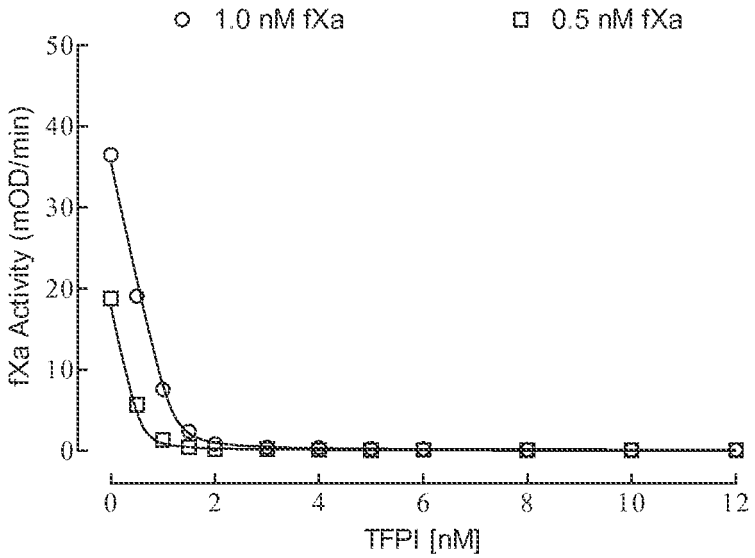

1.0 nM fXa
0.5 nM fXa
fXa Activity (mOD/min)
50
40
30
20
10
0
0
2
4
6
8
10
12
TFPI [nM]

FIG. 1A

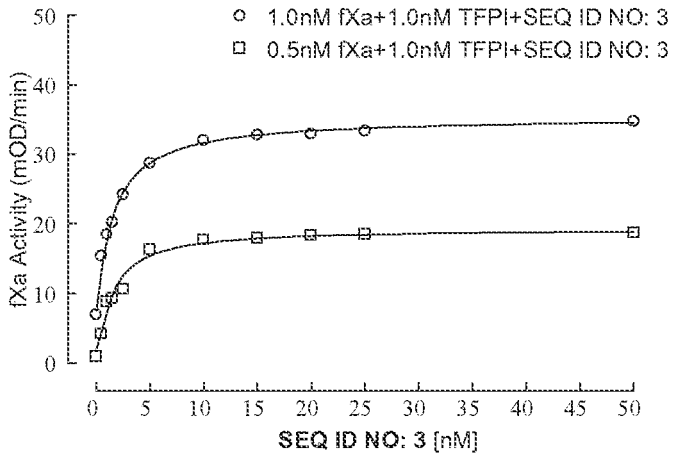

1.0nM fXa+1.0nM TFPI+SEQ ID NO: 3
0.5nM fXa+1.0nM TFPI+SEQ ID NO: 3
fXa Activity (mOD/min)
50
40
30
20
10
0
0
5
10
15
20
25
30
35
40
45
50
SEQ ID NO: 3 [nM]

FIG. 1B

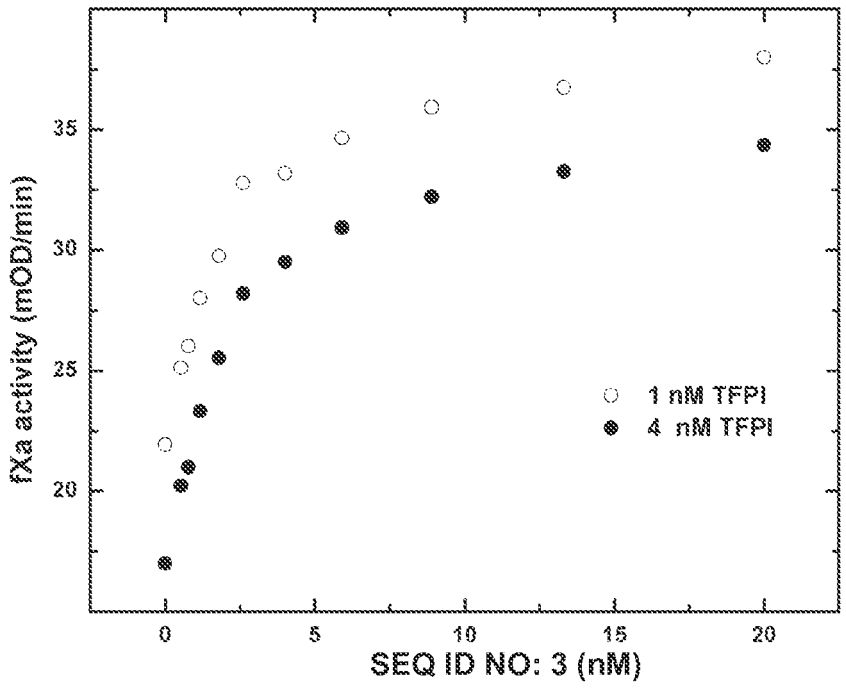

fXa activity (mOD/min)
35
30
25
20
0
5
10
15
20
SEQ ID NO: 3 (nM)
1 nM TFPI
4 nM TFPI

FIG. 1C

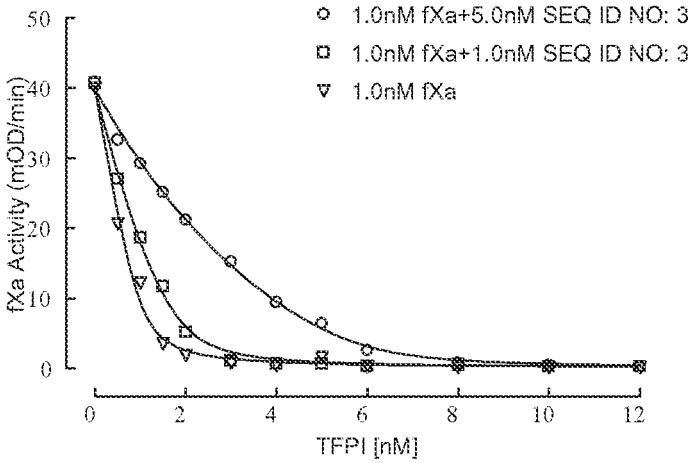

1.0nM fXa+5.0nM SEQ ID NO: 3
1.0nM fXa+1.0nM SEQ ID NO: 3
1.0nM fXa
fXa Activity (mOD/min)
50
40
30
20
10
0
0
2
4
6
8
10
12
TFPI [nM]

FIG. 1D

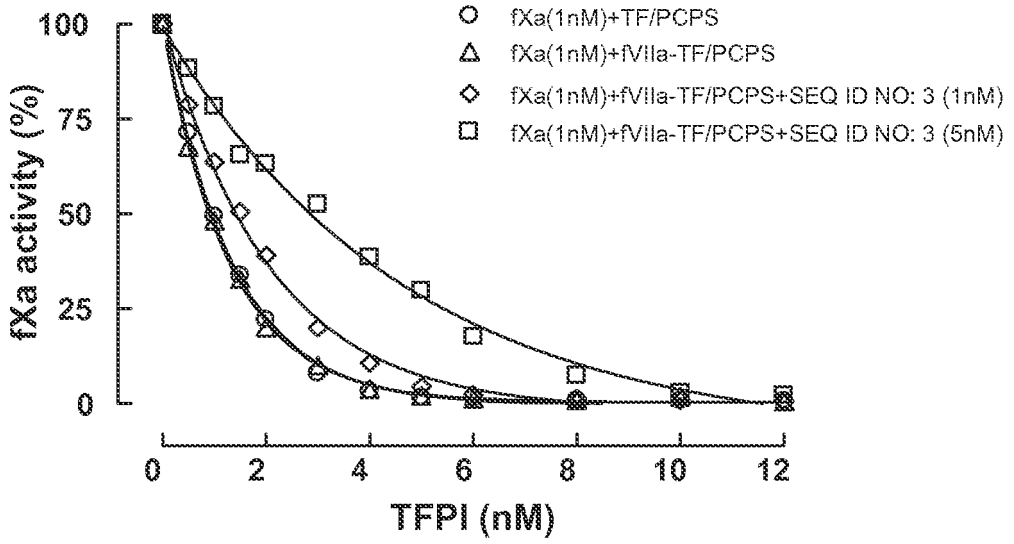

fXa(1nM)+TF/PCPS
fXa(1nM)+fVIIa-TF/PCPS
fXa(1nM)+fVIIa-TF/PCPS+SEQ ID NO: 3 (1nM)
fXa(1nM)+fVIIa-TF/PCPS+SEQ ID NO: 3 (5nM)
fXa activity (%)
100
75
50
25
0
0
2
4
6
8
10
12
TFPI (nM)

FIG. 2

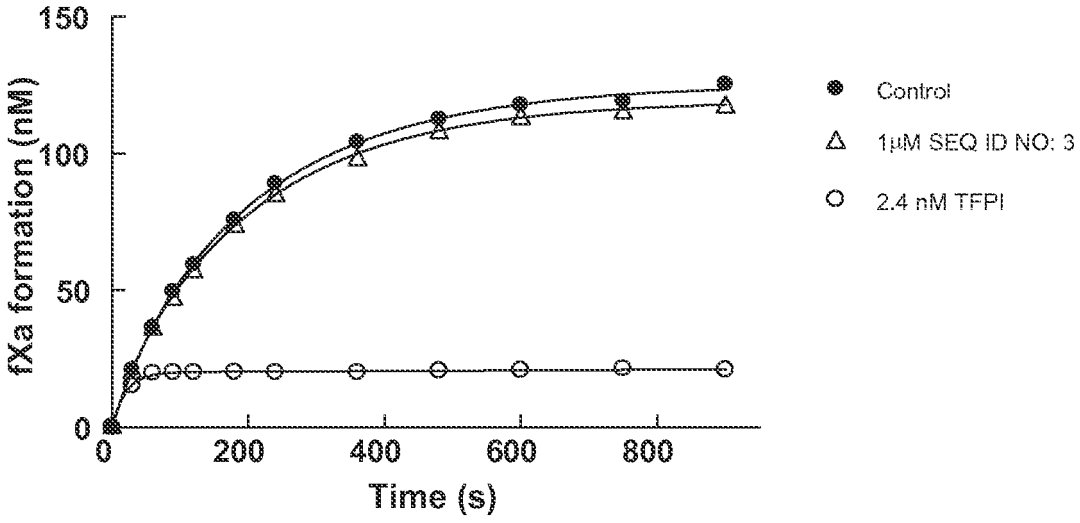
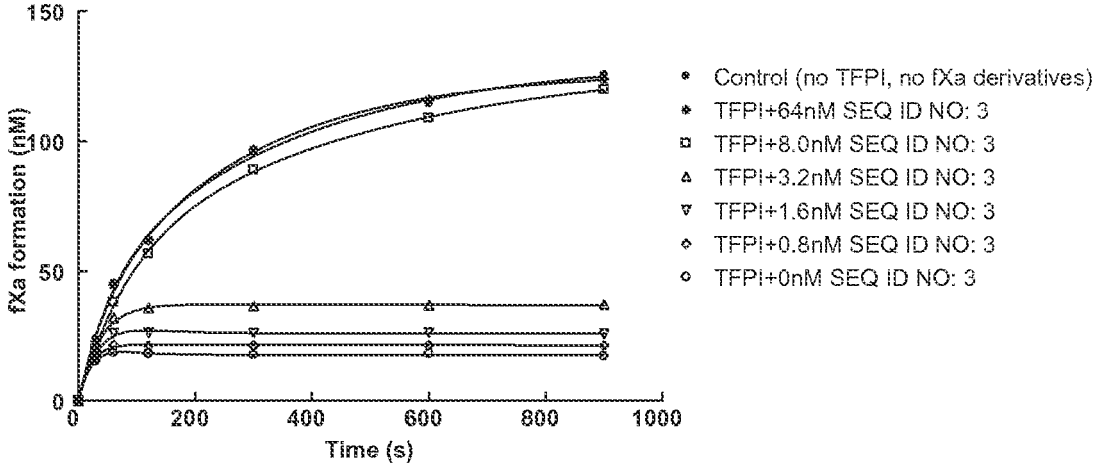

Control
1μM SEQ ID NO: 3
2.4 nM TFPI
fXa formation (nM)
150
100
50
0
0
200
400
600
800
Time (s)

FIG. 3



*fVIIa (0.2nM)/2.0nM TF

FIG. 4A

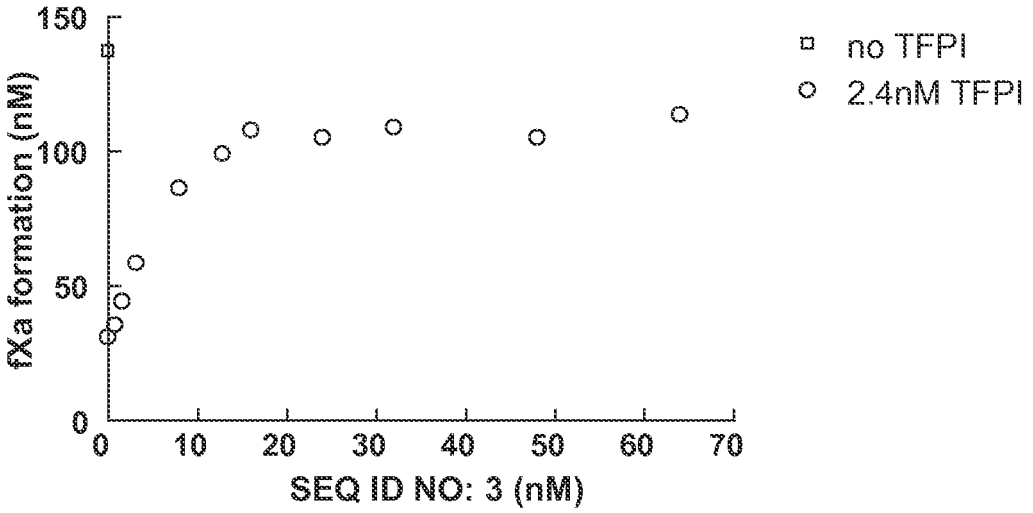


FIG. 4B

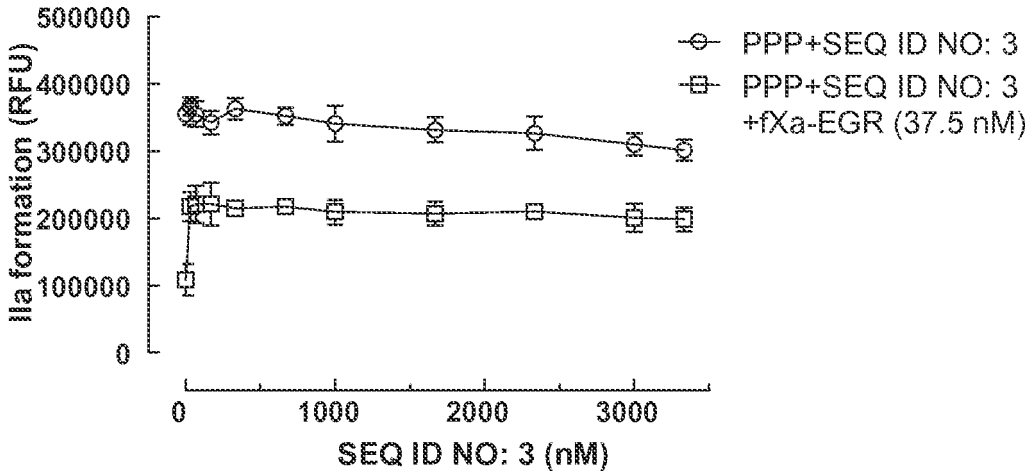

500000
400000
300000
200000
100000
0
IIa formation (RFU)
0
1000
2000
3000
SEQ ID NO: 3 (nM)
PPP+SEQ ID NO: 3
PPP+SEQ ID NO: 3
+fXa-EGR (37.5 nM)

FIG. 5

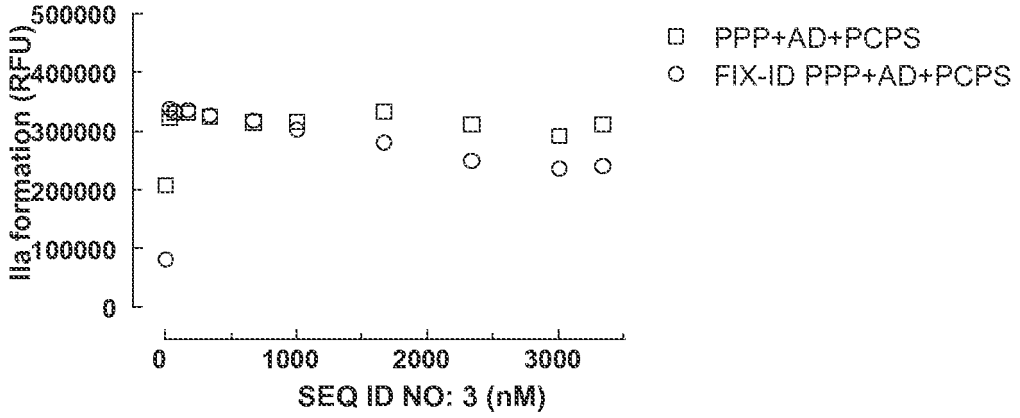

500000
400000
300000
200000
100000
0
IIa formation (RFU)
0
1000
2000
3000
SEQ ID NO: 3 (nM)
PPP+AD+PCPS
FIX-ID PPP+AD+PCPS

FIG. 6