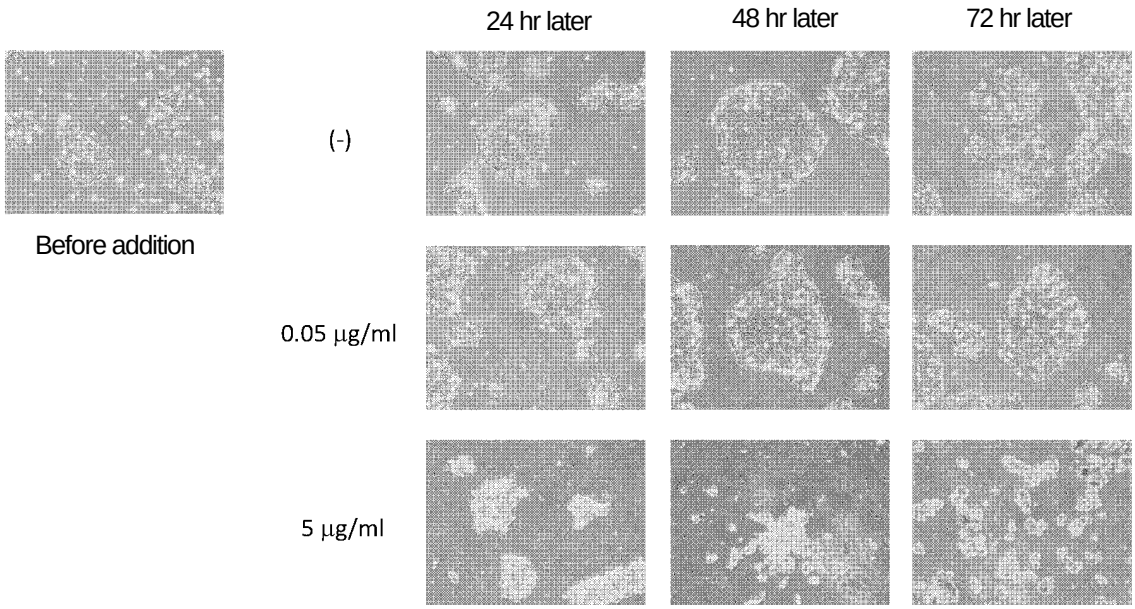
DRAWINGS

Fig. 1



1

Fig. 2

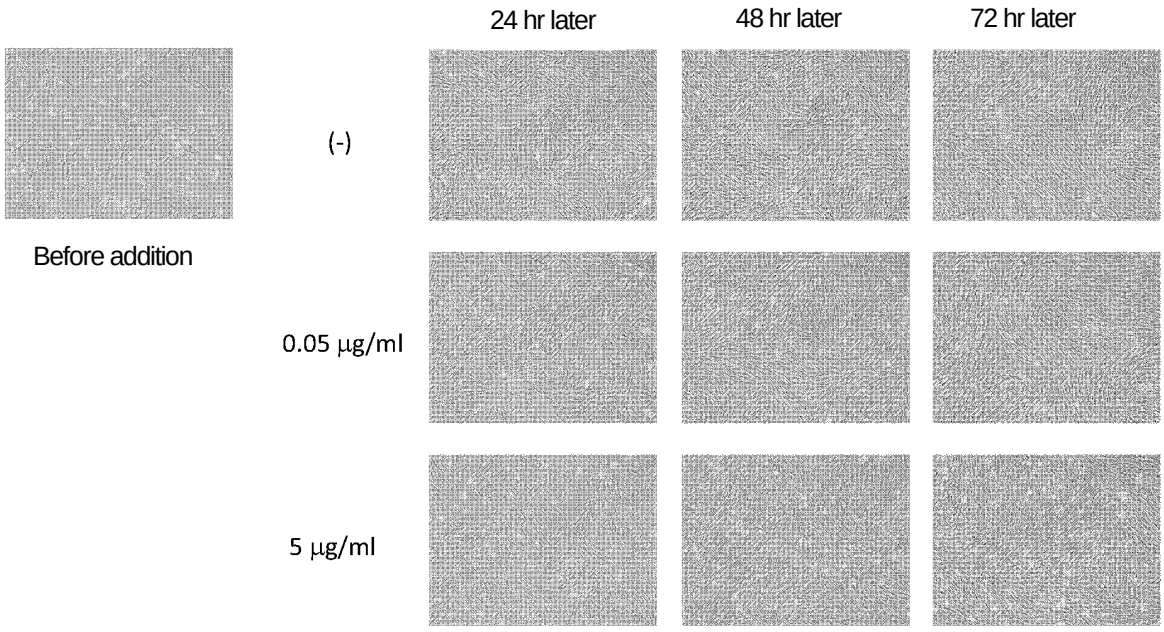


Fig. 3

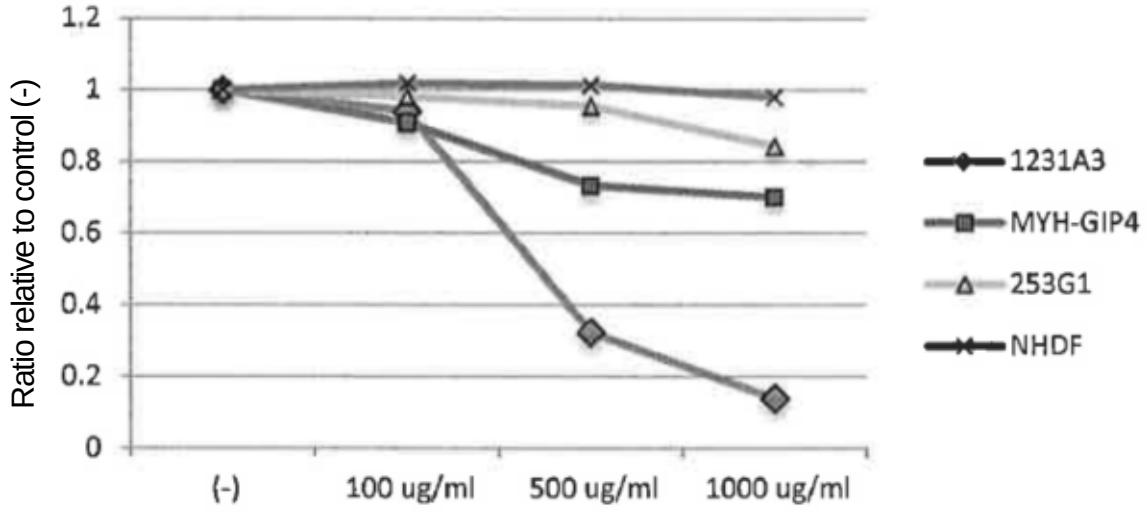

1.2
1
0.8
0.6
0.4
0.2
0
Ratio relative to control (-)
(-)
100 ug/ml
500 ug/ml
1000 ug/ml
1231A3
MYH-GIP4
253G1
NHDF

Fig. 4

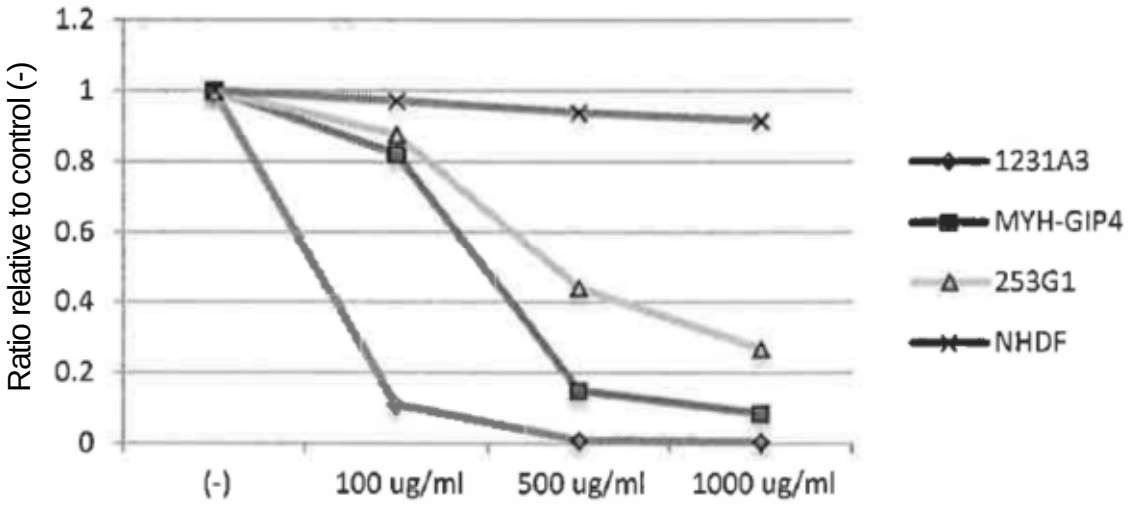

1.2
1
0.8
0.6
0.4
0.2
0
Ratio relative to control (-)
(-)
100 ug/ml
500 ug/ml
1000 ug/ml
1231A3
MYH-GIP4
253G1
NHDF

Fig. 5

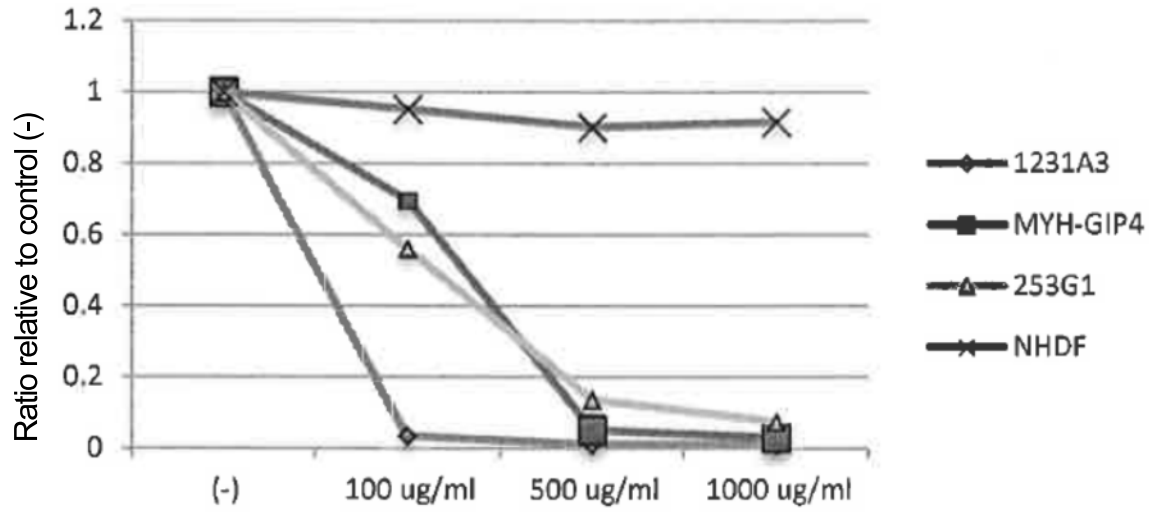

1.2
1
0.8
0.6
0.4
0.2
0
Ratio relative to control (-)
(-)
100 ug/ml
500 ug/ml
1000 ug/ml
1231A3
MYH-GIP4
253G1
NHDF

Fig. 6

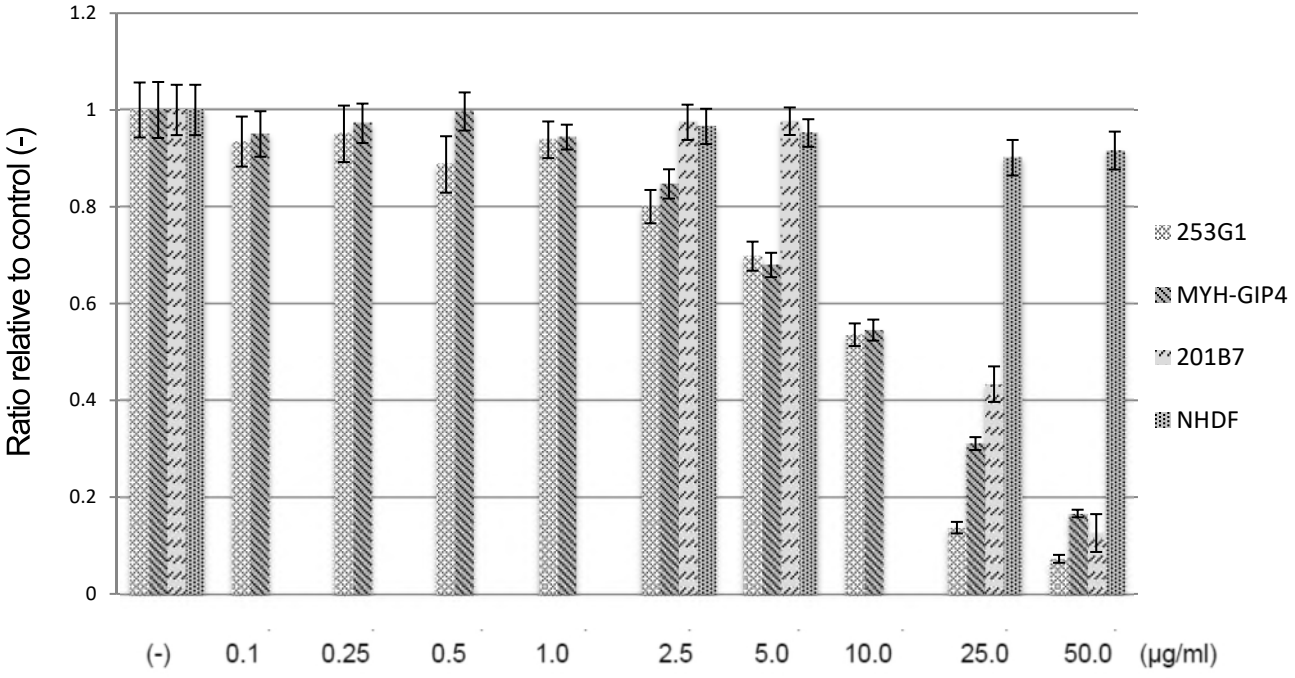

1.2
1
0.8
0.6
0.4
0.2
0
Ratio relative to control (-)
(-)
0.1
0.25
0.5
1.0
2.5
5.0
10.0
25.0
50.0
(μg/ml)
253G1
MYH-GIP4
201B7
NHDF

Fig. 7

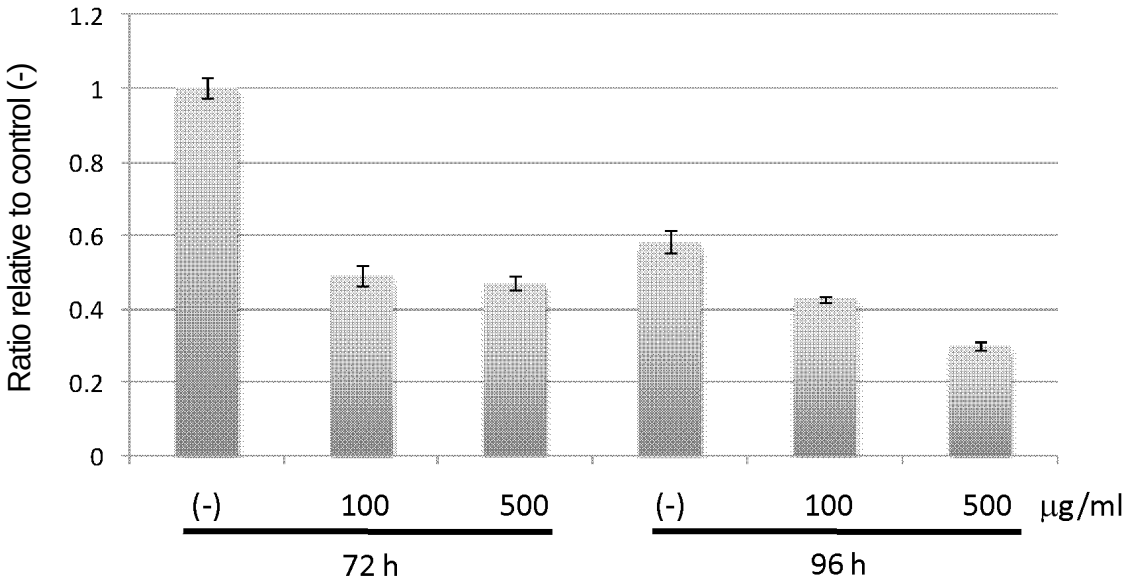

1.2
1
0.8
0.6
0.4
0.2
0
Ratio relative to control (-)
(-)
100
500
(-)
100
500
μg/ml
72 h
96 h

Fig. 8

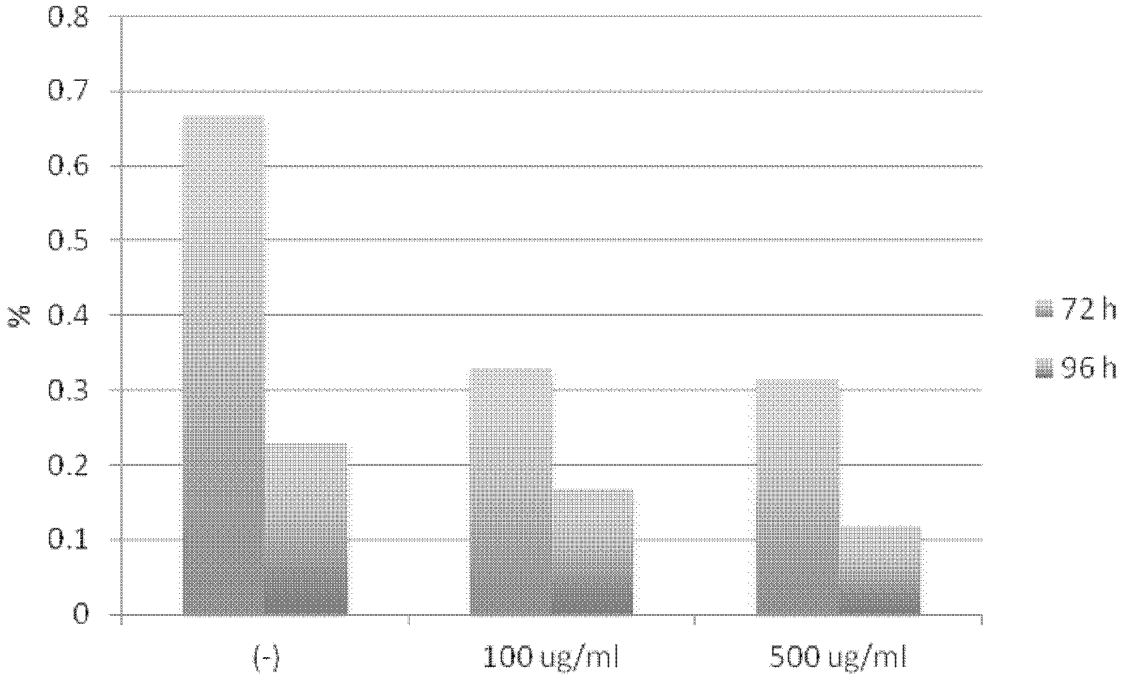

0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
%
72 h
96 h
(-)
100 ug/ml
500 ug/ml

Fig. 9

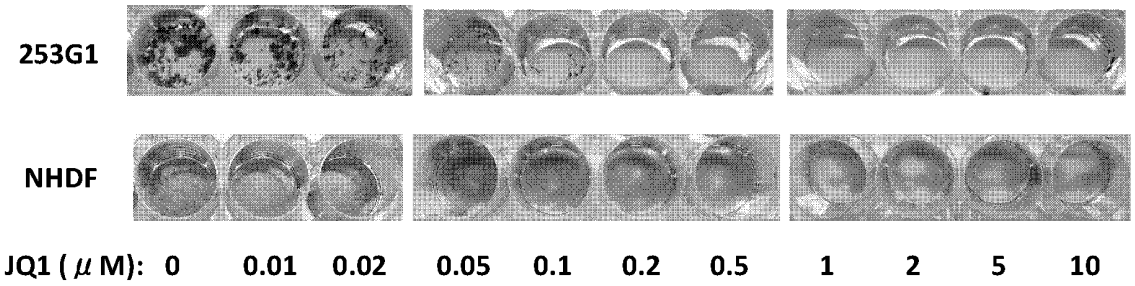

253G1
NHDF
JQ1 (μM): 0 0.01 0.02 0.05 0.1 0.2 0.5 1 2 5 10

Fig. 10

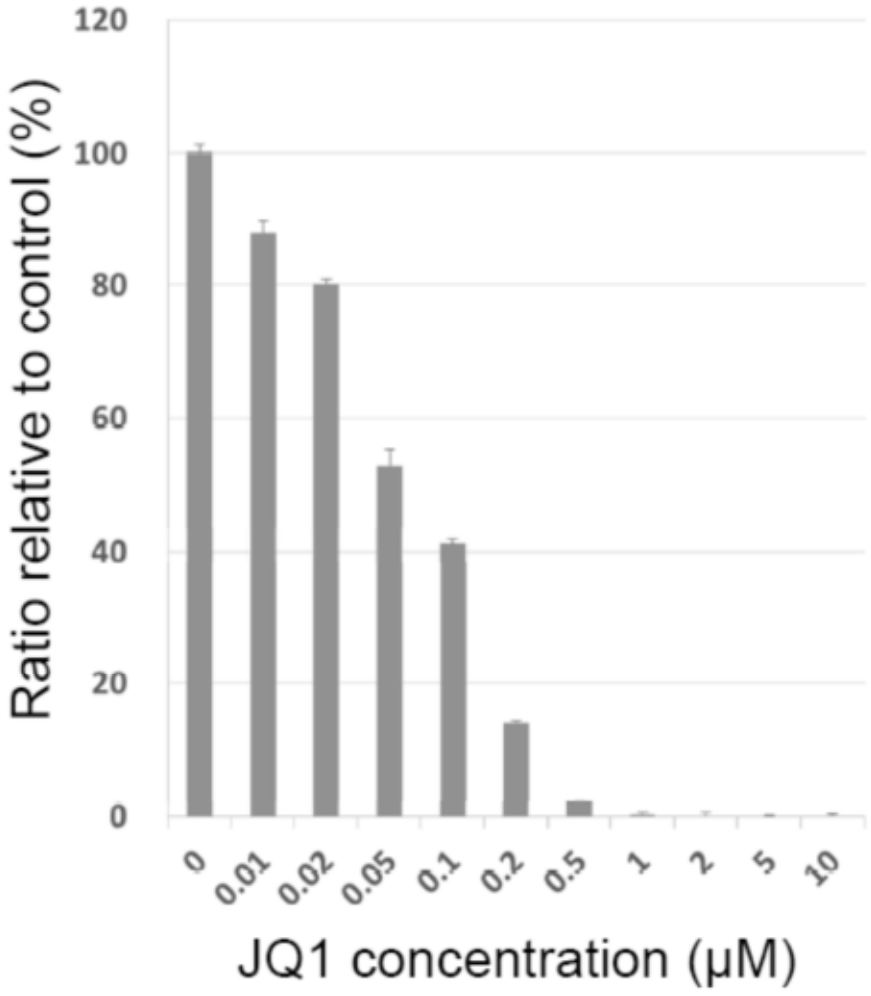

Ratio relative to control (%)
120
100
80
60
40
20
0
0
0.01
0.02
0.05
0.1
0.2
0.5
1
2
5
10
JQ1 concentration (μM)

Fig. 11

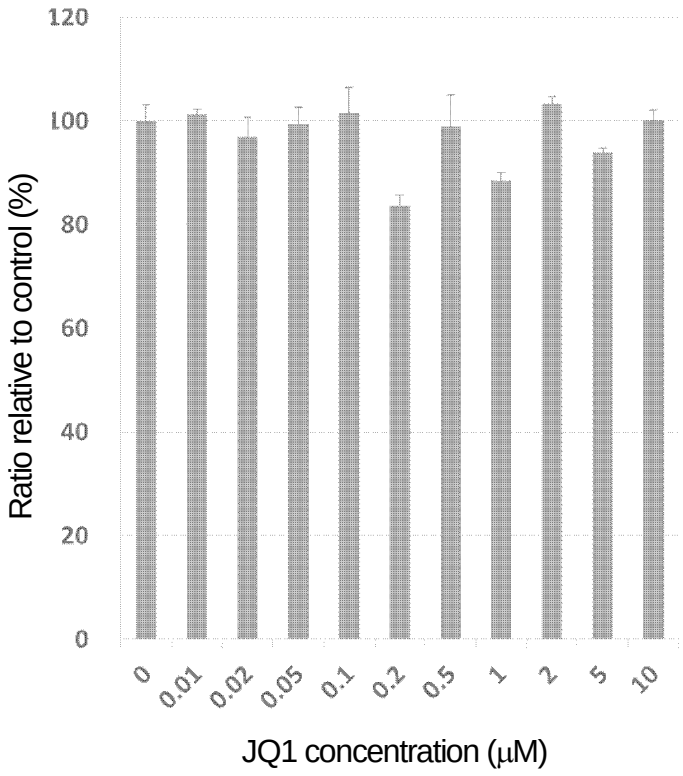

120
100
80
60
40
20
0
Ratio relative to control (%)
0
0.01
0.02
0.05
0.1
0.2
0.5
1
2
5
10
JQ1 concentration (μM)

Fig. 12

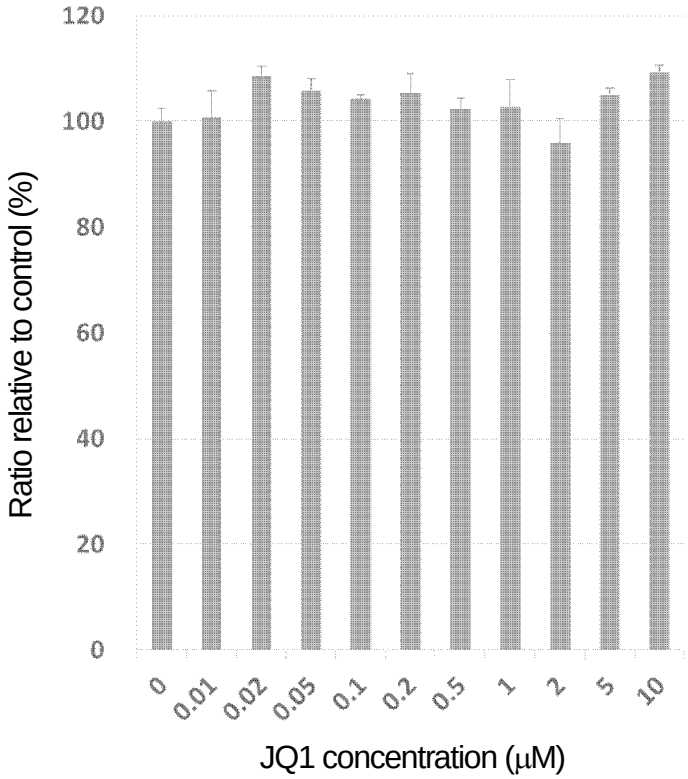
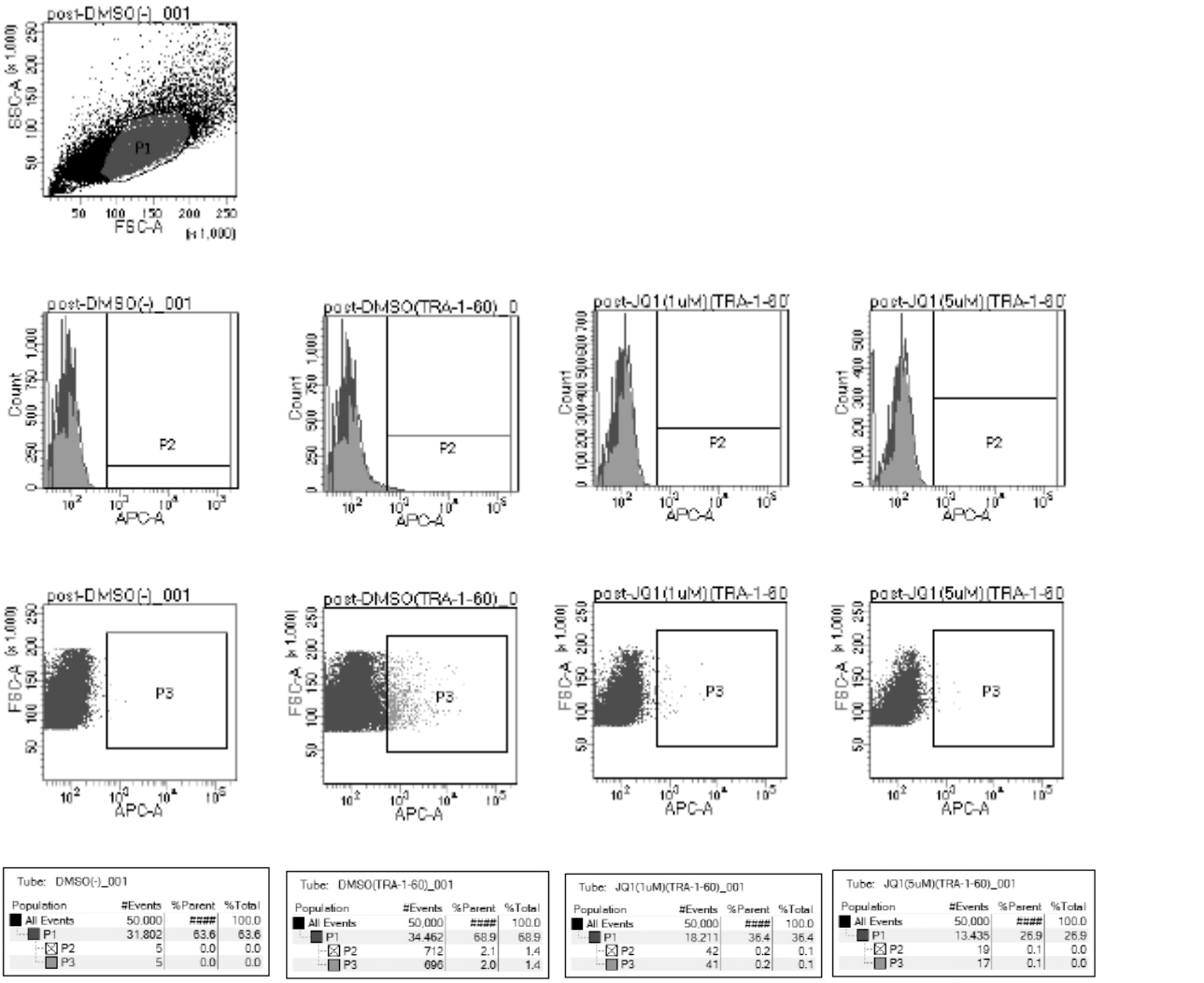

120
100
80
60
40
20
0
Ratio relative to control (%)
0
0.01
0.02
0.05
0.1
0.2
0.5
1
2
5
10
JQ1 concentration (μM)

Fig. 13



<DMSO> <JQ1 (1 μM)> <JQ1 (5 μM)> 96 hr later

Isotype control

TRA-1-60