

FIG. 1A

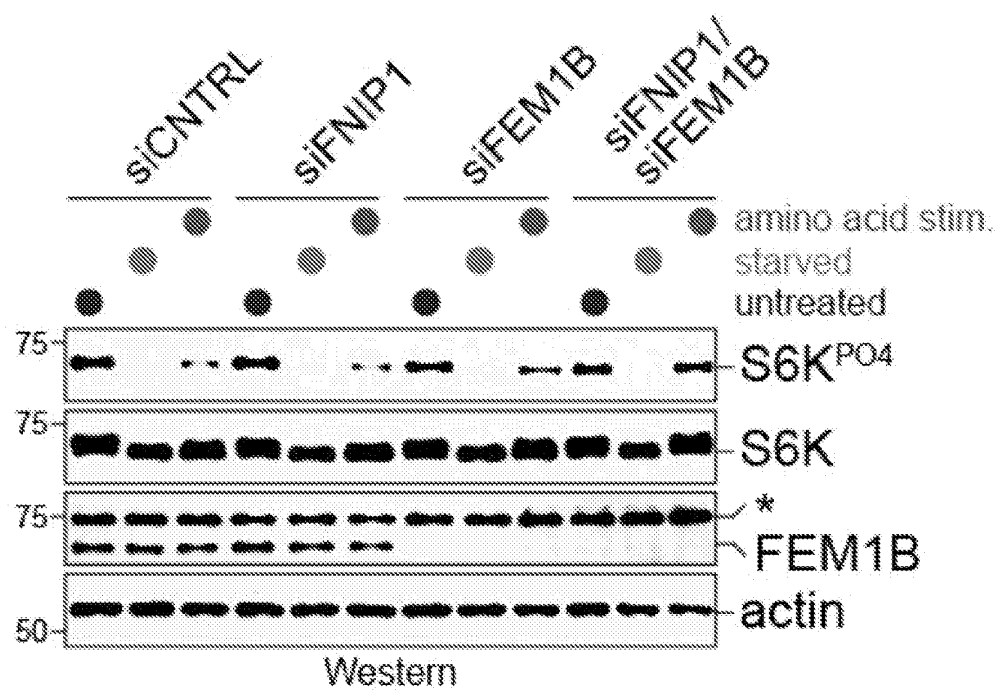


FIG. 1B

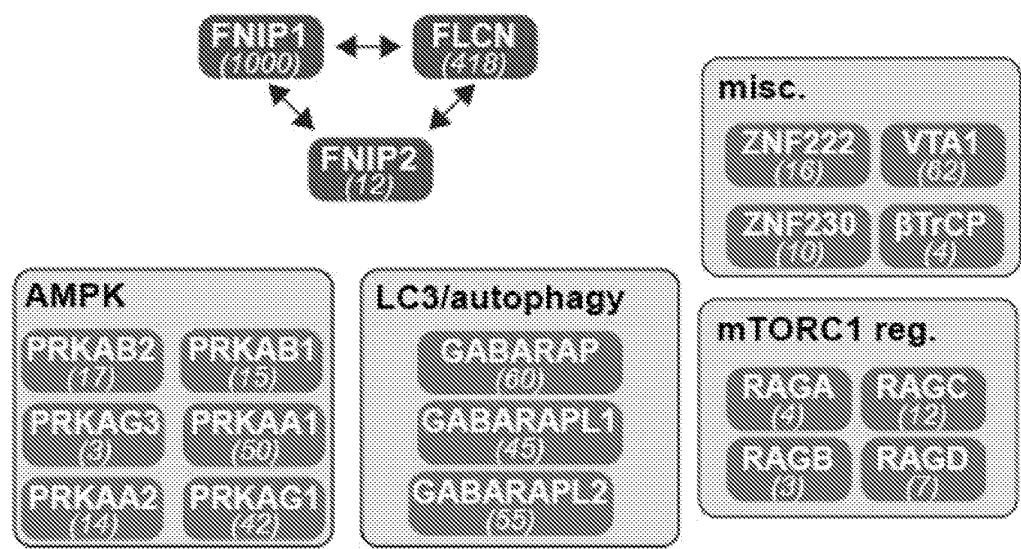


FIG. 1C

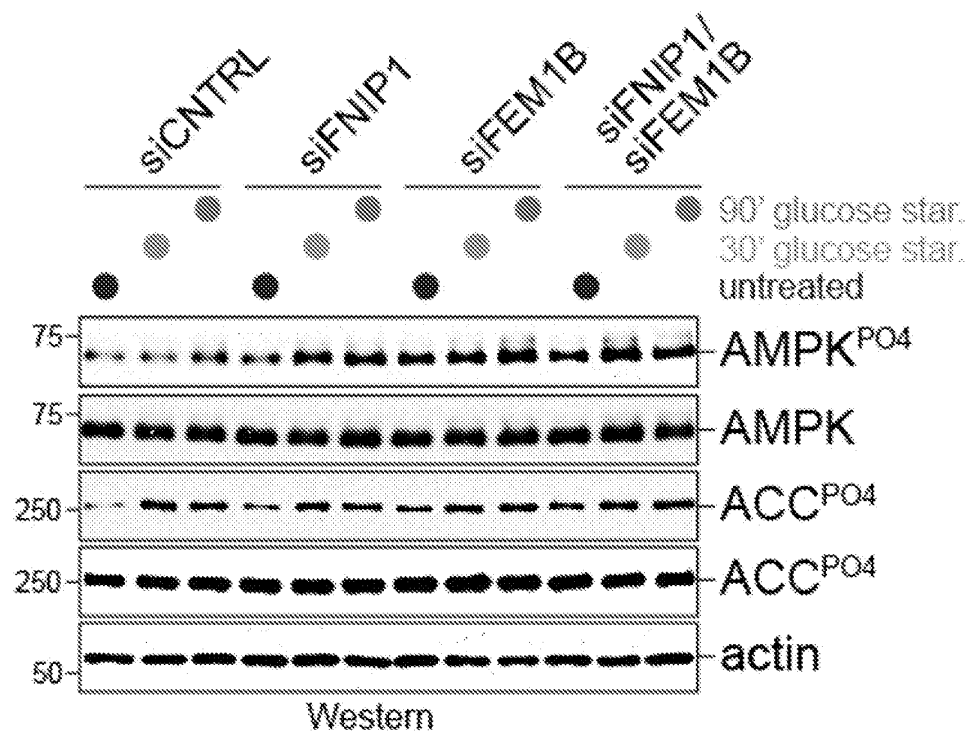


FIG. 1D

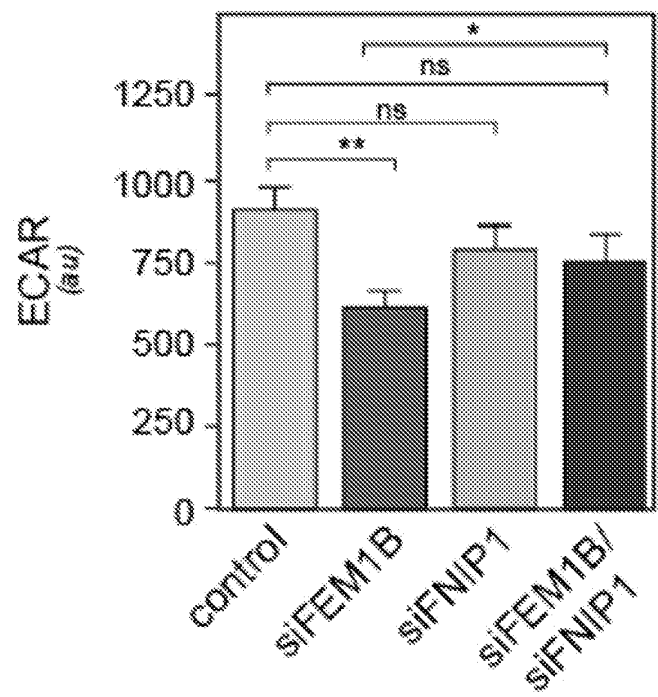


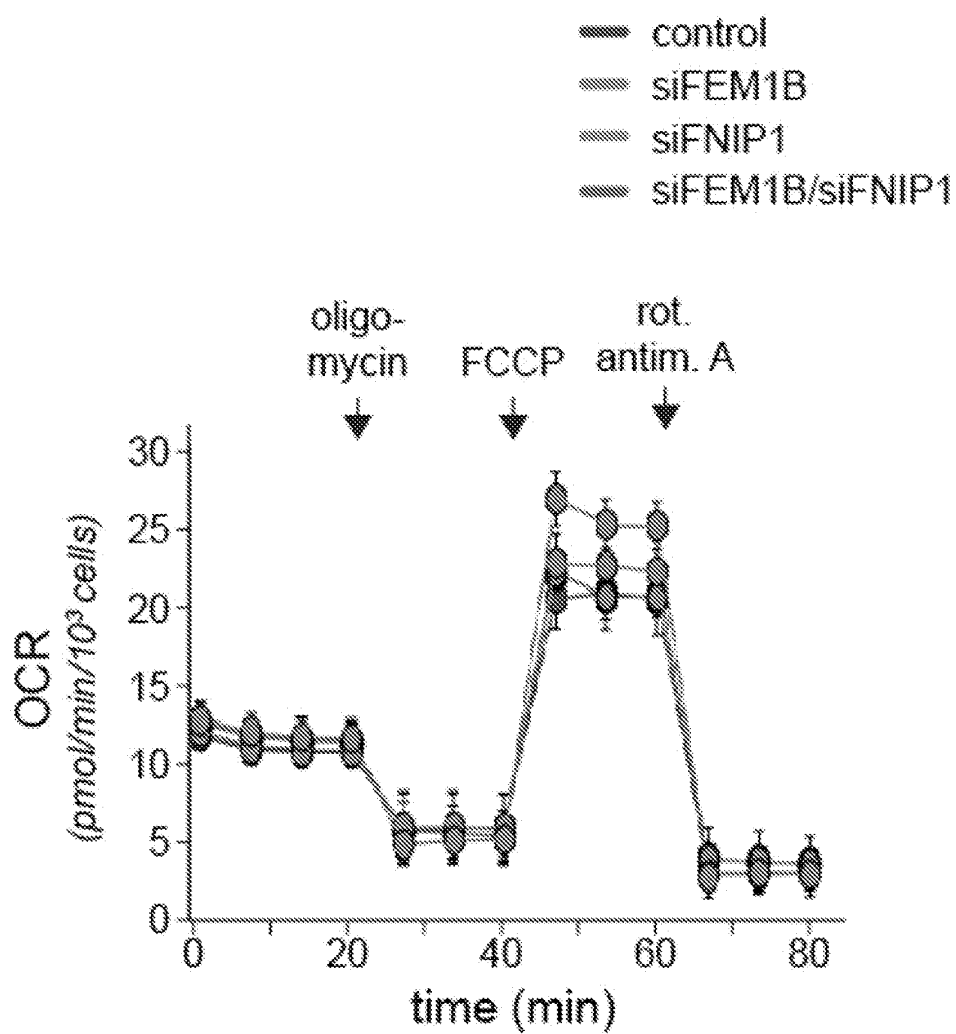
FIG. 1E

FIG. 1F

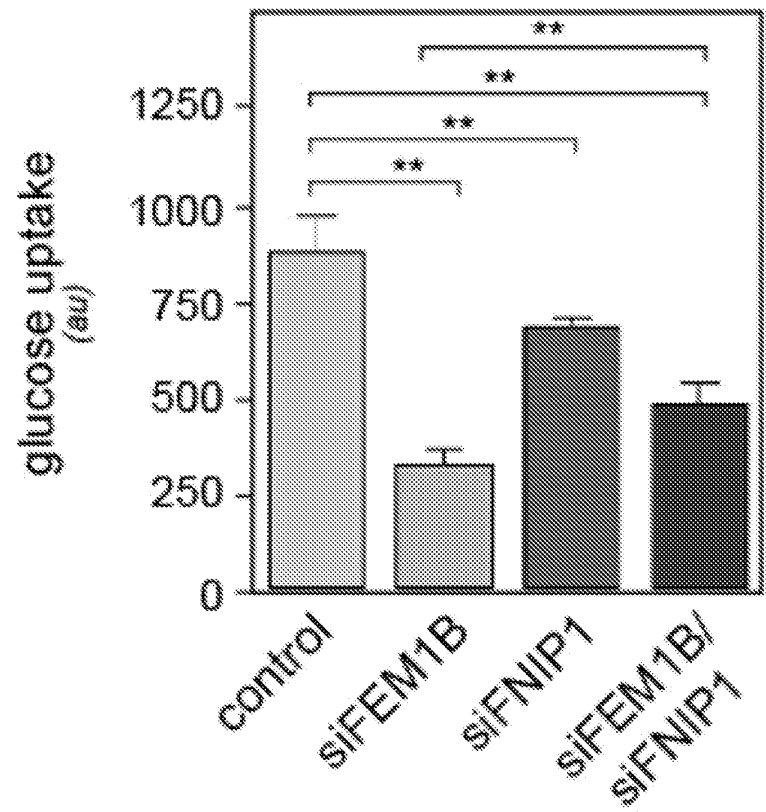


FIG. 1G

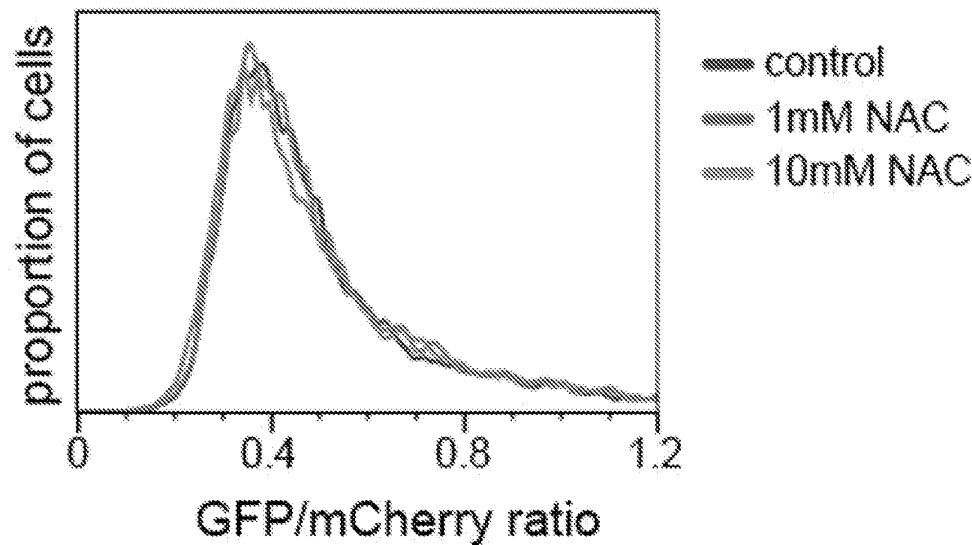


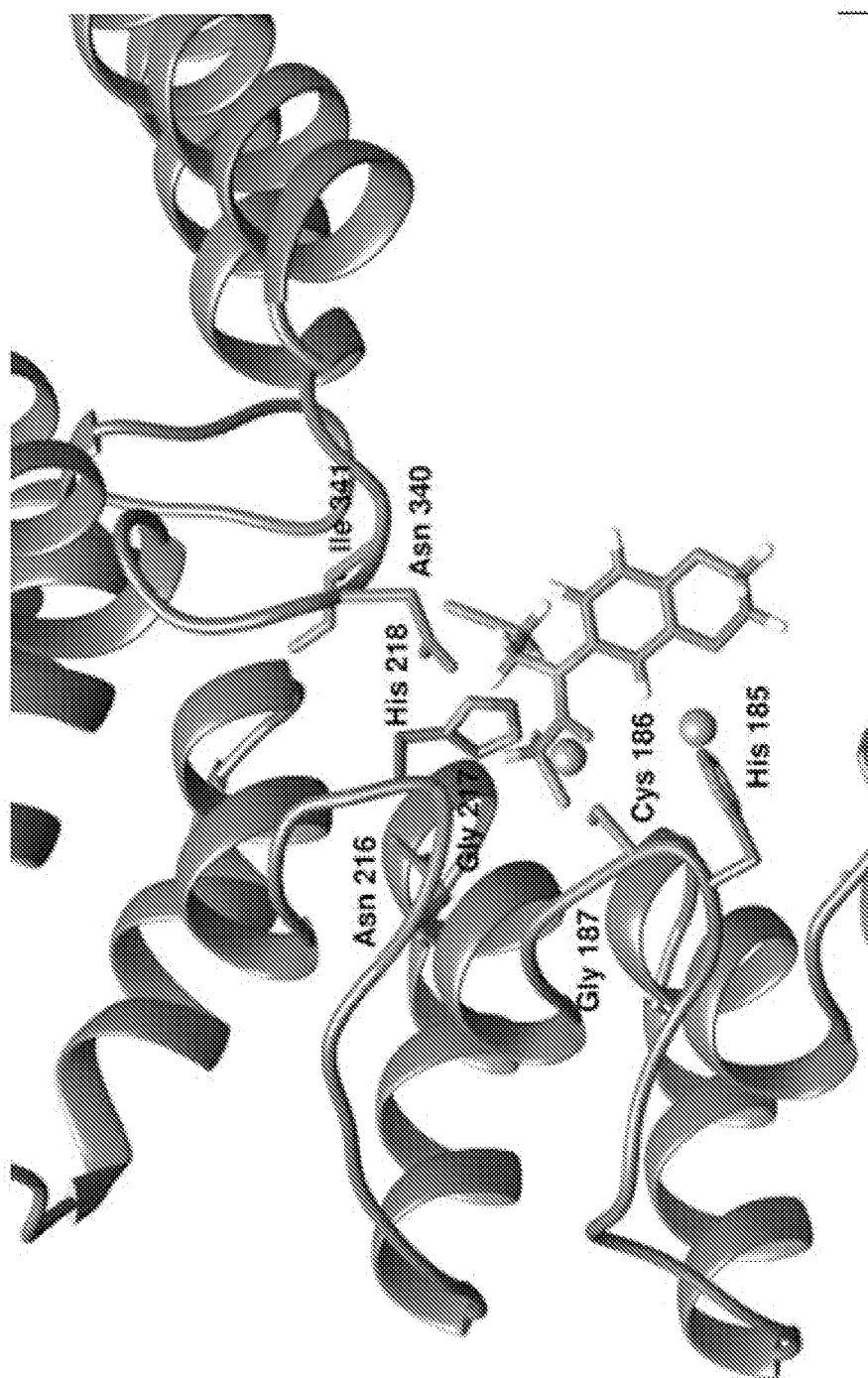
FIG. 2

FIG. 3

	EN-106	En-302
Kd	3.051	80.95

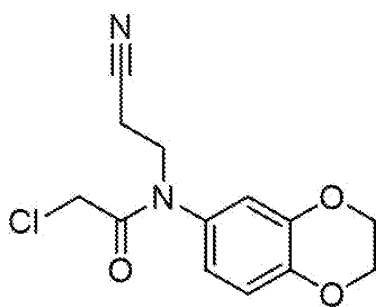
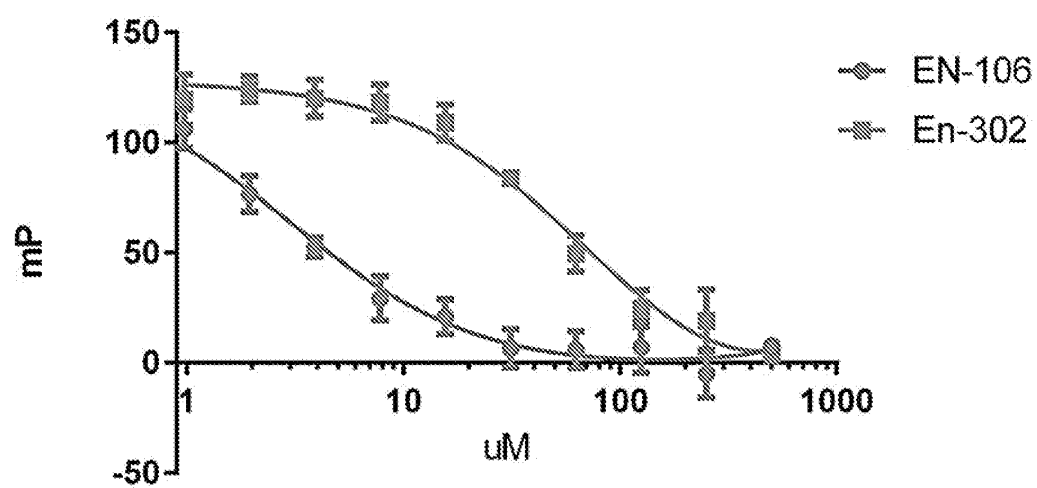
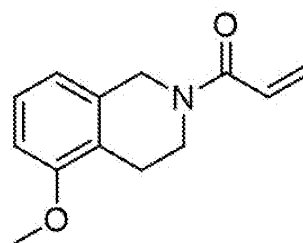
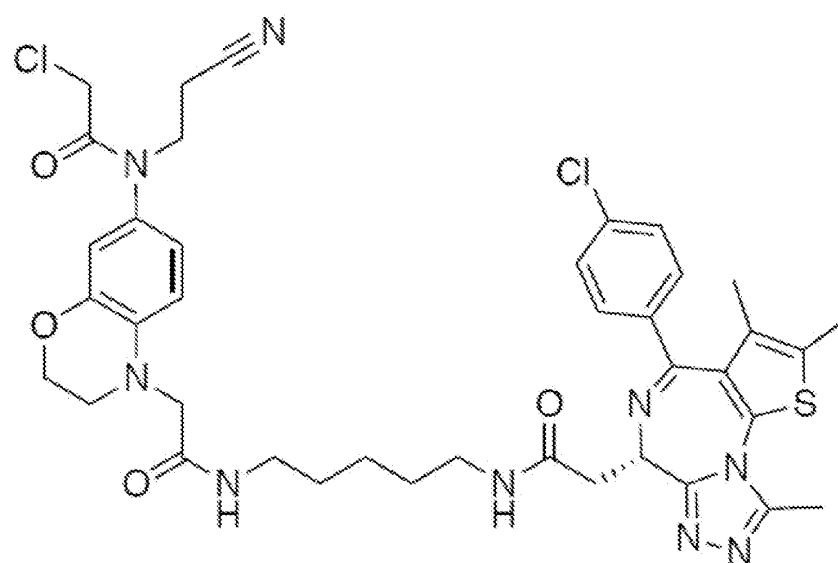
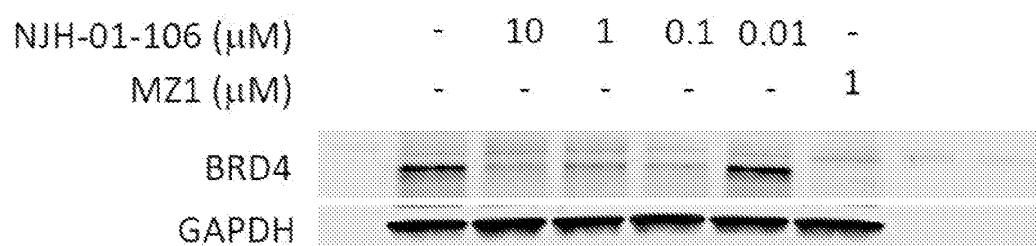
**EN106****EN302**

FIG. 4

NJH-01-106

FIG. 5

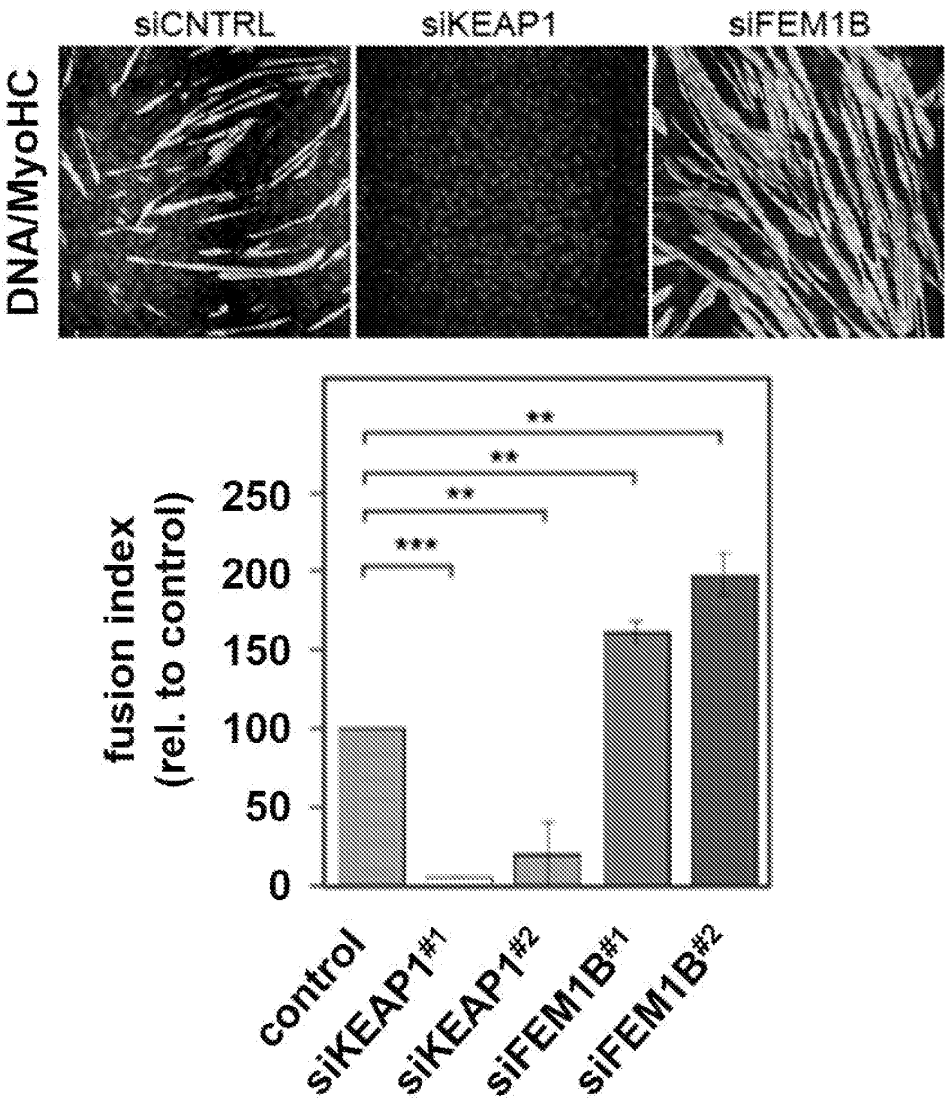


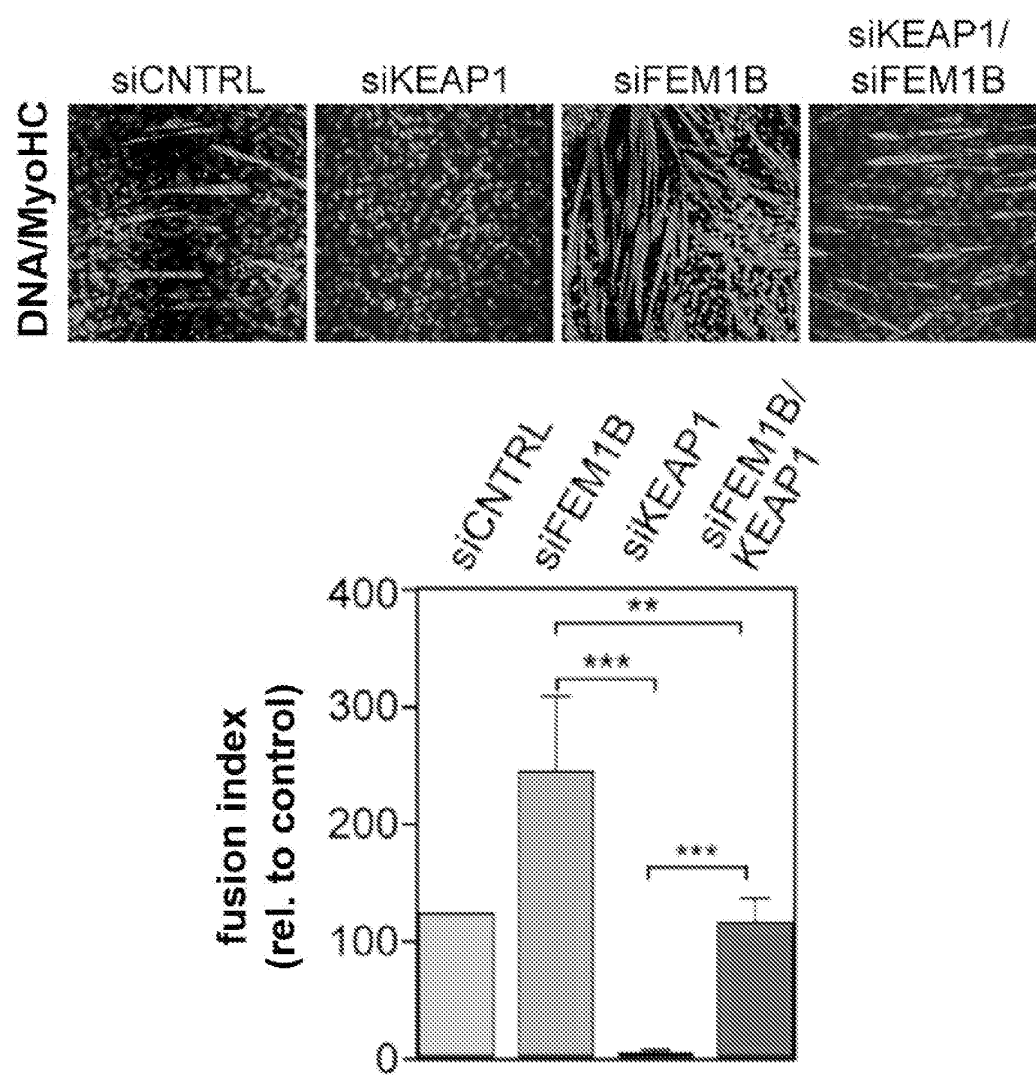
FIG. 6A

FIG. 6B

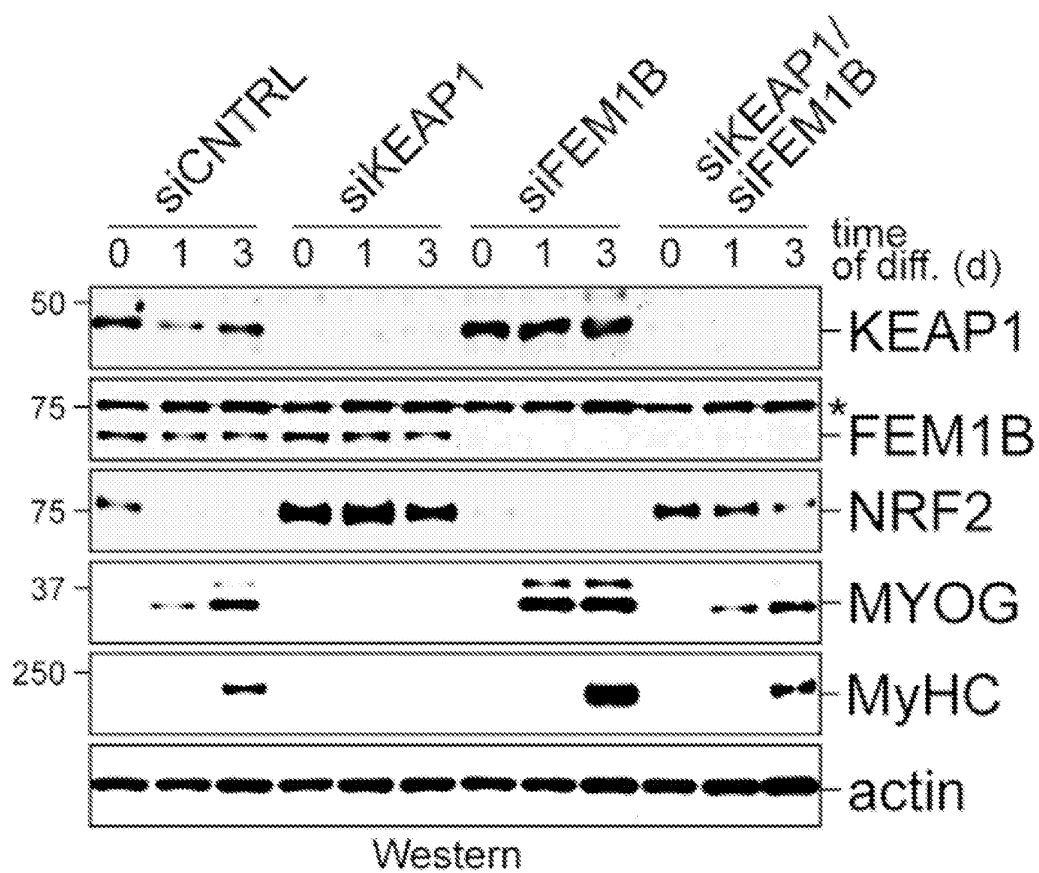


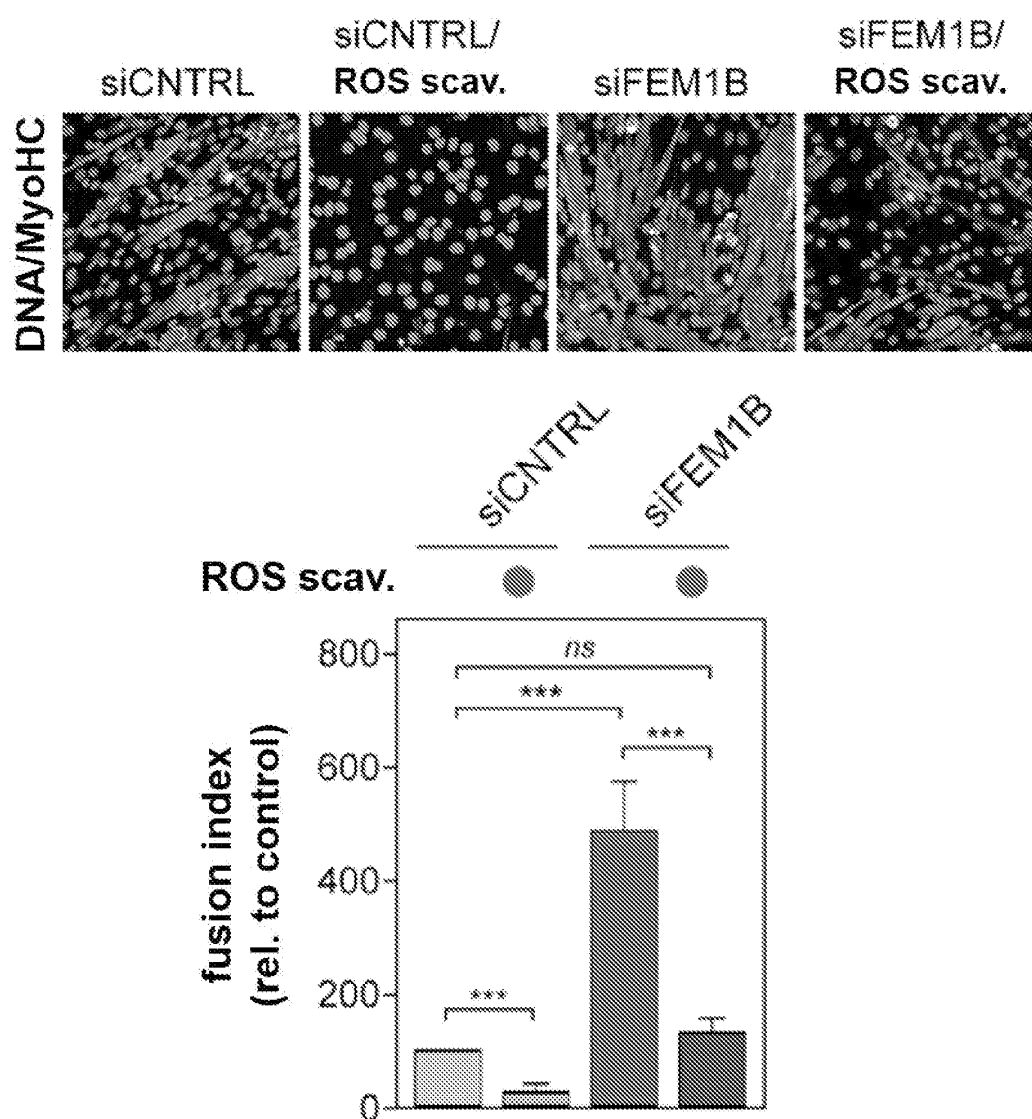
FIG. 6C

FIG. 7

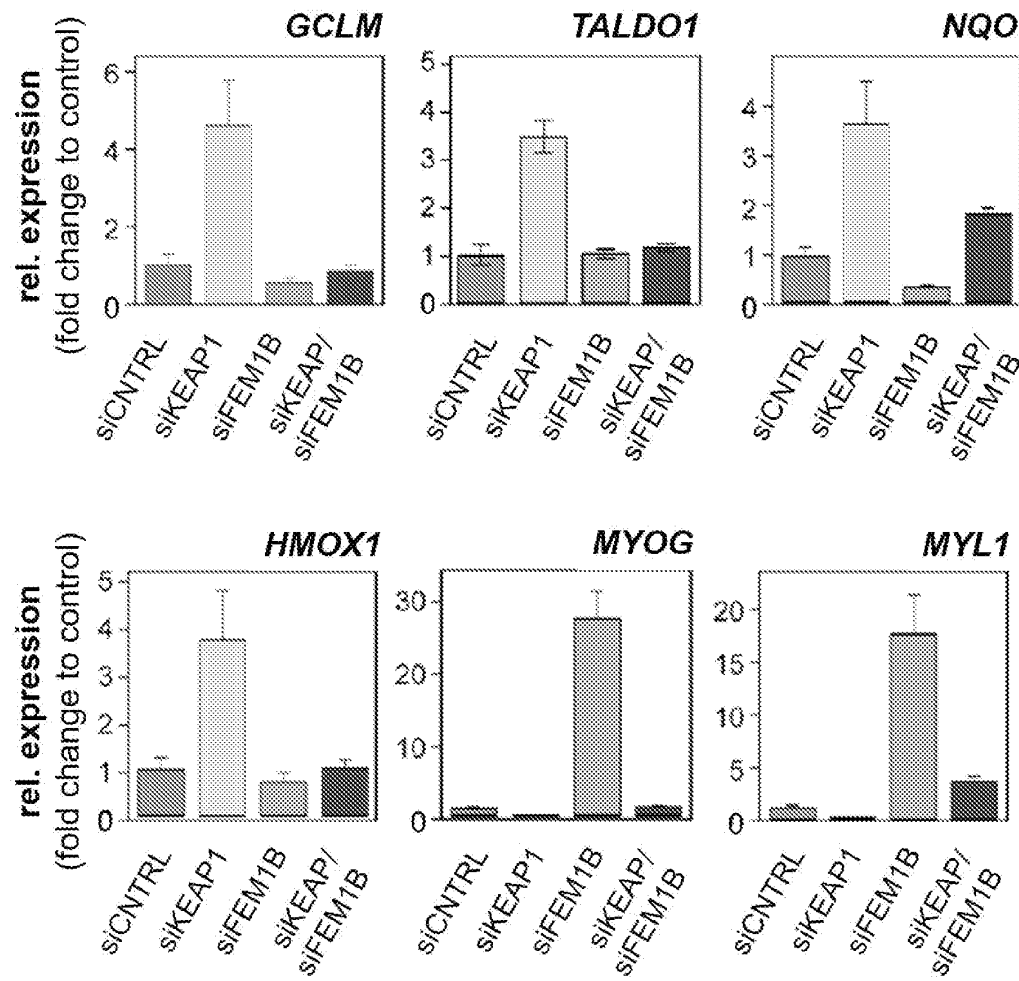


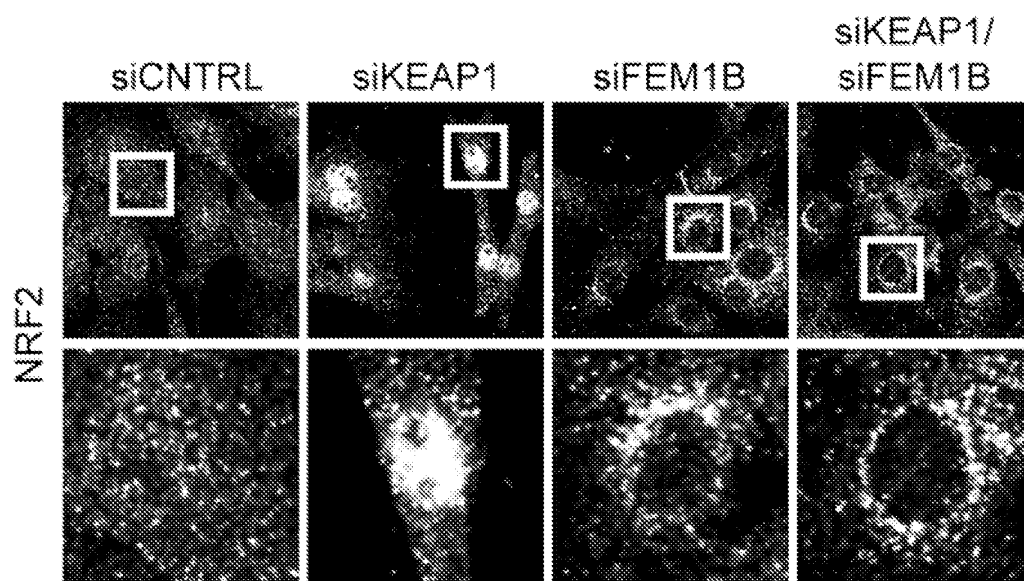
FIG. 8

FIG. 9

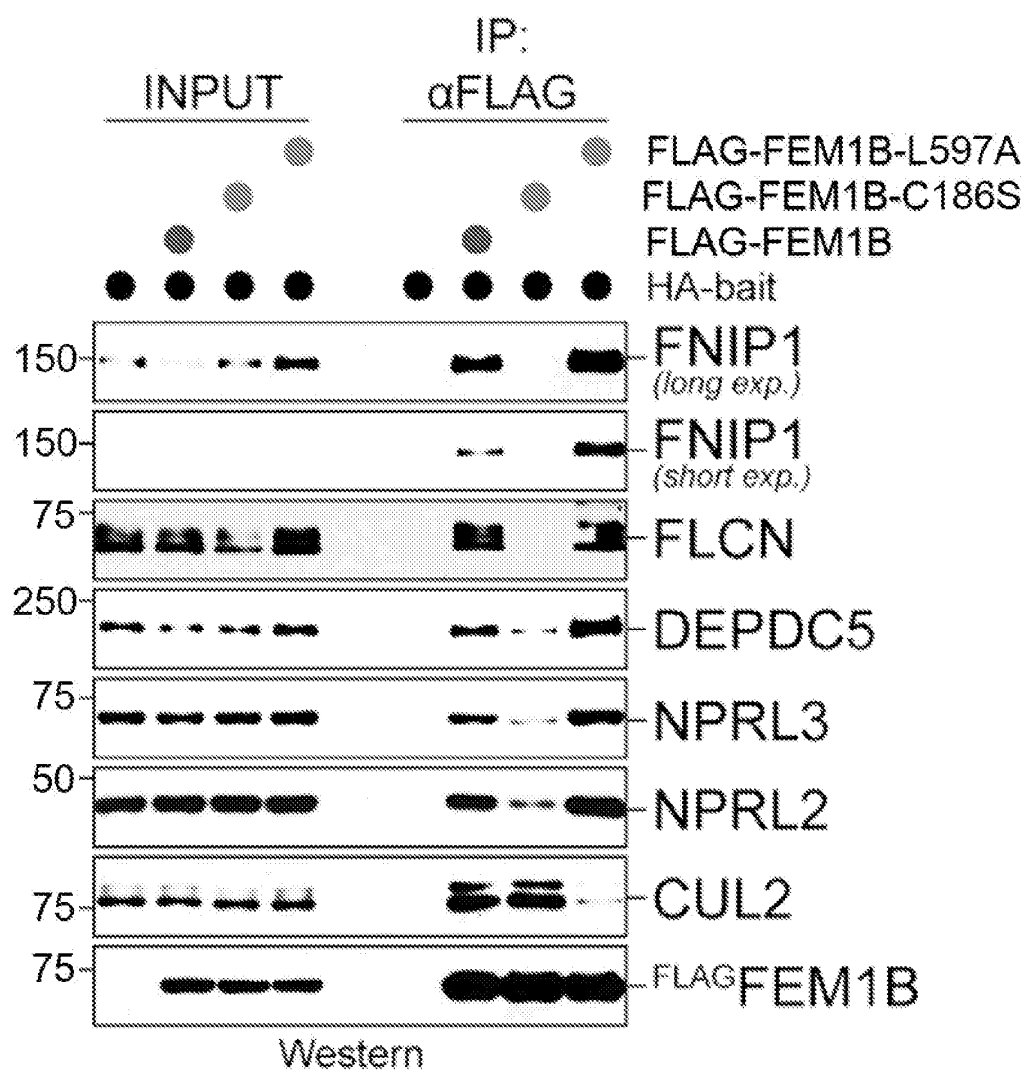


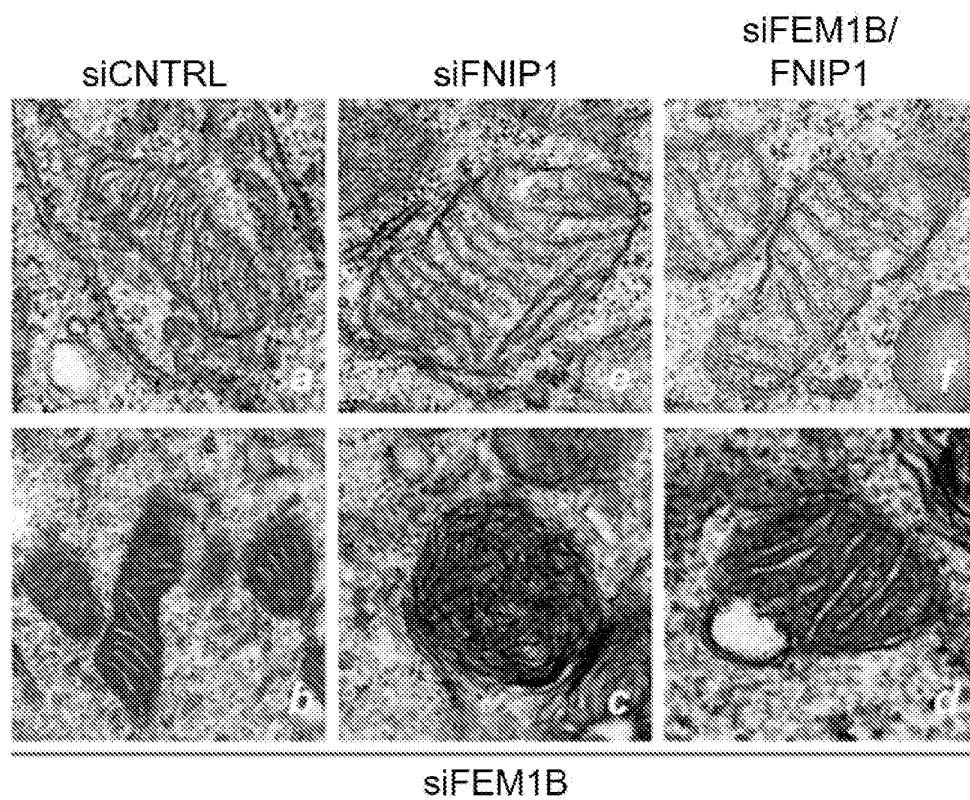
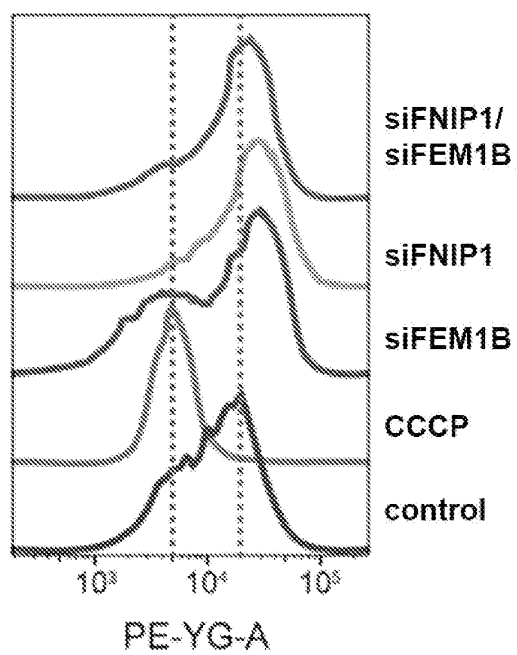
FIG. 10A**FIG. 10B**

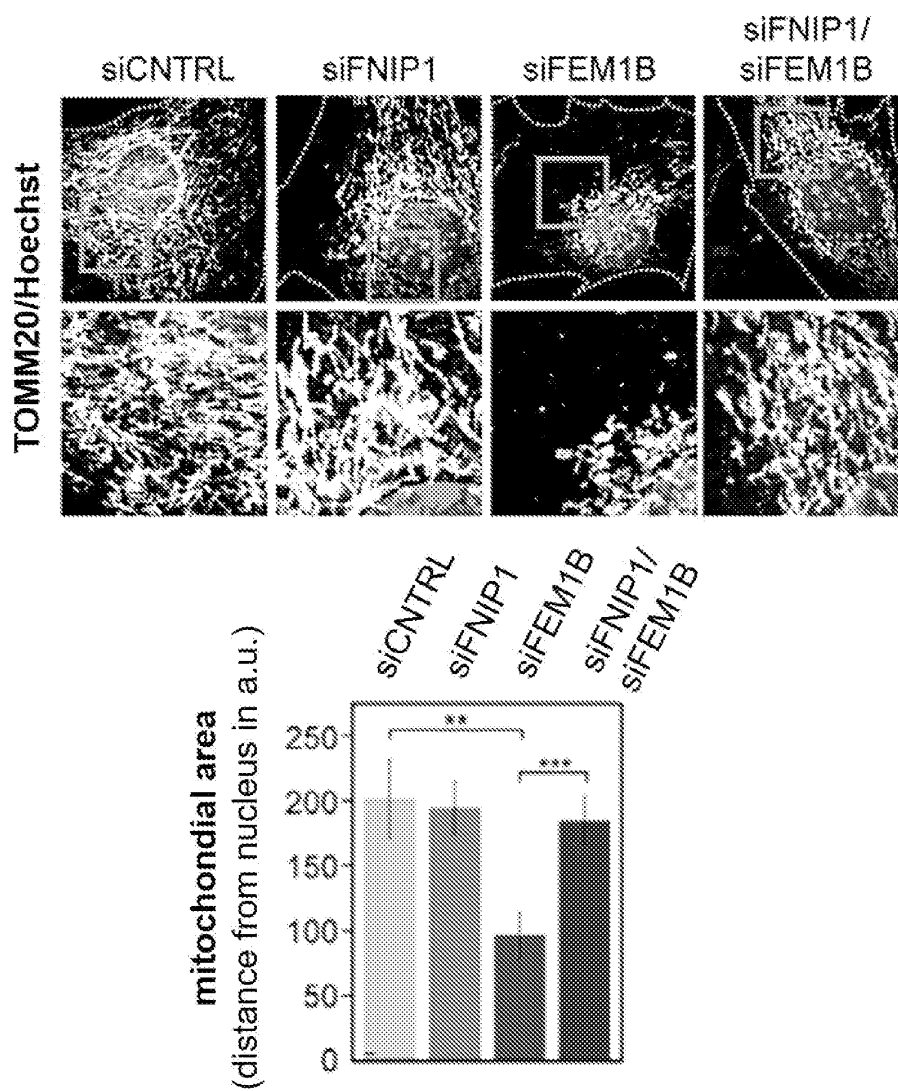
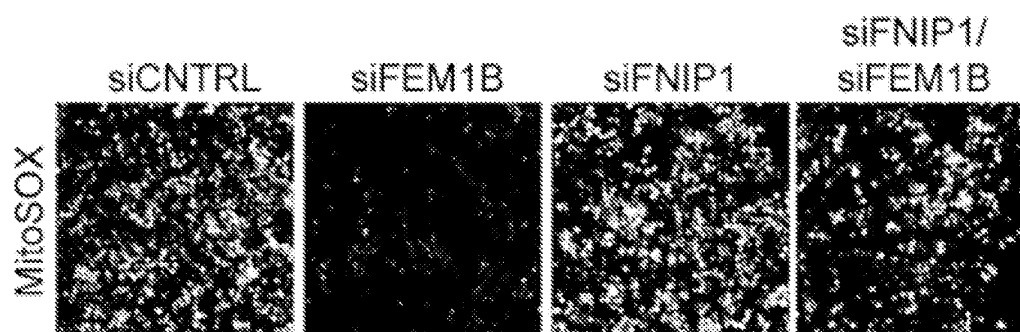
FIG. 10C**FIG. 10D**

FIG. 10E

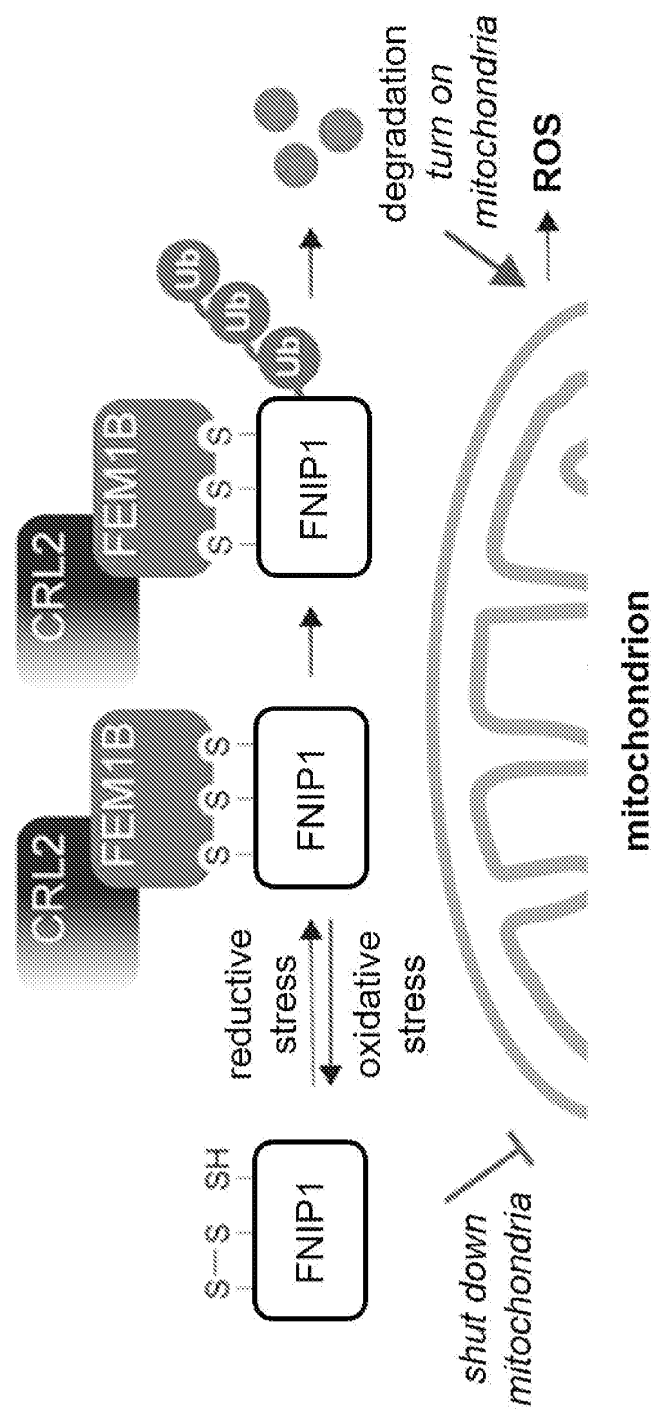


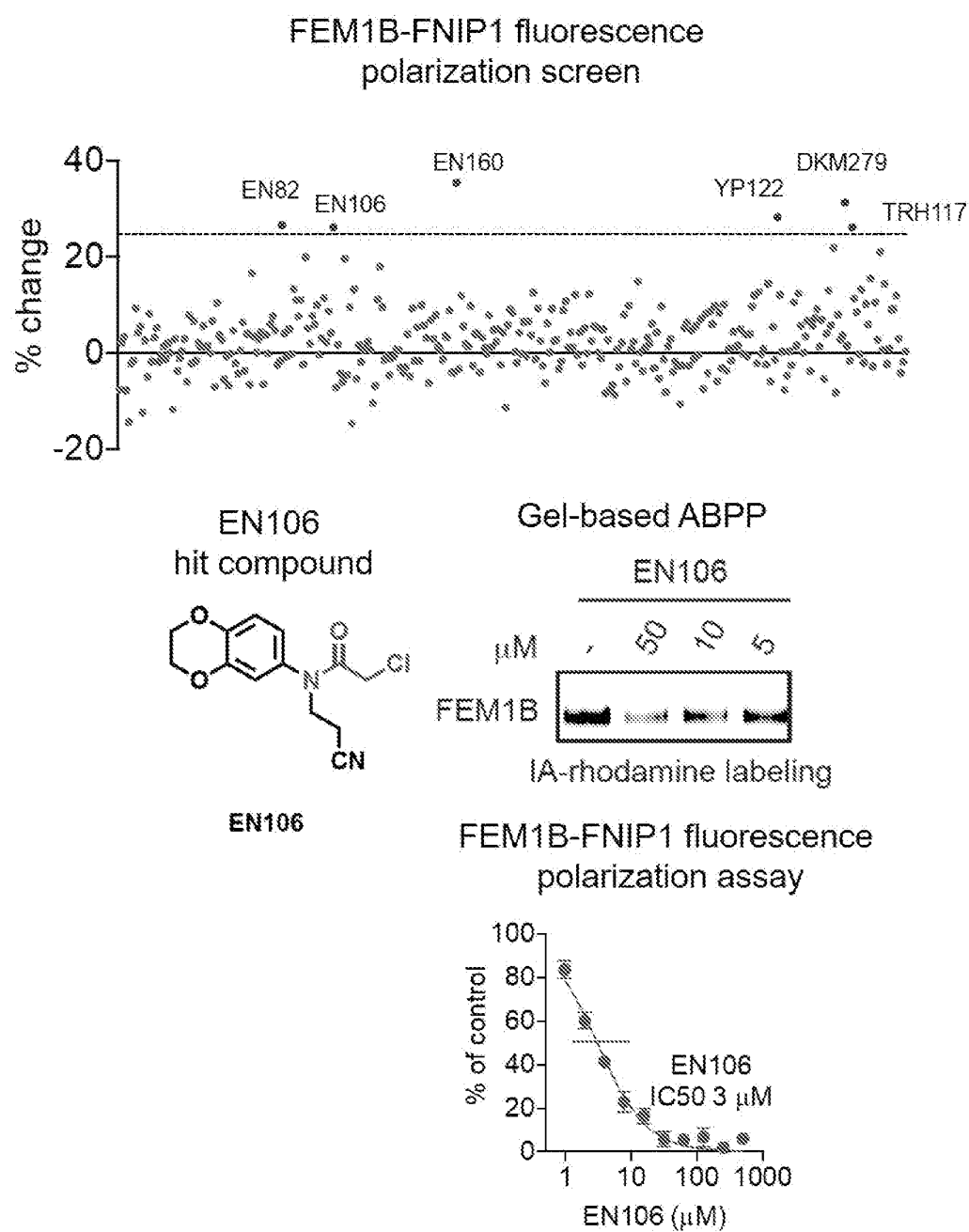
FIG. 11

FIG. 12A

Gel-based ABPP of EN106 against FEM1B

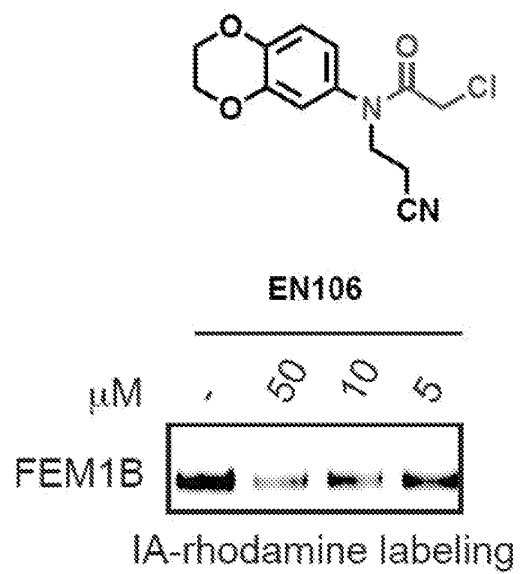


FIG. 13

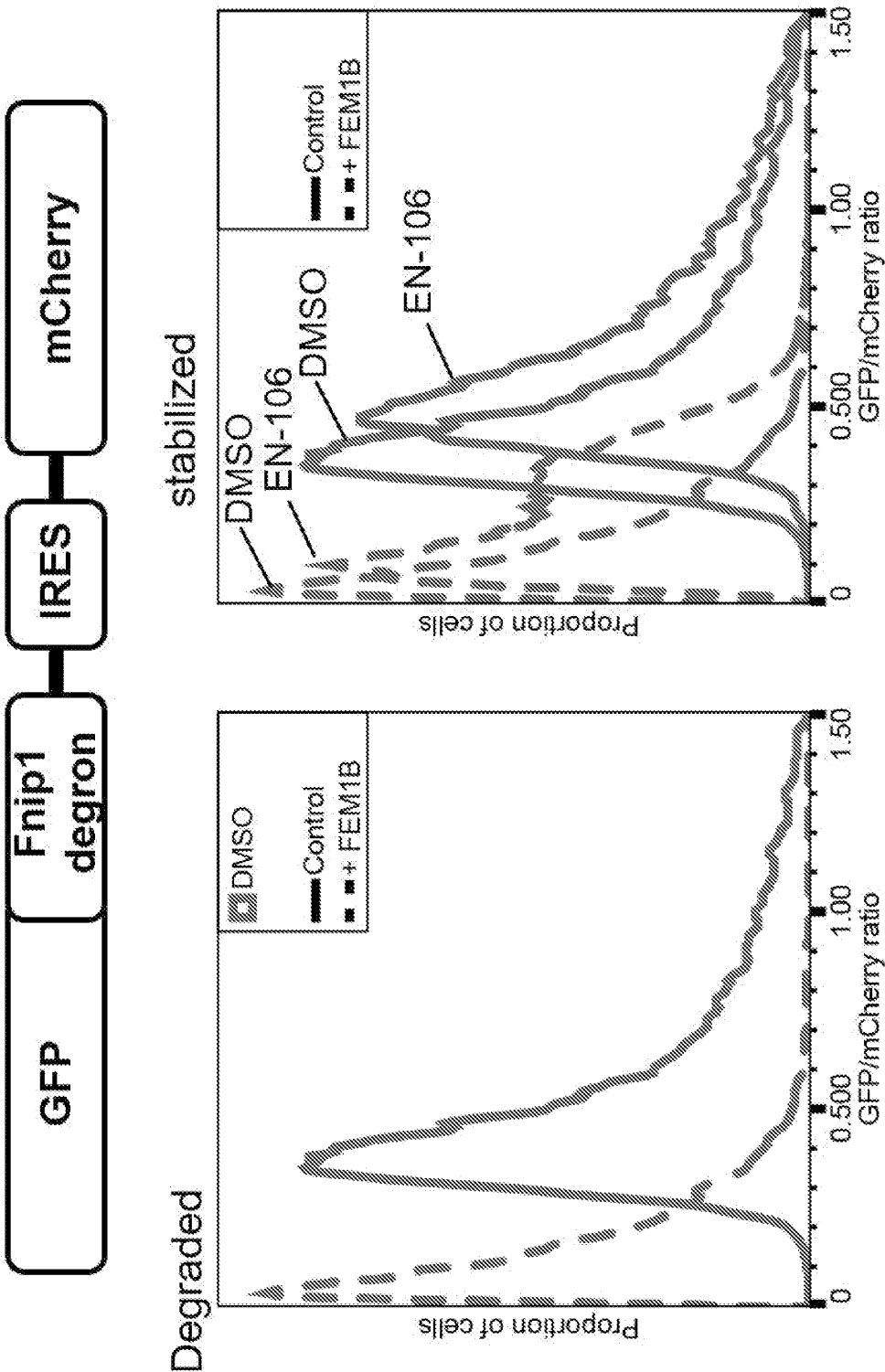


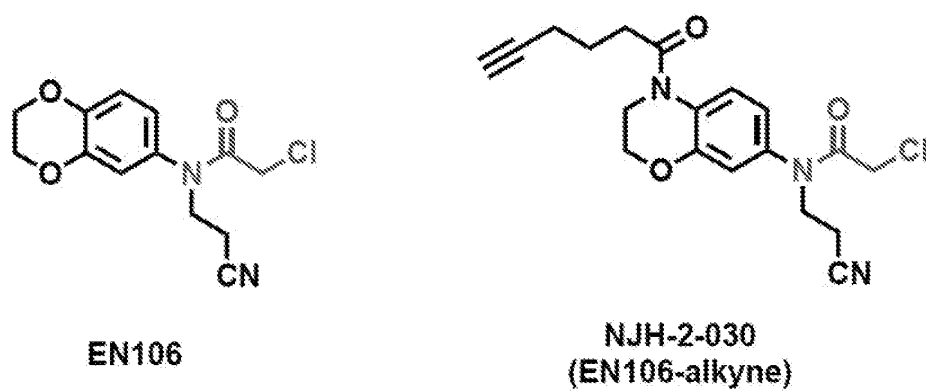
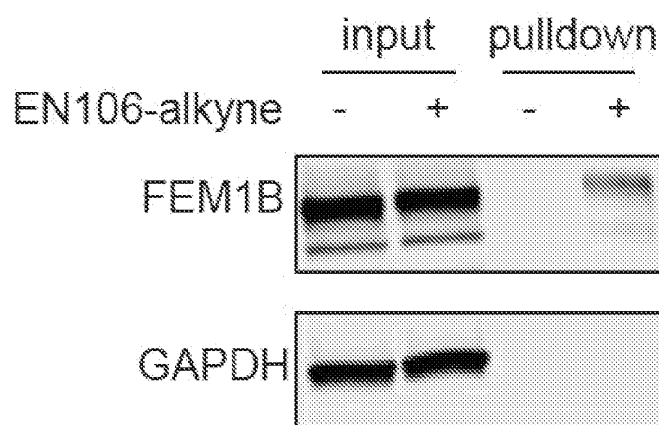
FIG. 14A**FIG. 14B**

FIG. 14C

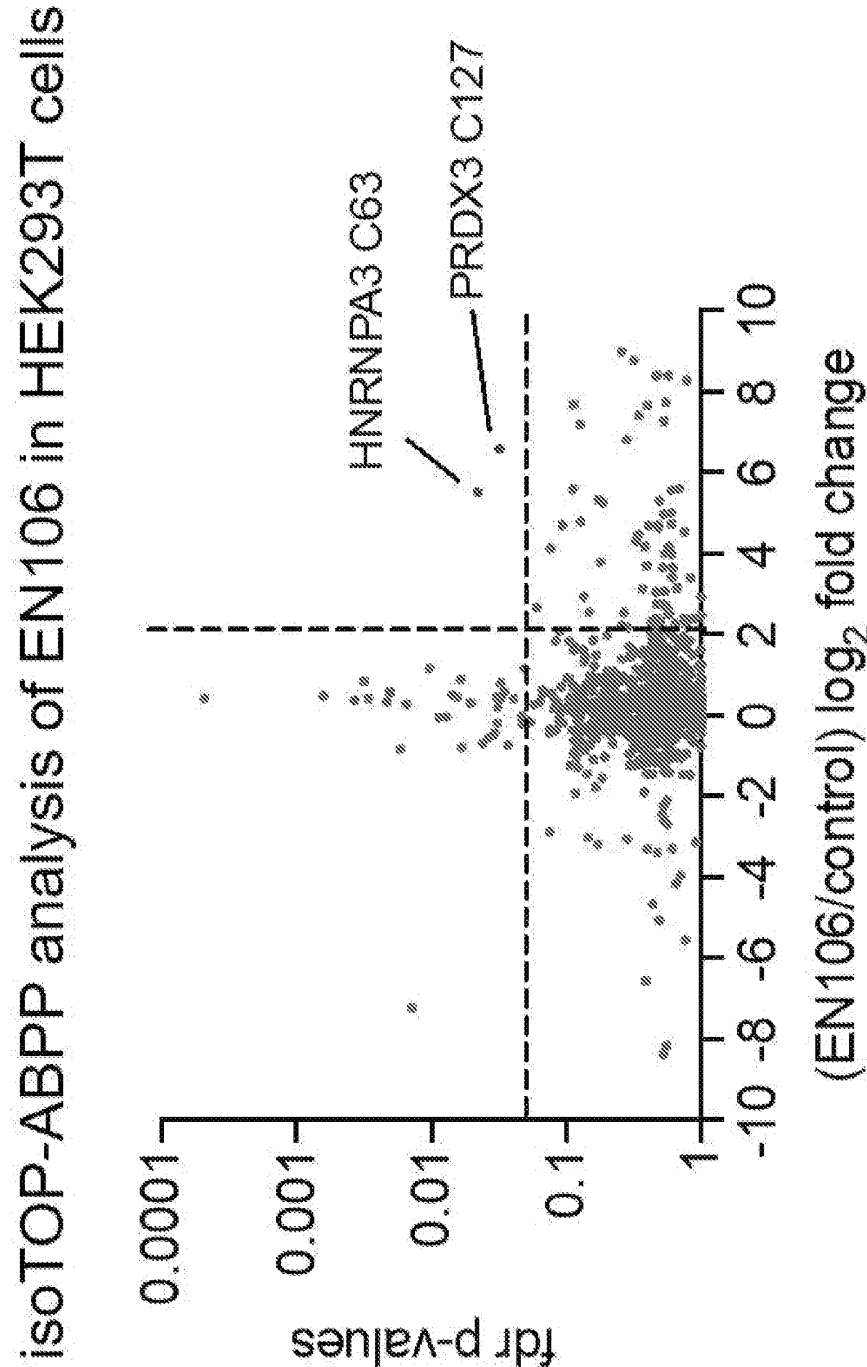
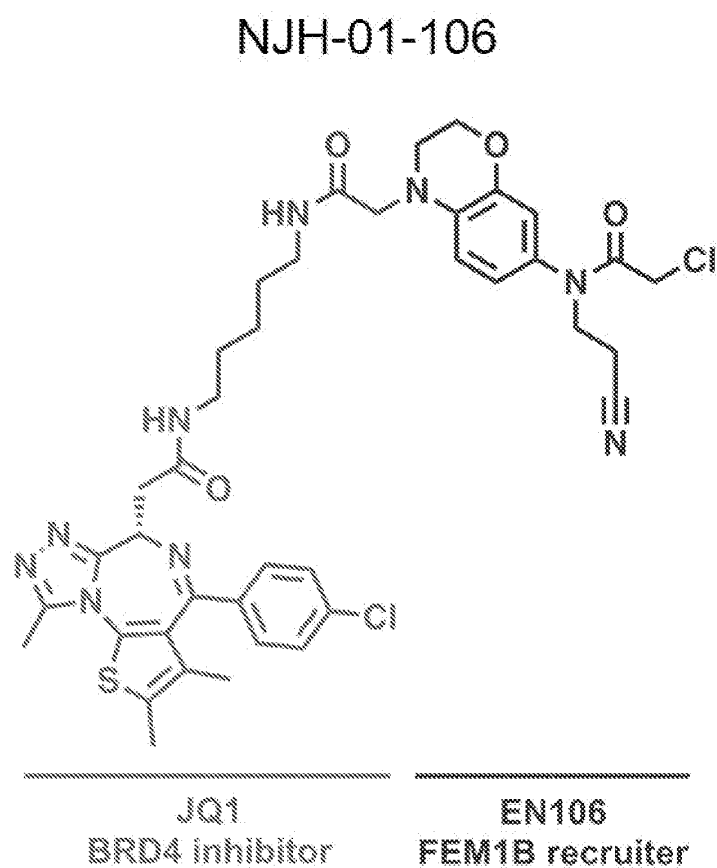


FIG. 15A**FIG. 15B**

Dose-response of BRD4 degradation
by NJH-01-106

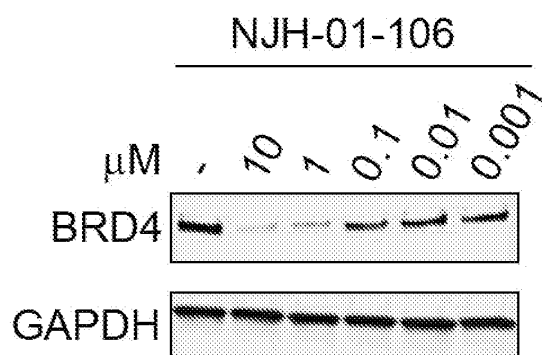
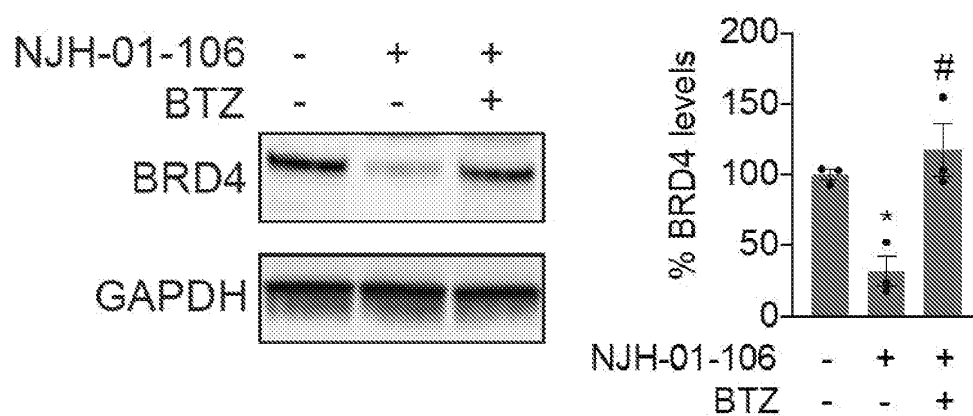


FIG. 15C

Proteasome-dependence of BRD4 degradation

**FIG. 15D**

Cullin E3 ligase-dependence of BRD4 degradation

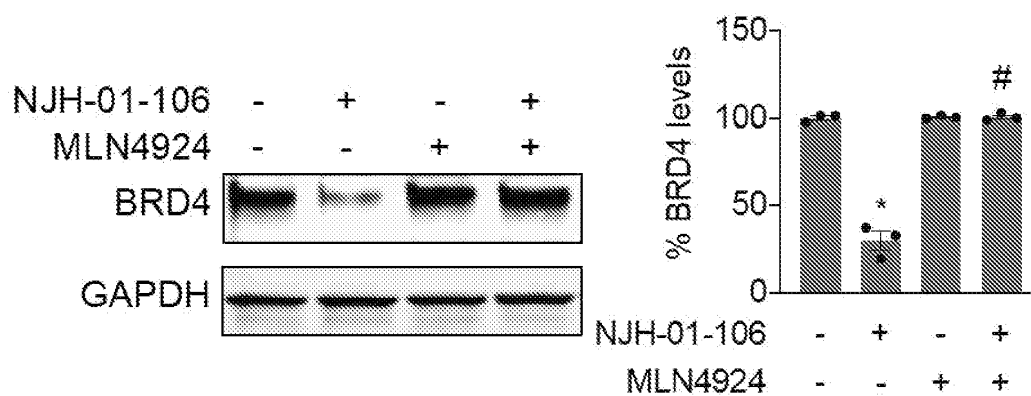


FIG. 15E

EN106-dependence of BRD4 degradation

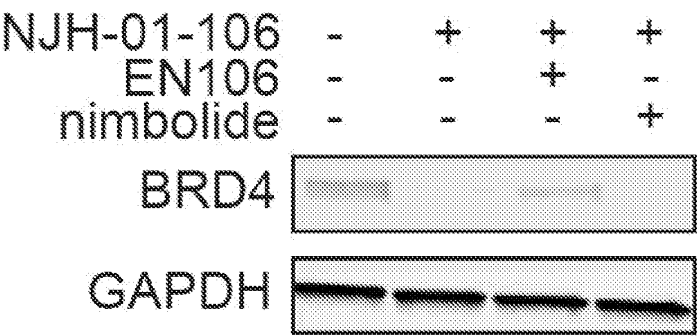


FIG. 15F

FEM1B-dependence of BRD4 degradation

