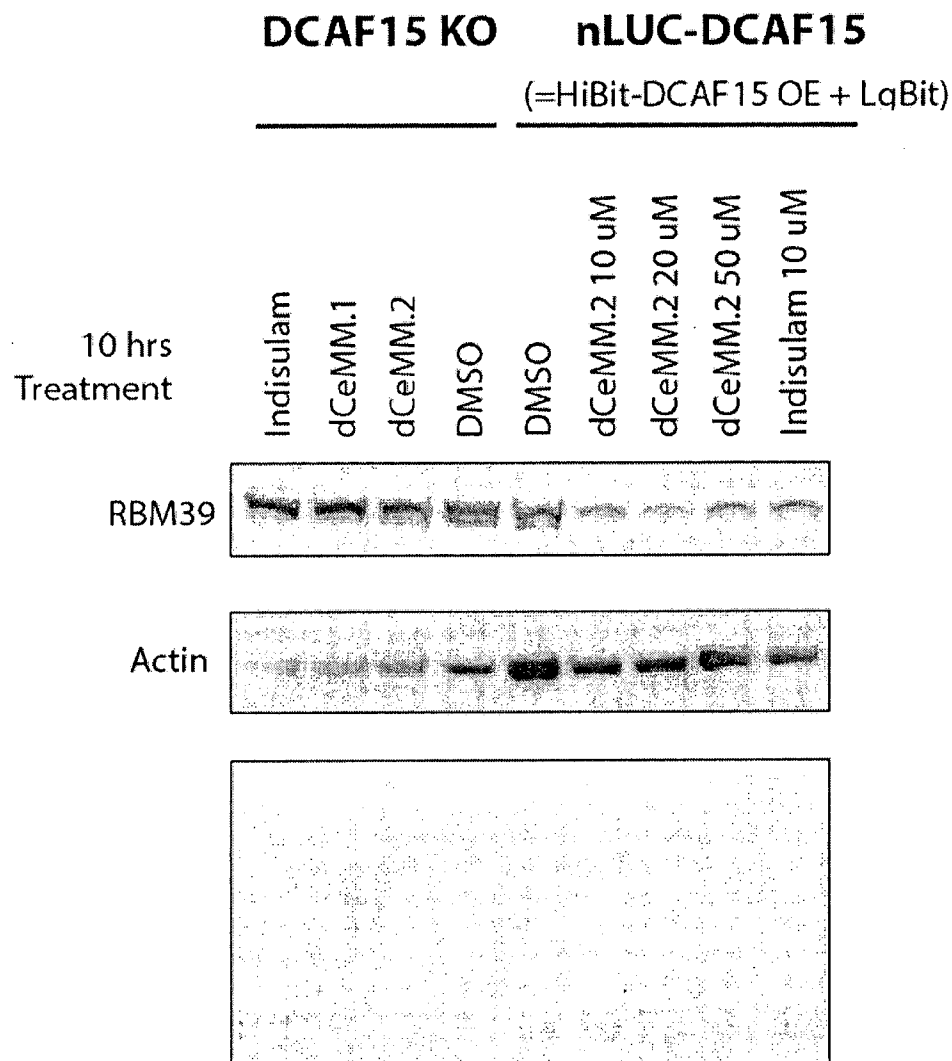
[FIGURE 18]



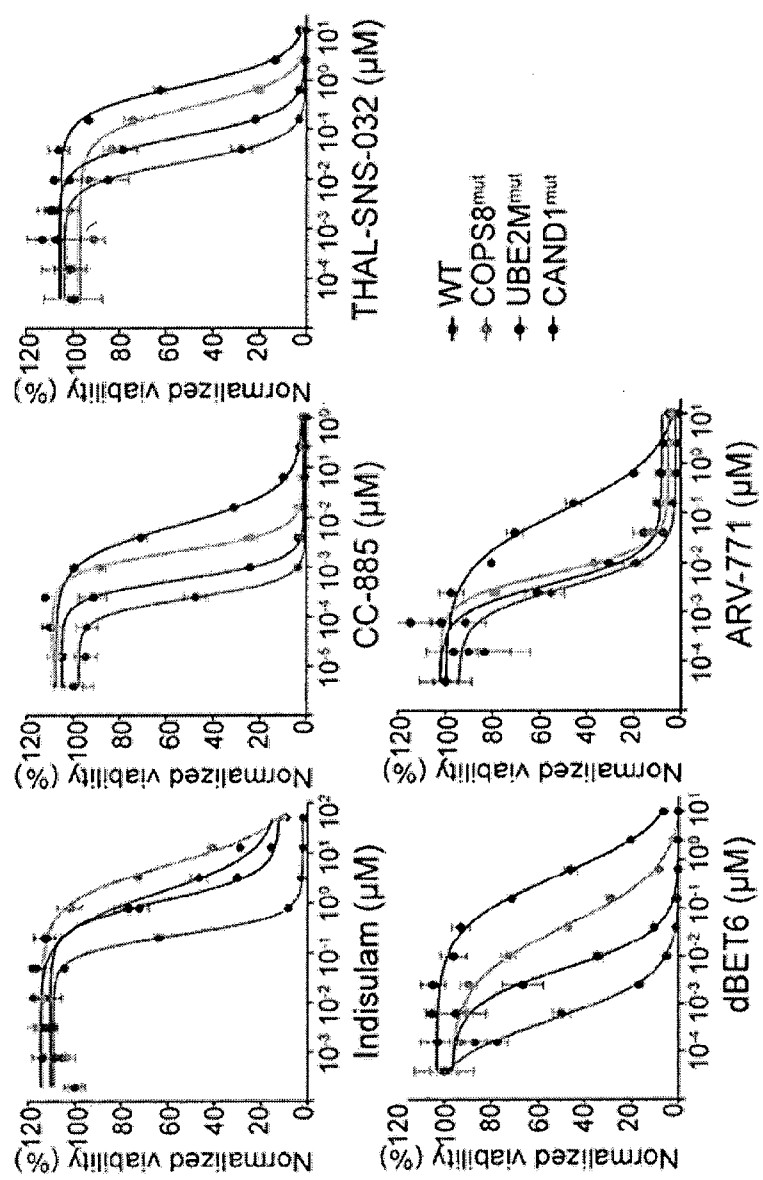
[FIGURE 19]



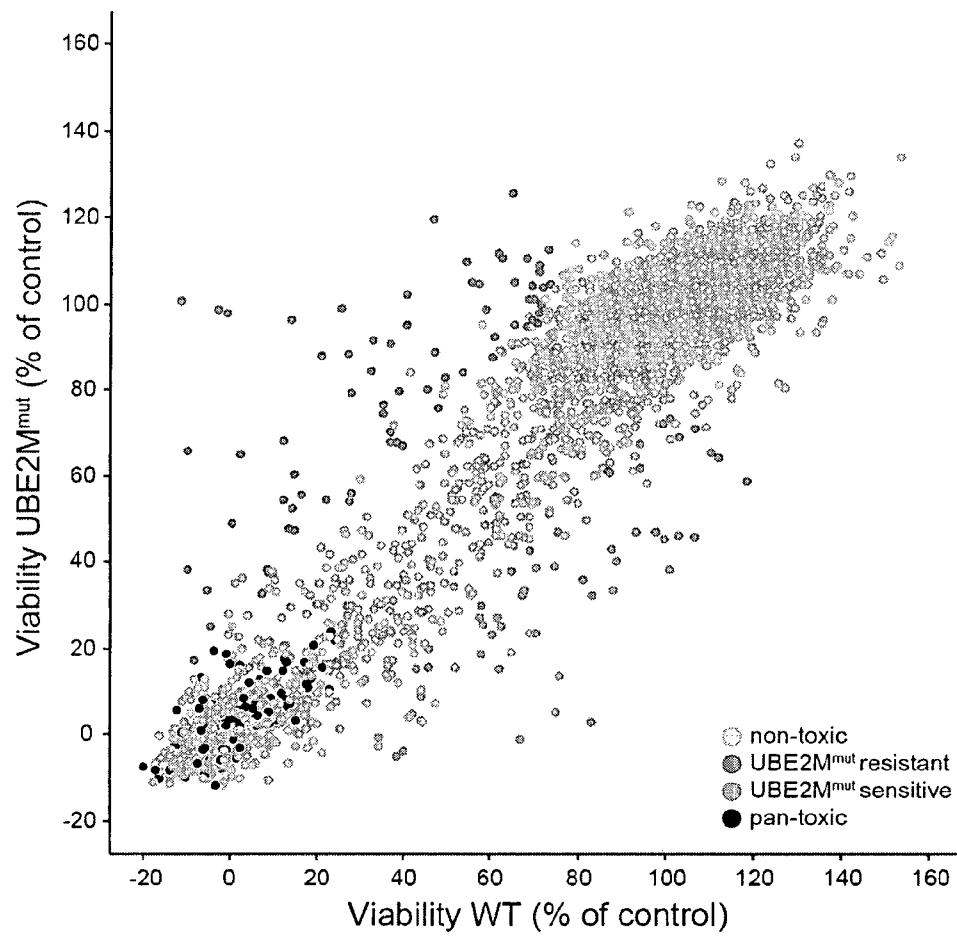
[FIGURE 20]



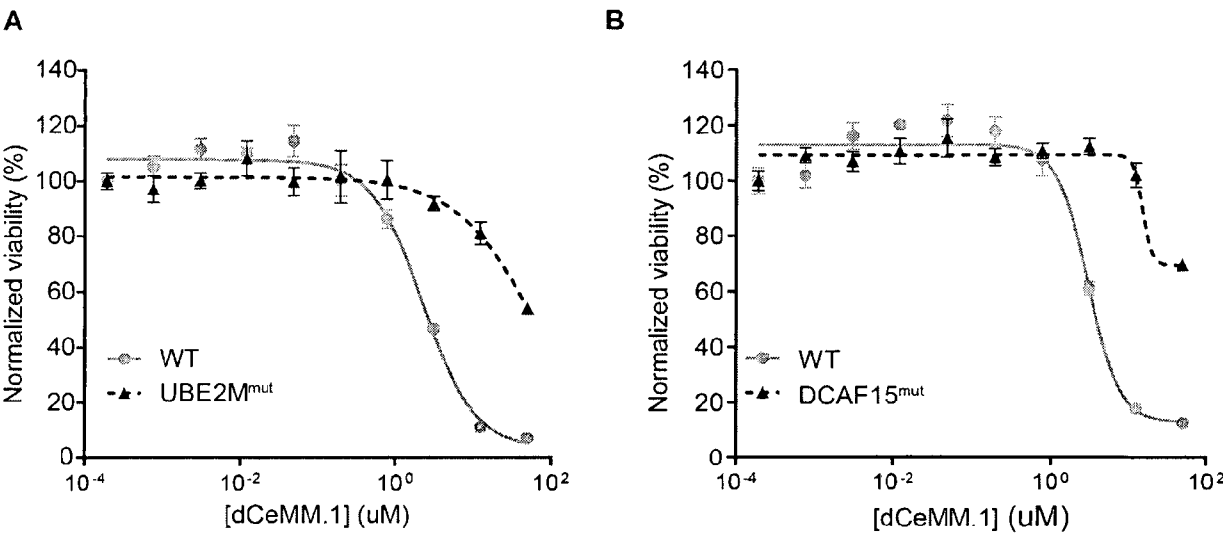
[FIGURE 21



[FIGURE 22]



[FIGURE 23]



[FIGURE 24]