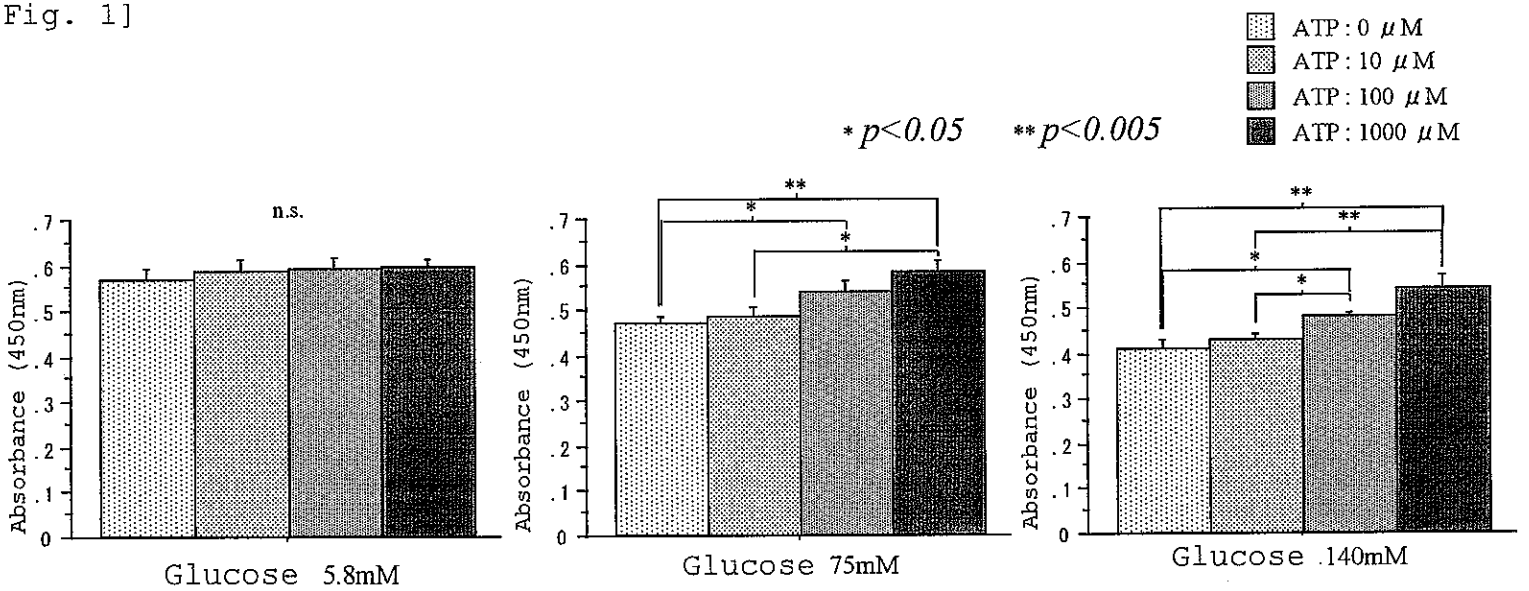
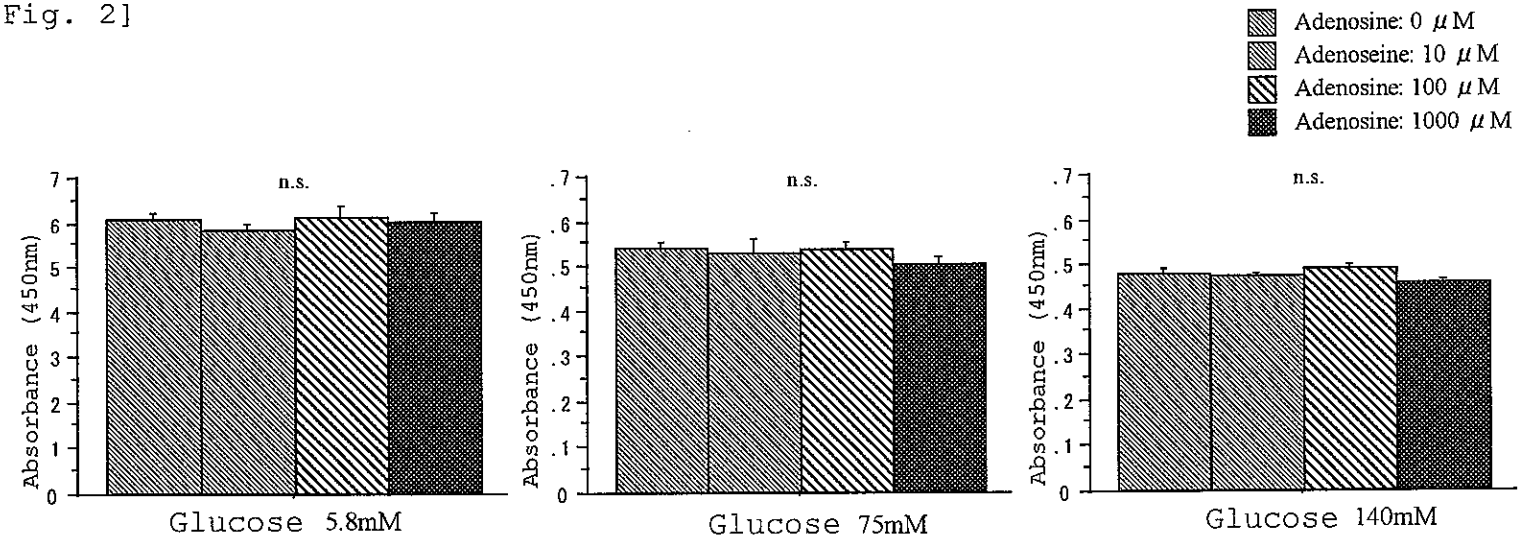
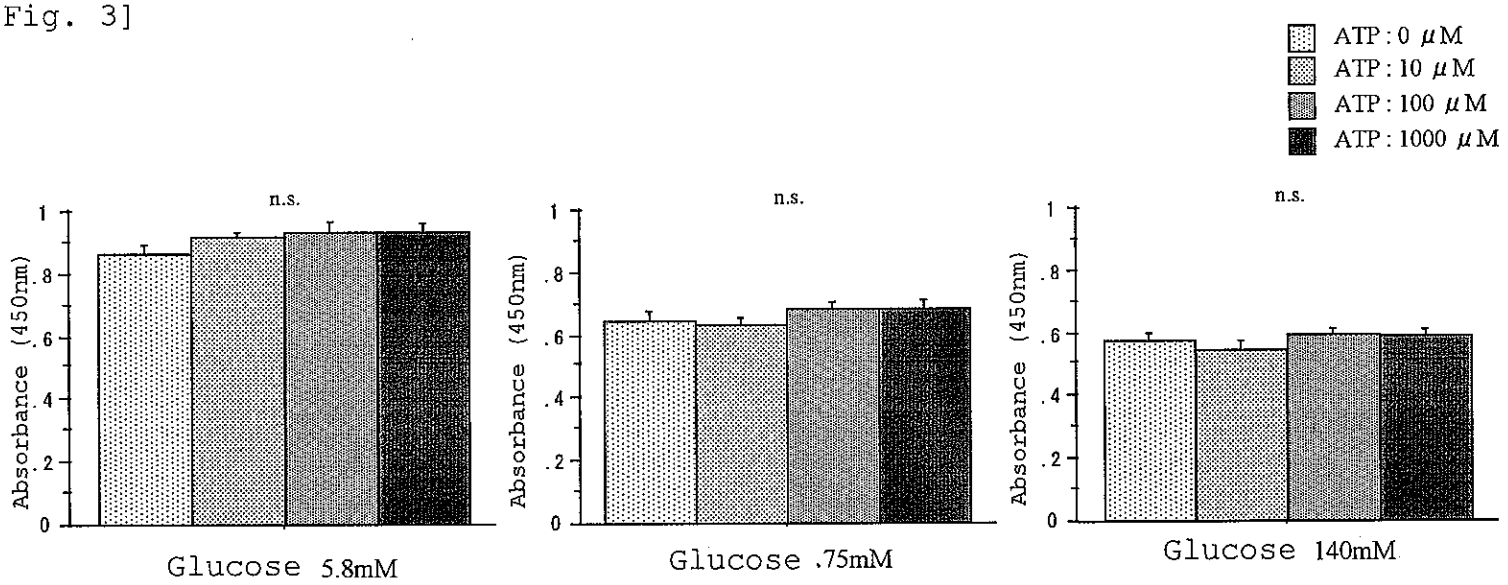
[Fig. 1]


ATP : 0 μM
ATP : 10 μM
ATP : 100 μM
ATP : 1000 μM
* p<0.05 ** p<0.005
n.s.
Absorbance (450nm)
Glucose 5.8mM
Glucose 75mM
Glucose 140mM

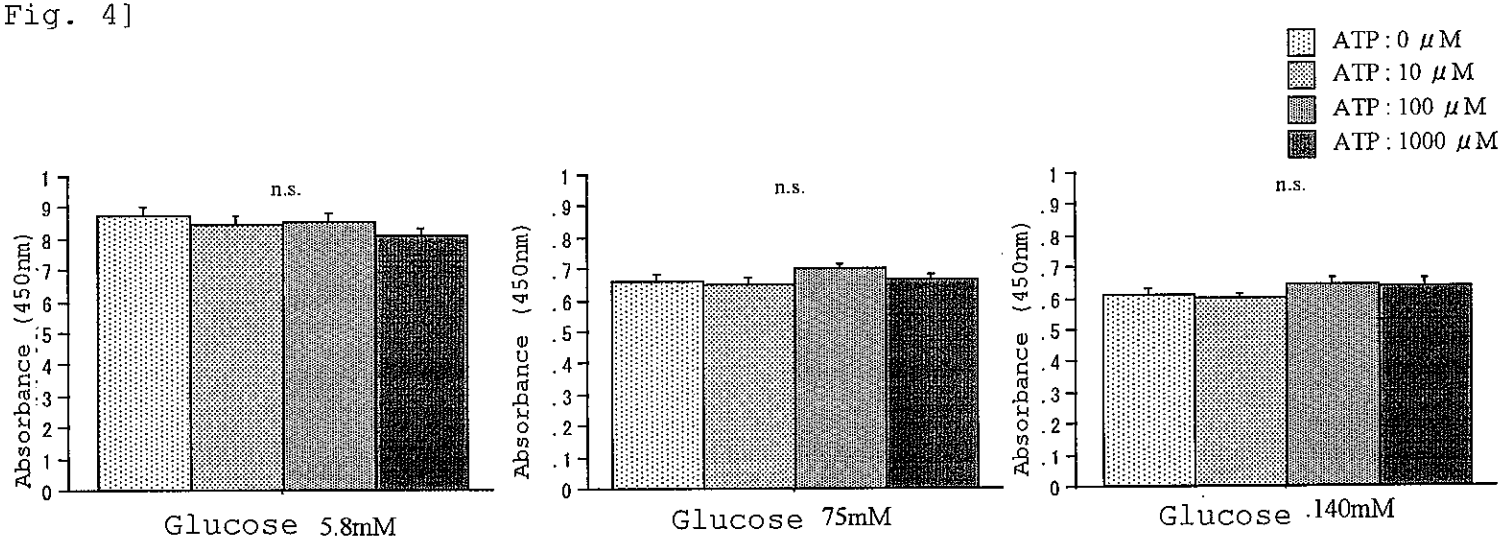
[Fig. 2]


Adenosine: 0 μM
Adenoseine: 10 μM
Adenosine: 100 μM
Adenosine: 1000 μM
n.s.
Absorbance (450nm)
Glucose 5.8mM
Glucose 75mM
Glucose 140mM

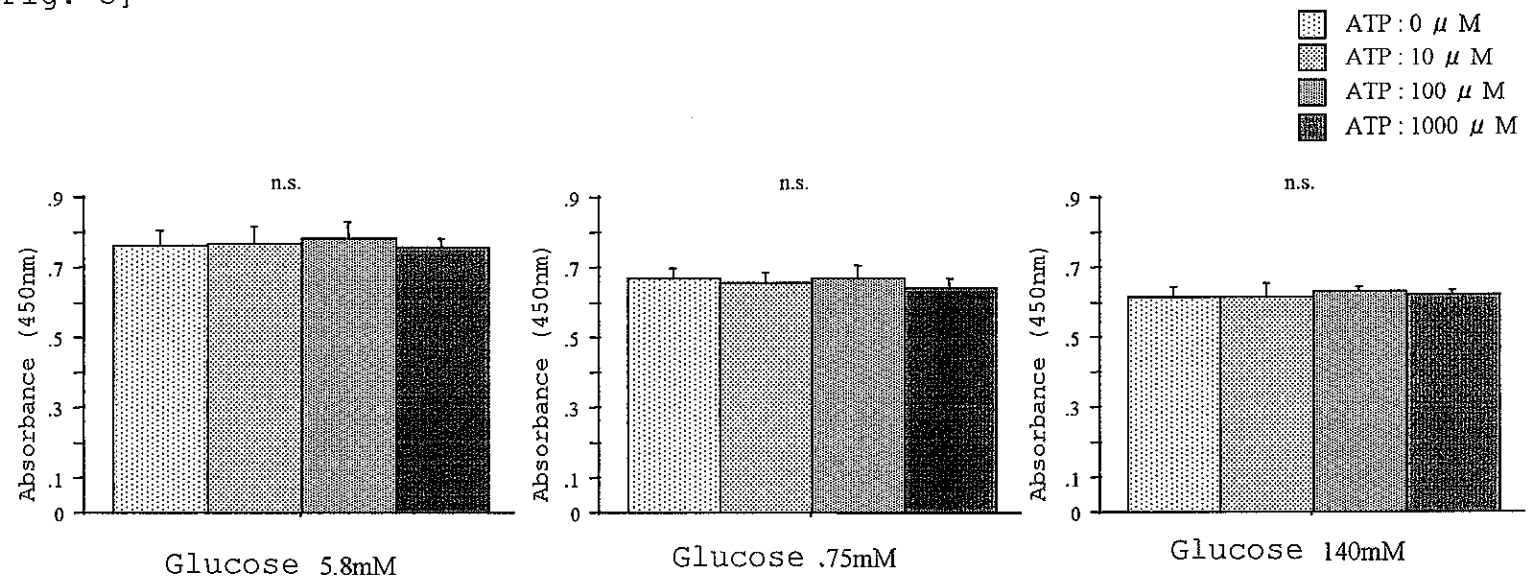
[Fig. 3]


ATP : 0 μM
ATP : 10 μM
ATP : 100 μM
ATP : 1000 μM
n.s.
Absorbance (450nm)
Glucose 5.8mM
Glucose .75mM
Glucose 140mM

[Fig. 4]


ATP : 0 μM
ATP : 10 μM
ATP : 100 μM
ATP : 1000 μM
n.s.
Absorbance (450nm)
Glucose 5.8mM
Glucose 75mM
Glucose .140mM

[Fig. 5]


ATP : 0 μ M
ATP : 10 μ M
ATP : 100 μ M
ATP : 1000 μ M
n.s.
n.s.
n.s.
Absorbance (450nm)
.9
.7
.5
.3
.1
0
Glucose 5.8mM
Glucose .75mM
Glucose 140mM