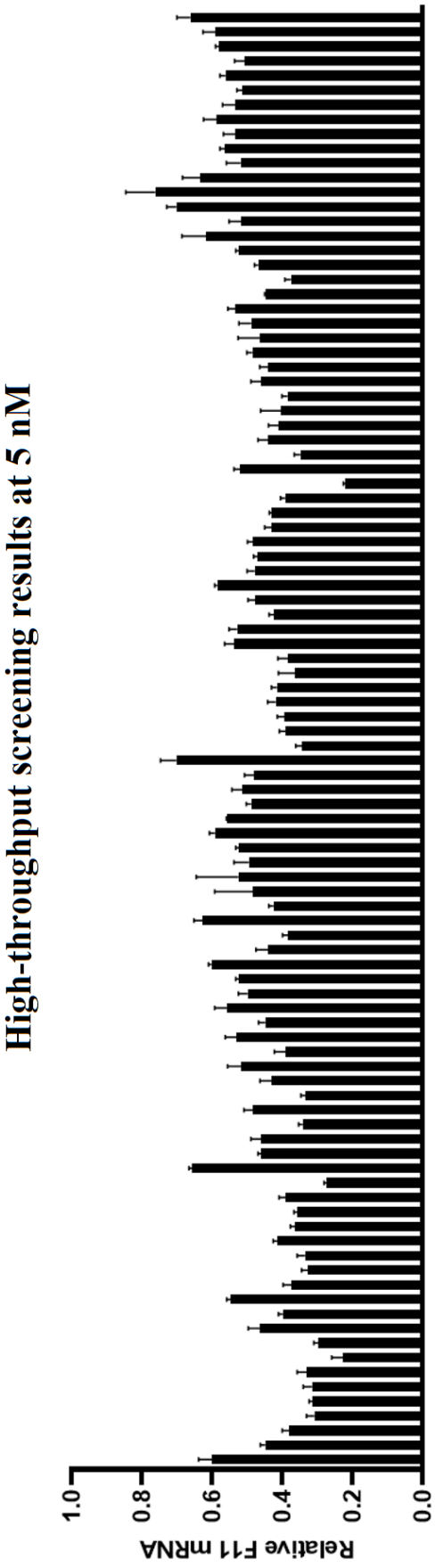

High-throughput screening results at 5 nM
Relative F11 mRNA
1.0
0.8
0.6
0.4
0.2
0.0

FIG. 1

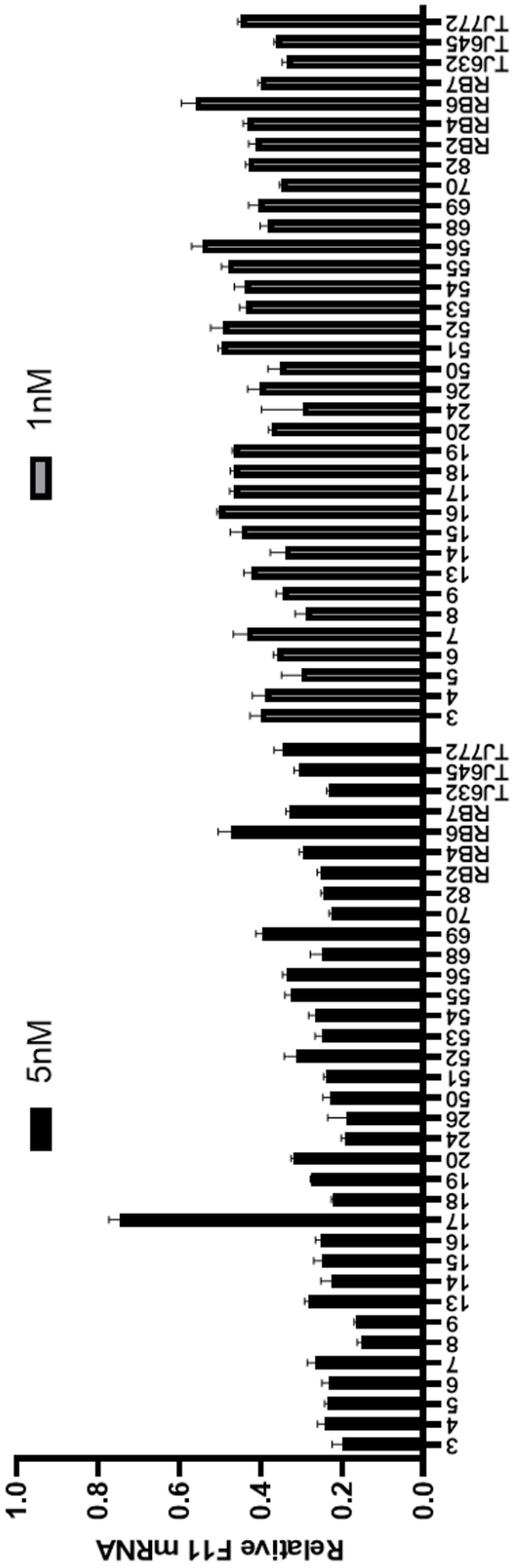

HepG2
5nM
1nM
Relative F11 mRNA
0.0
0.2
0.4
0.6
0.8
1.0
3
4
5
6
7
8
9
13
14
15
16
17
18
19
20
24
26
50
51
52
53
54
55
56
68
69
70
82
RB2
RB4
RB6
RB7
TJ632
TJ645
TJ772

FIG. 2

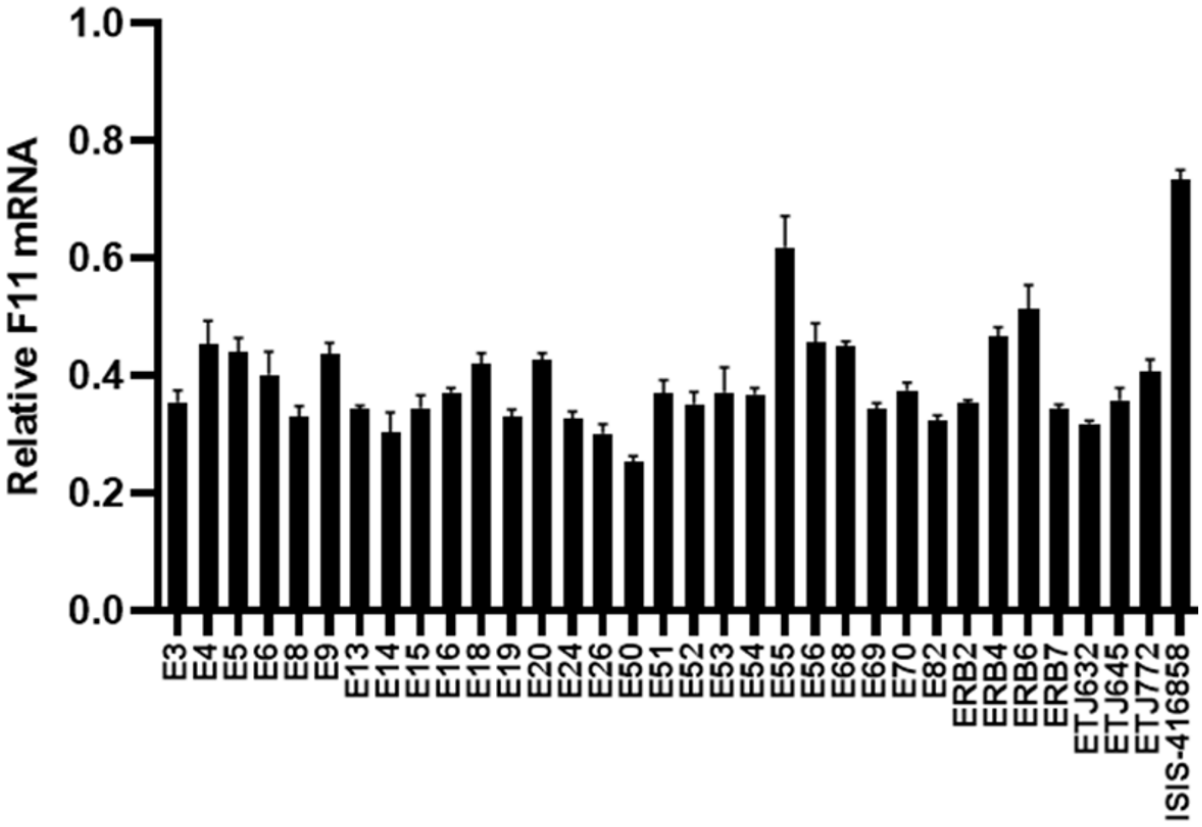

Relative F11 mRNA
1.0
0.8
0.6
0.4
0.2
0.0
E3
E4
E5
E6
E8
E9
E13
E14
E15
E16
E18
E19
E20
E24
E26
E50
E51
E52
E53
E54
E55
E56
E68
E69
E70
E82
ERB2
ERB4
ERB6
ERB7
ETJ632
ETJ645
ETJ772
ISIS-416858

FIG. 3

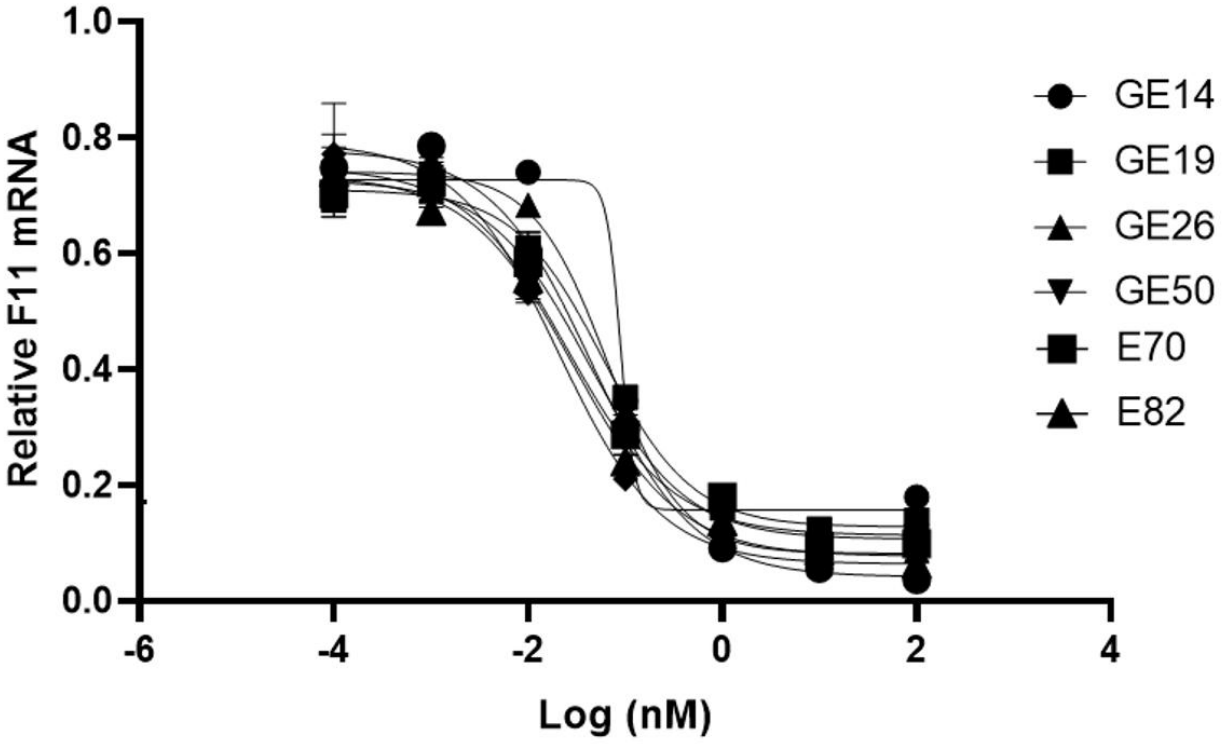

Relative F11 mRNA
1.0
0.8
0.6
0.4
0.2
0.0
-6
-4
-2
0
2
4
Log (nM)
GE14
GE19
GE26
GE50
E70
E82

FIG. 4

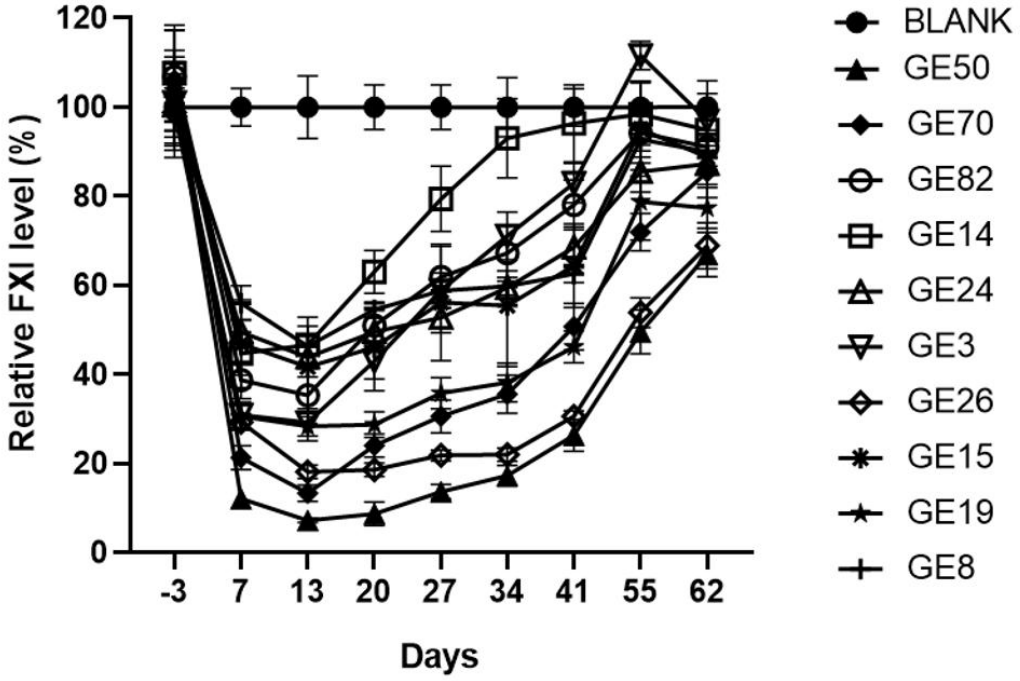

Relative FXI level (%)
120
100
80
60
40
20
0
-3
7
13
20
27
34
41
55
62
Days
BLANK
GE50
GE70
GE82
GE14
GE24
GE3
GE26
GE15
GE19
GE8

FIG. 5

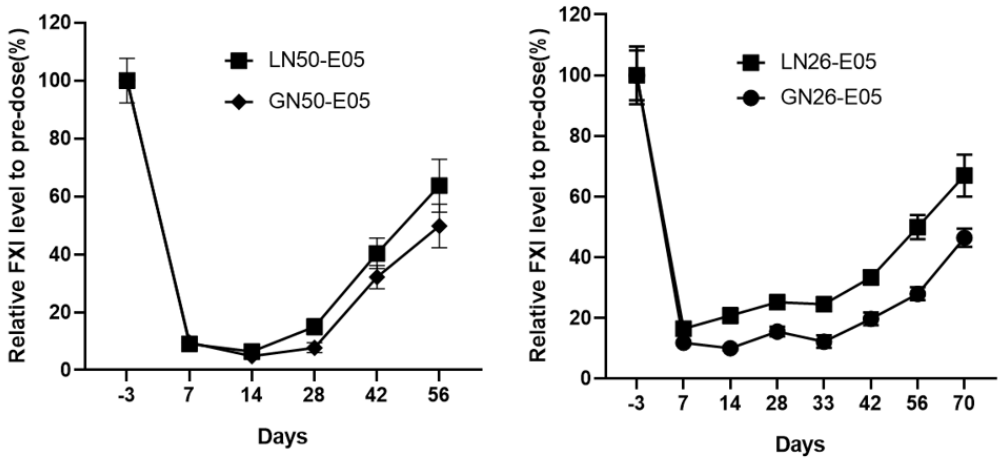


FIG. 6

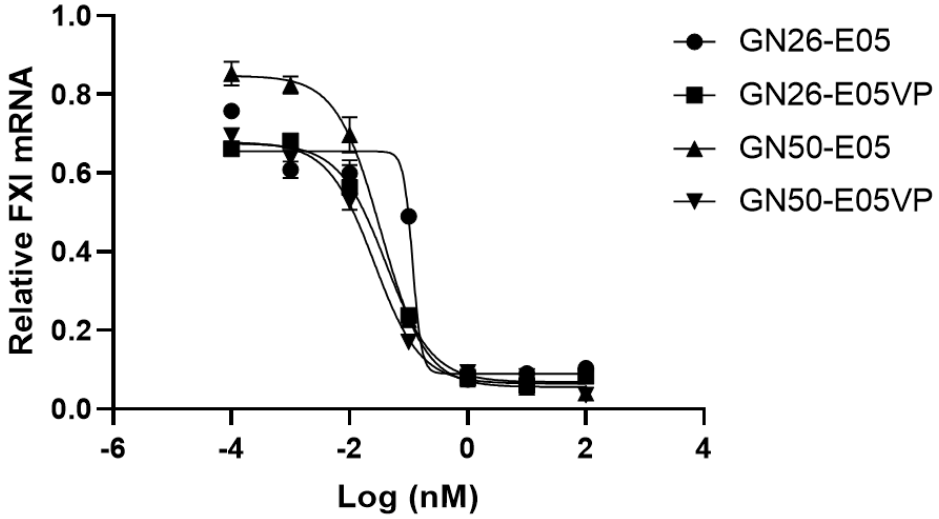


FIG. 7

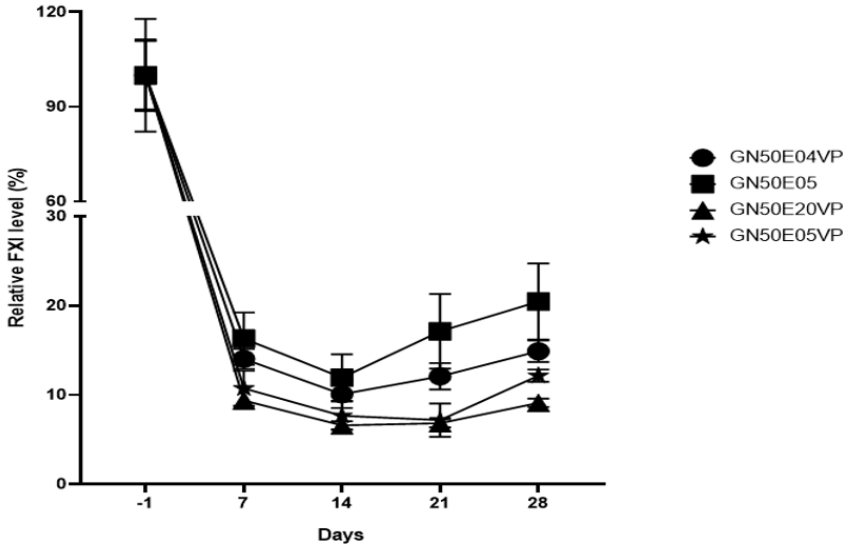


FIG. 8