Fig. 1

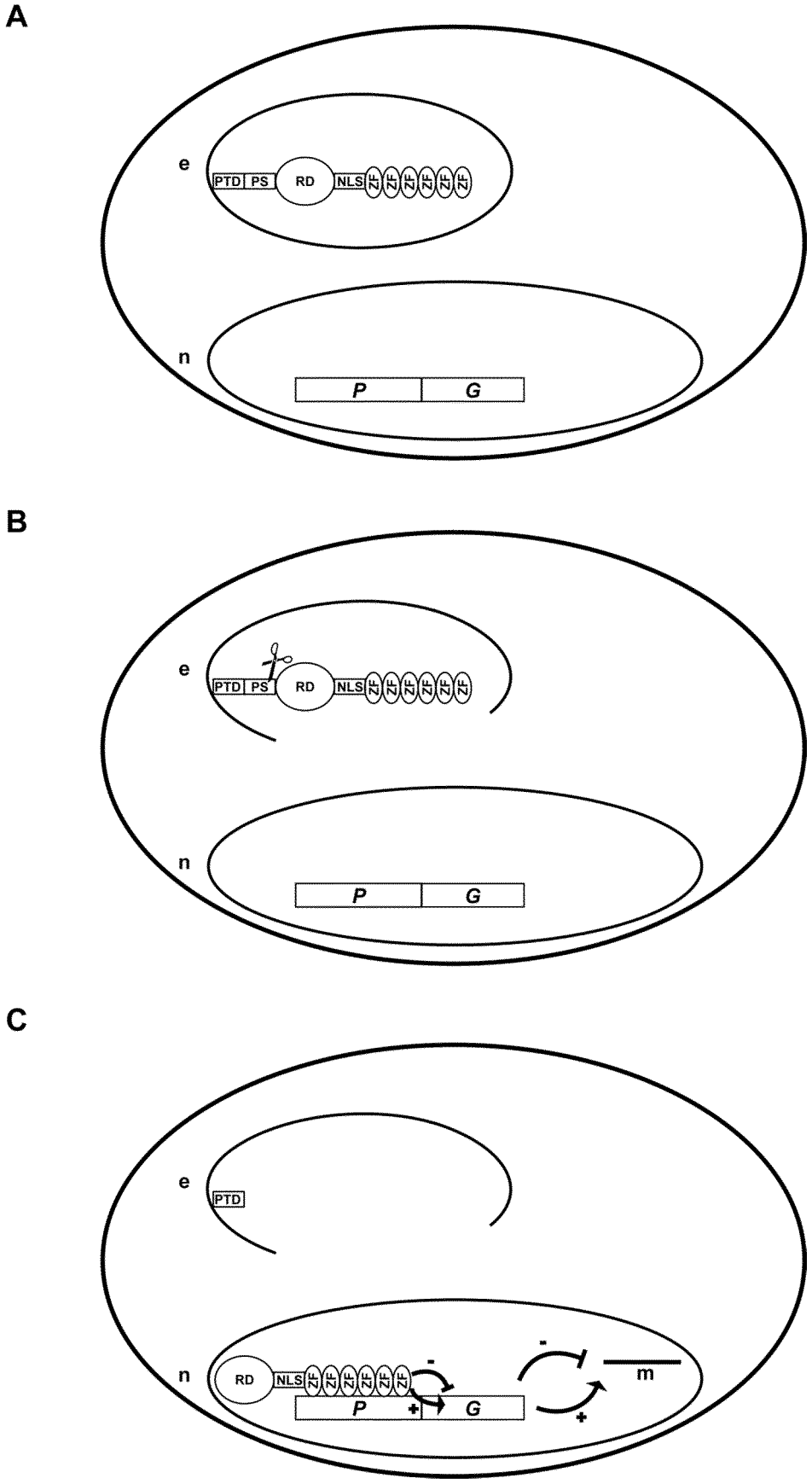

A
e
PTD
PS
RD
NLS
ZF
ZF
ZF
ZF
ZF
ZF
n
P
G
B
e
PTD
PS
RD
NLS
ZF
ZF
ZF
ZF
ZF
ZF
n
P
G
C
e
PTD
n
RD
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G
-
+
m

Fig. 2

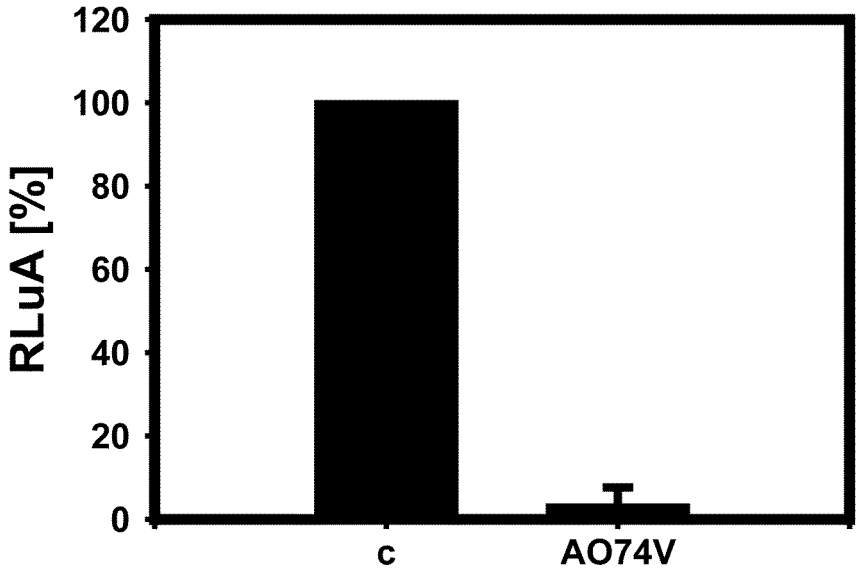


Fig. 3

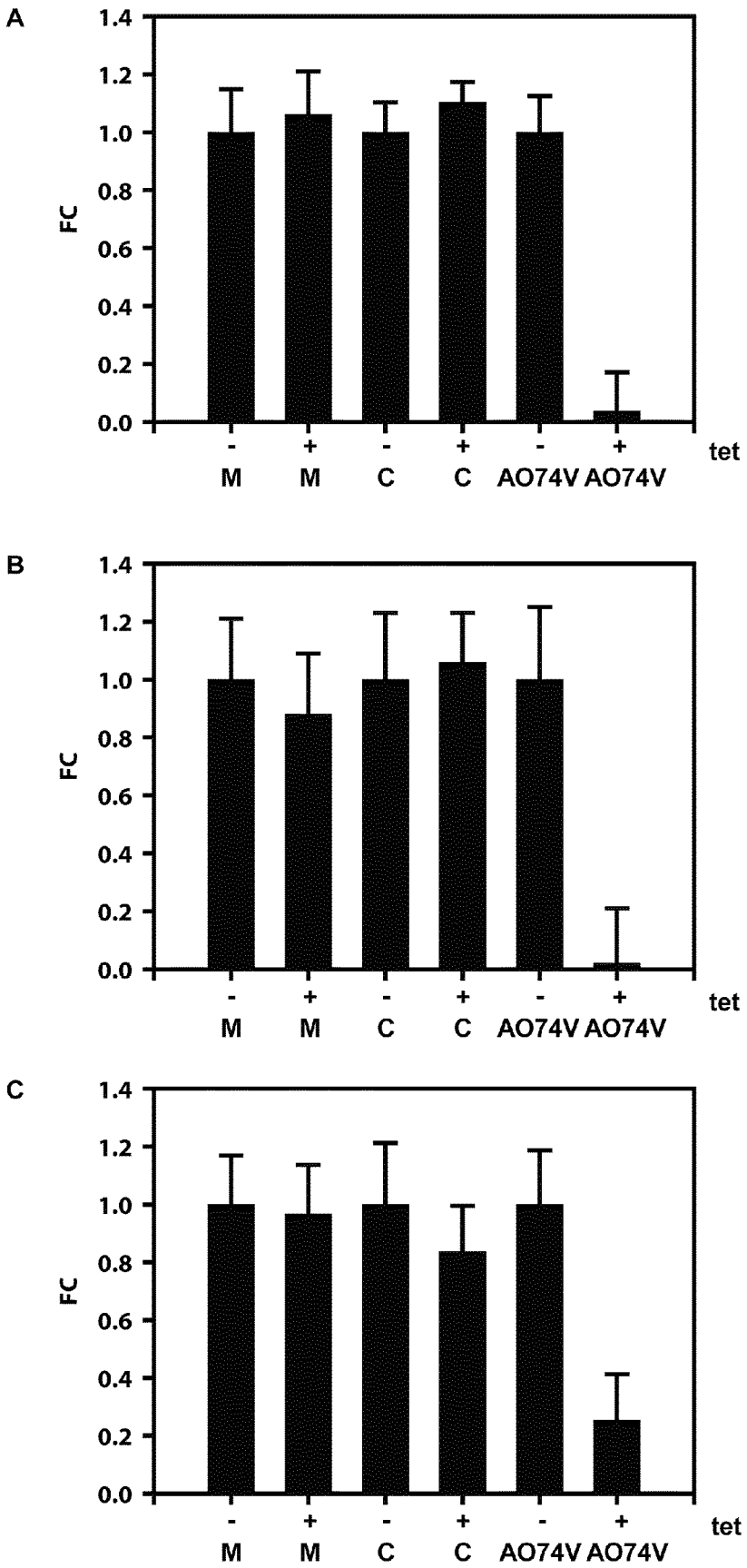


Fig. 4

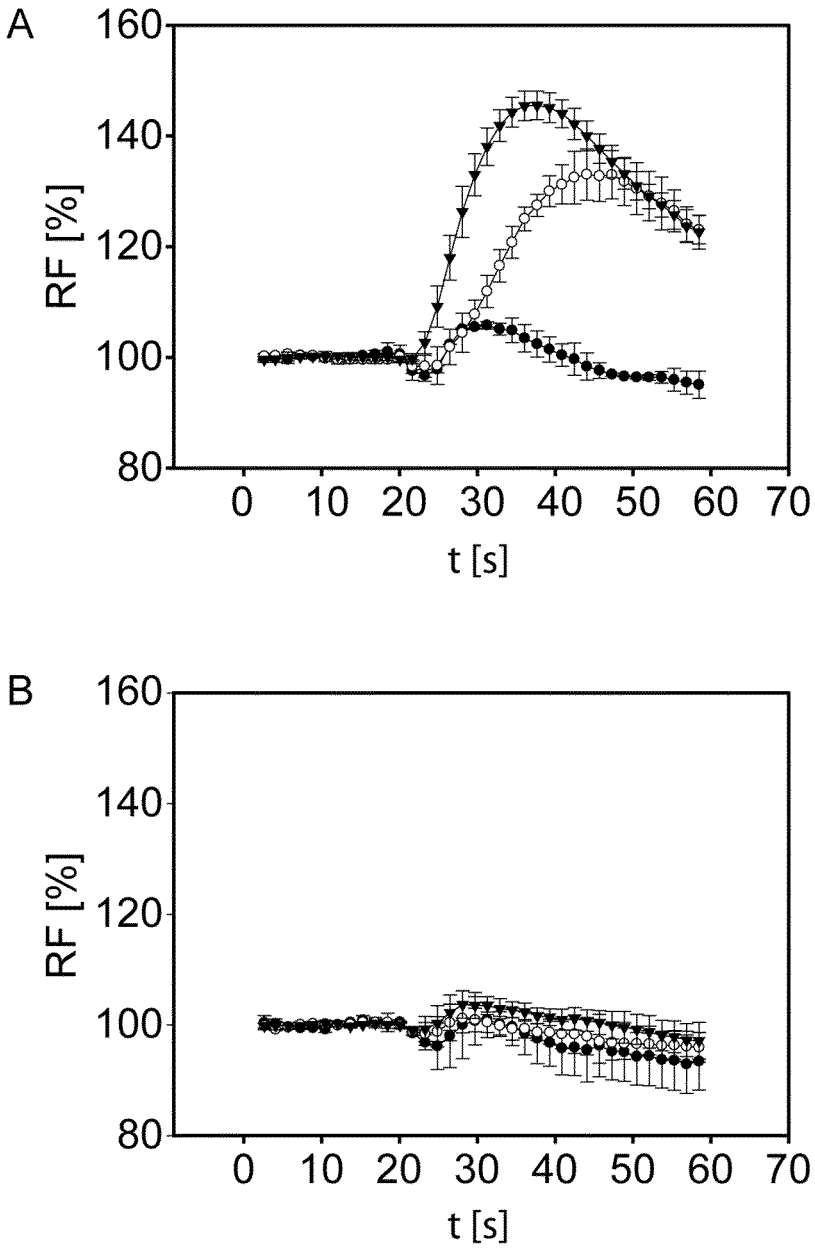

A
160
140
120
100
80
RF [%]
0
10
20
30
40
50
60
70
t [s]
B
160
140
120
100
80
RF [%]
0
10
20
30
40
50
60
70
t [s]

Fig. 5

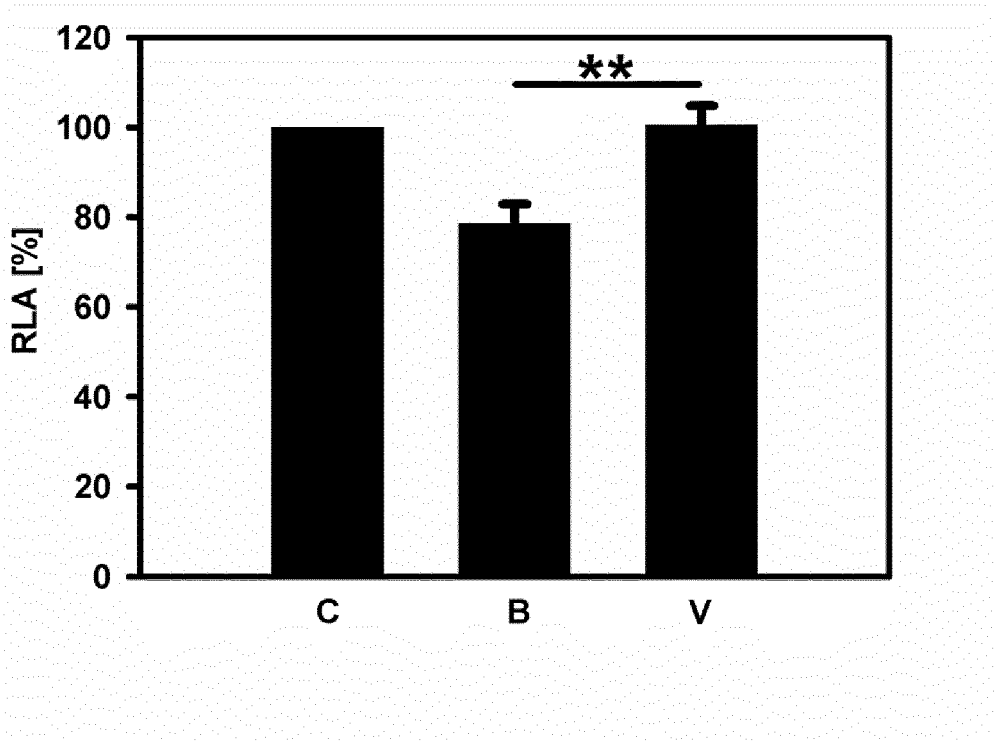


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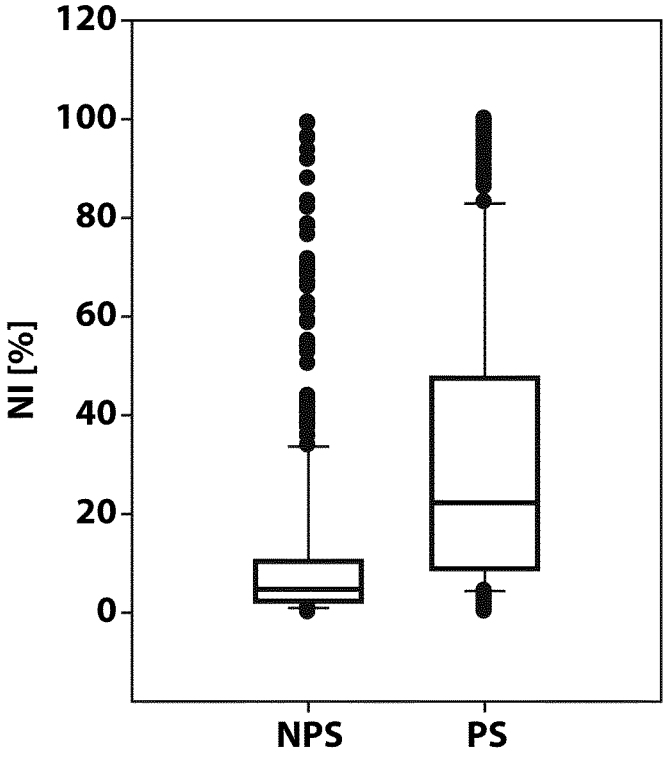


Fig. 7

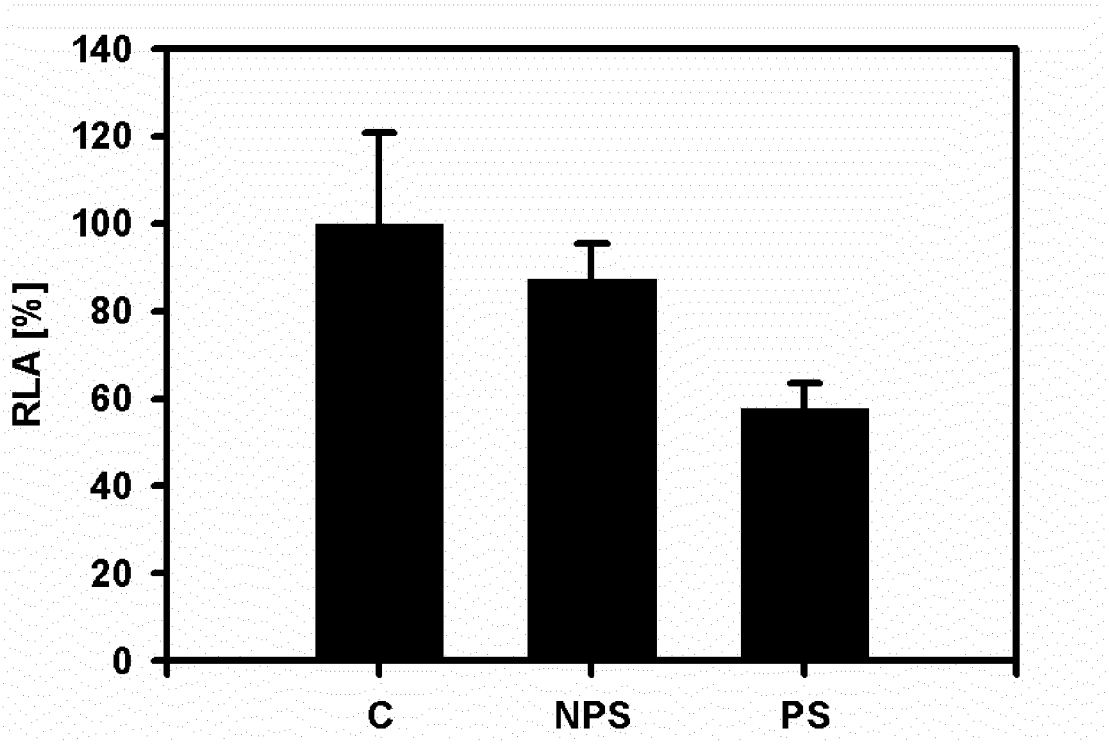

140
120
100
80
60
40
20
0
RLA [%]
C
NPS
PS

Fig. 8

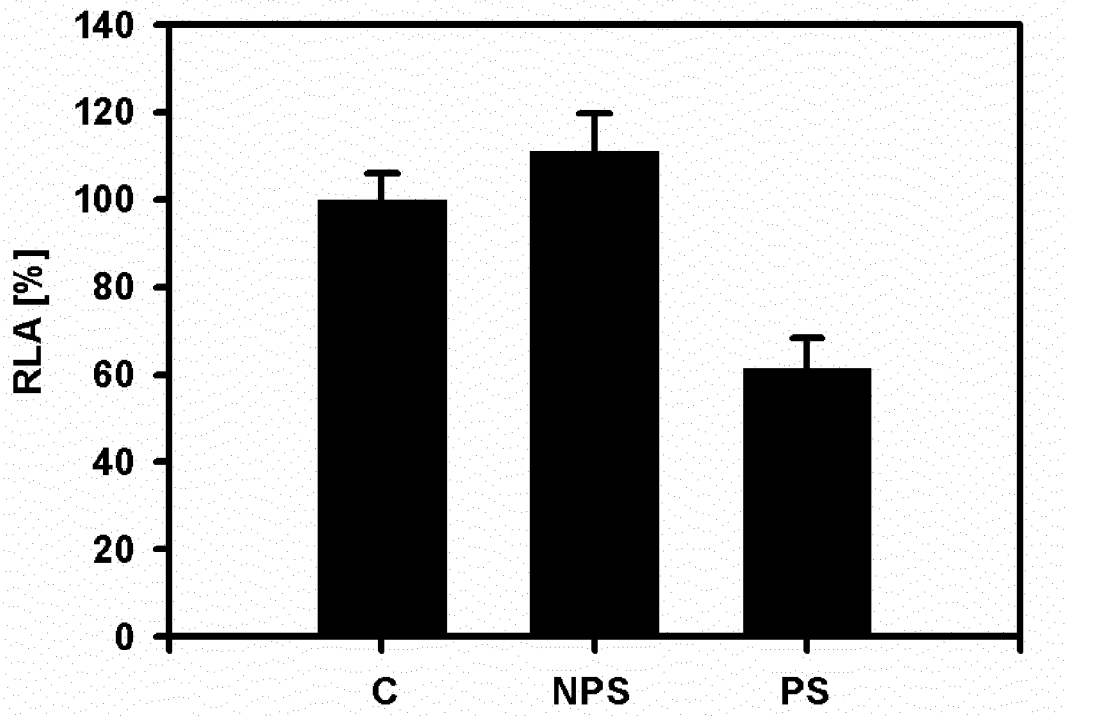

140
120
100
80
60
40
20
0
RLA [%]
C
NPS
PS

Fig. 9

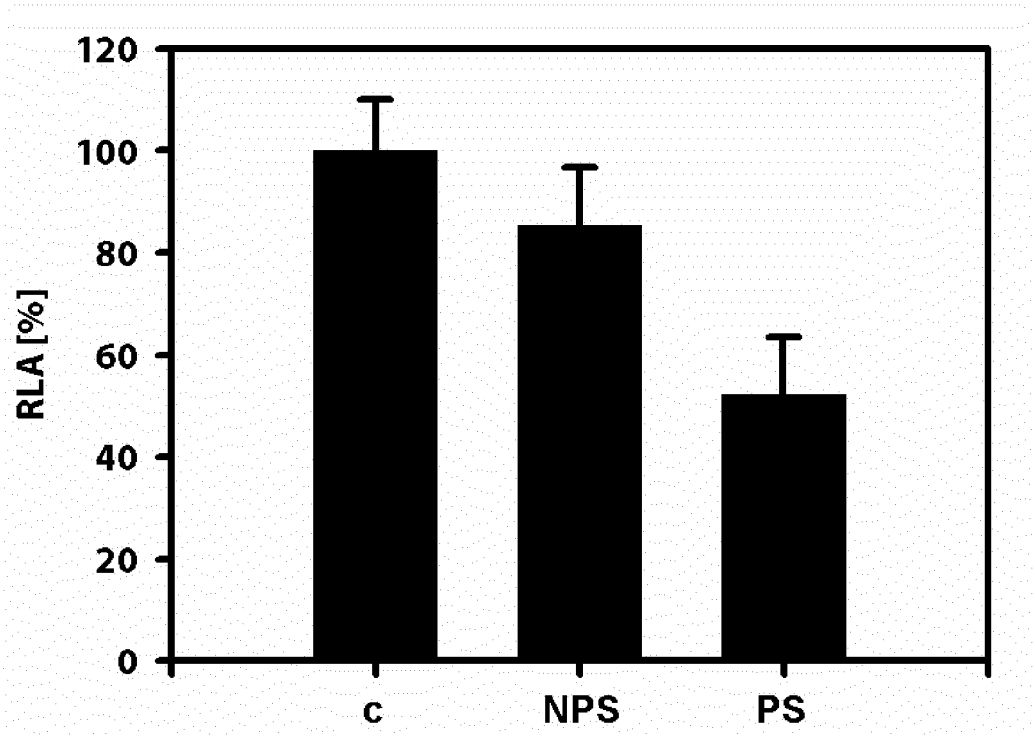

120
100
80
60
40
20
0
RLA [%]
c
NPS
PS

Fig. 10

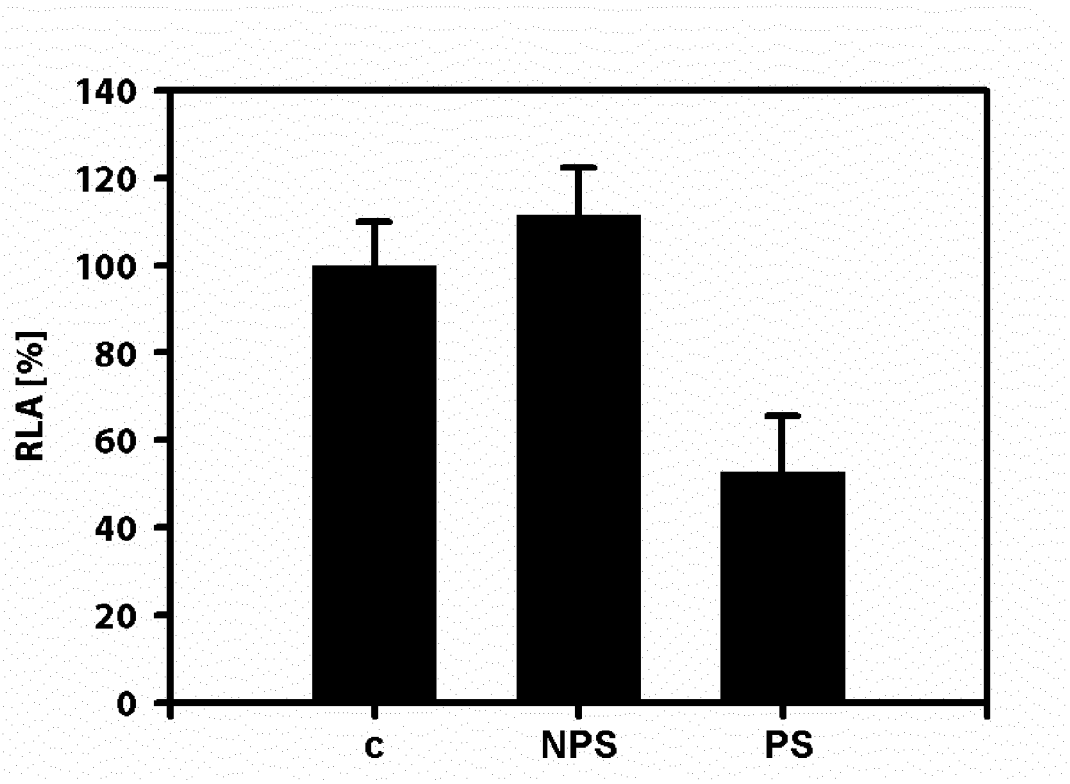

140
120
100
80
60
40
20
0
RLA [%]
c
NPS
PS

Fig. 11

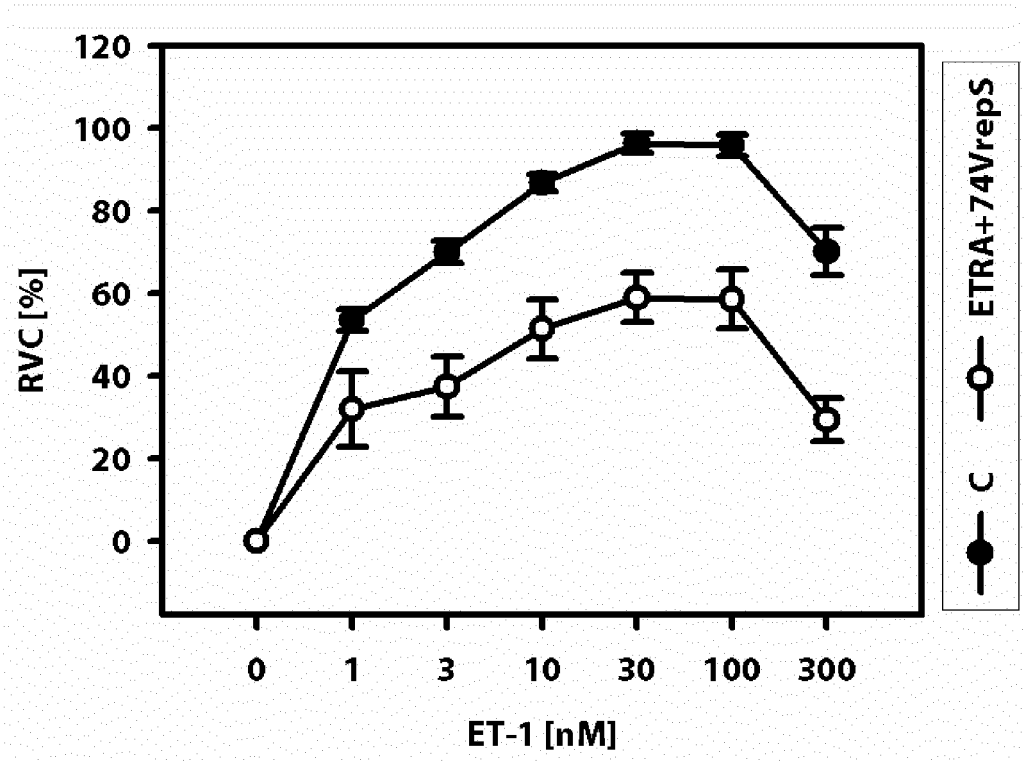
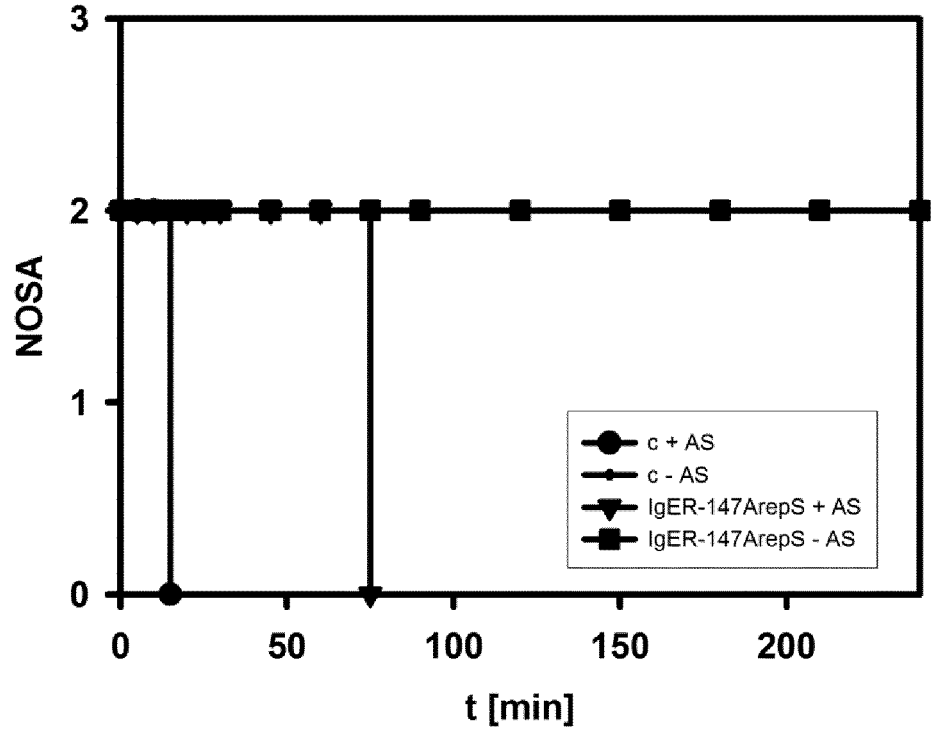

120
100
80
60
40
20
0
RVC [%]
0
1
3
10
30
100
300
ET-1 [nM]
ETRA+74VrepS
C

Fig. 12


3
2
1
0
NOSA
0
50
100
150
200
t [min]
c + AS
c - AS
IgER-147ArepS + AS
IgER-147ArepS - AS