Fig. 1

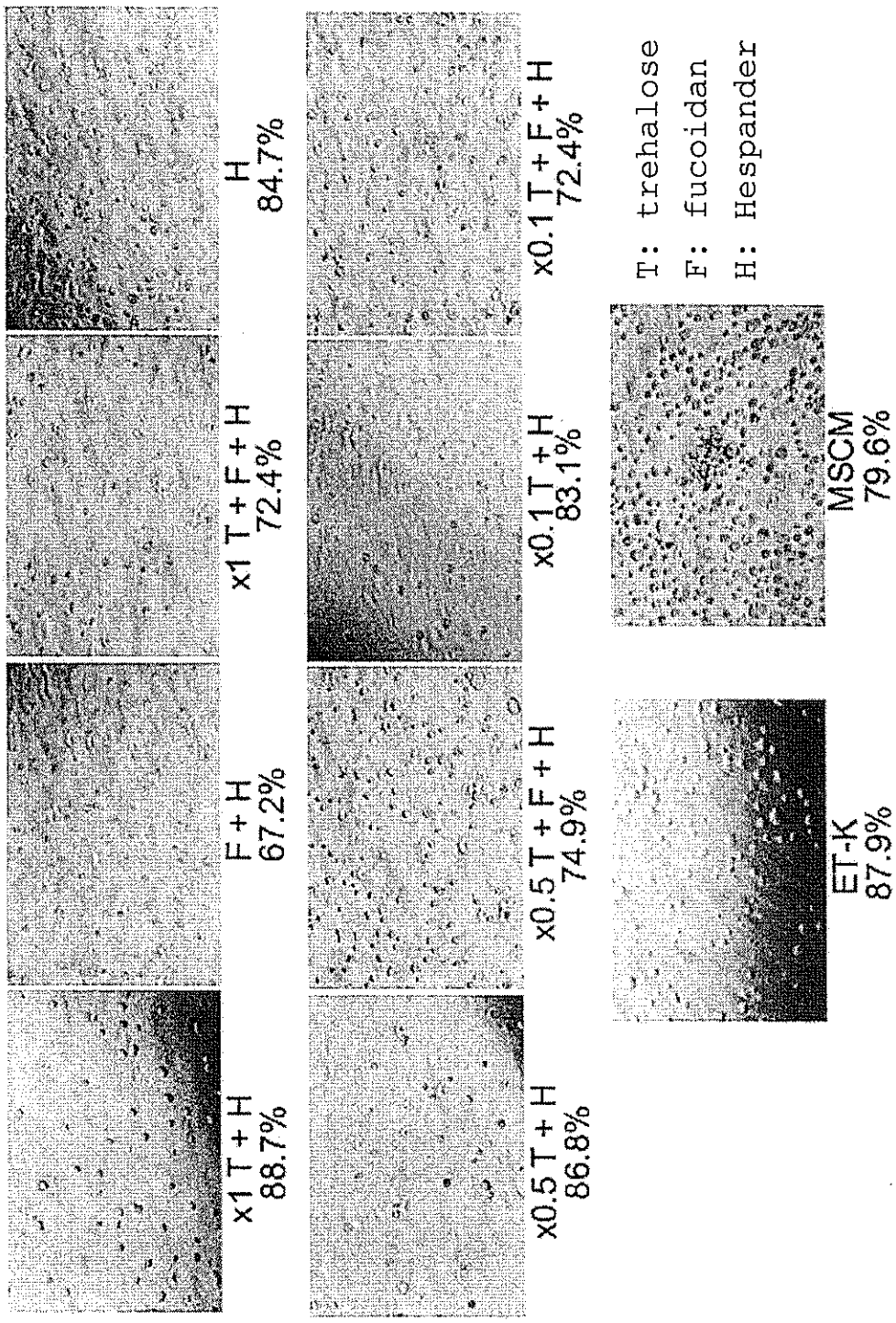

H
84.7%
x1 T + F + H
72.4%
F + H
67.2%
x1 T + H
88.7%
x0.1 T + F + H
72.4%
x0.1 T + H
83.1%
x0.5 T + F + H
74.9%
x0.5 T + H
86.8%
T: trehalose
F: fucoidan
H: Hespander
MSCM
79.6%
ET-K
87.9%

Fig. 2

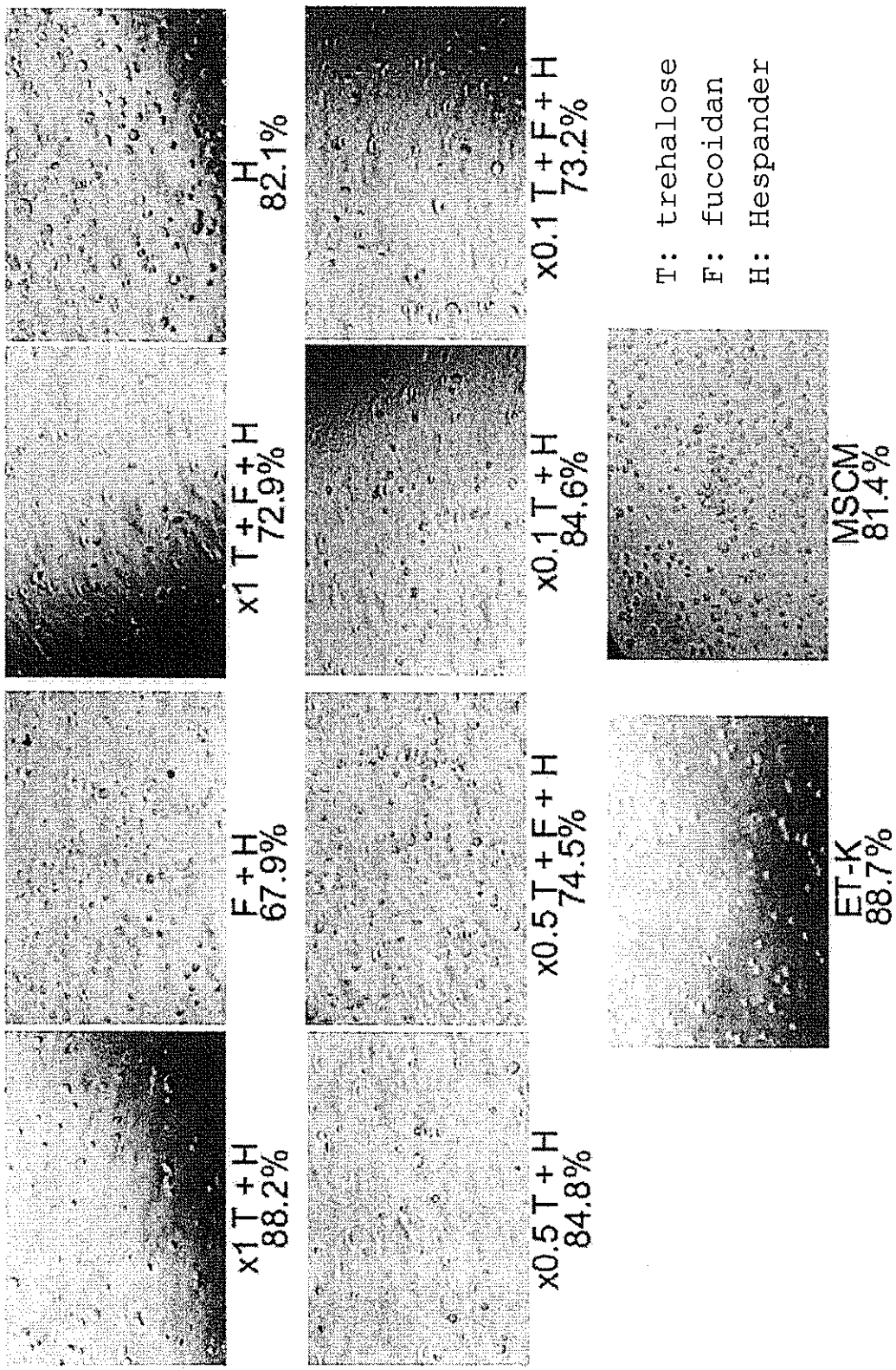

x1 T + H
88.2%
F + H
67.9%
x1 T + F + H
72.9%
H
82.1%
x0.5 T + H
84.8%
x0.5 T + F + H
74.5%
x0.1 T + H
84.6%
x0.1 T + F + H
73.2%
ET-K
88.7%
MSCM
81.4%
T: trehalose
F: fucoidan
H: Hespander

Fig. 3

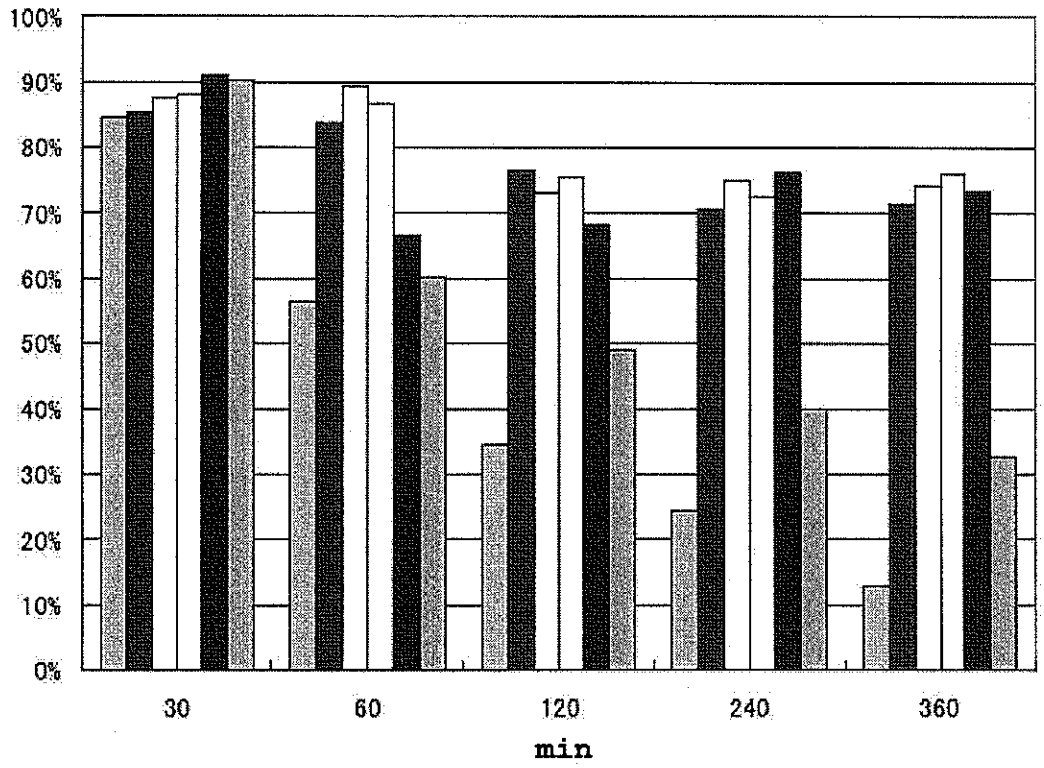

100%
90%
80%
70%
60%
50%
40%
30%
20%
10%
0%
30
60
120
240
360
min

Fig. 4

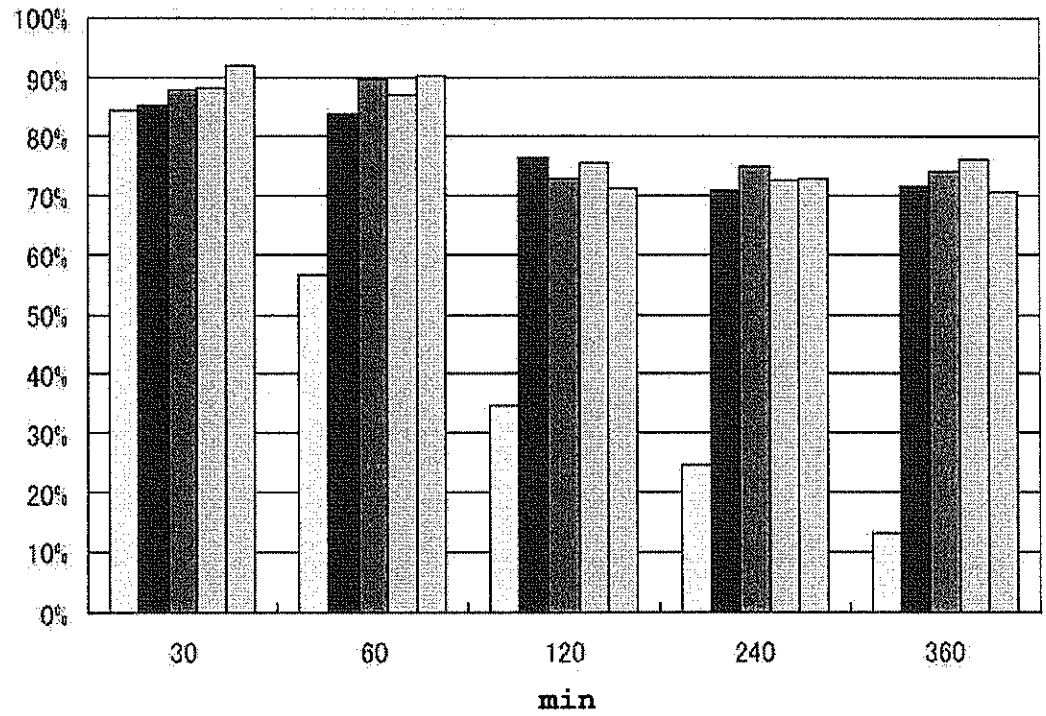

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360
min

Fig. 5

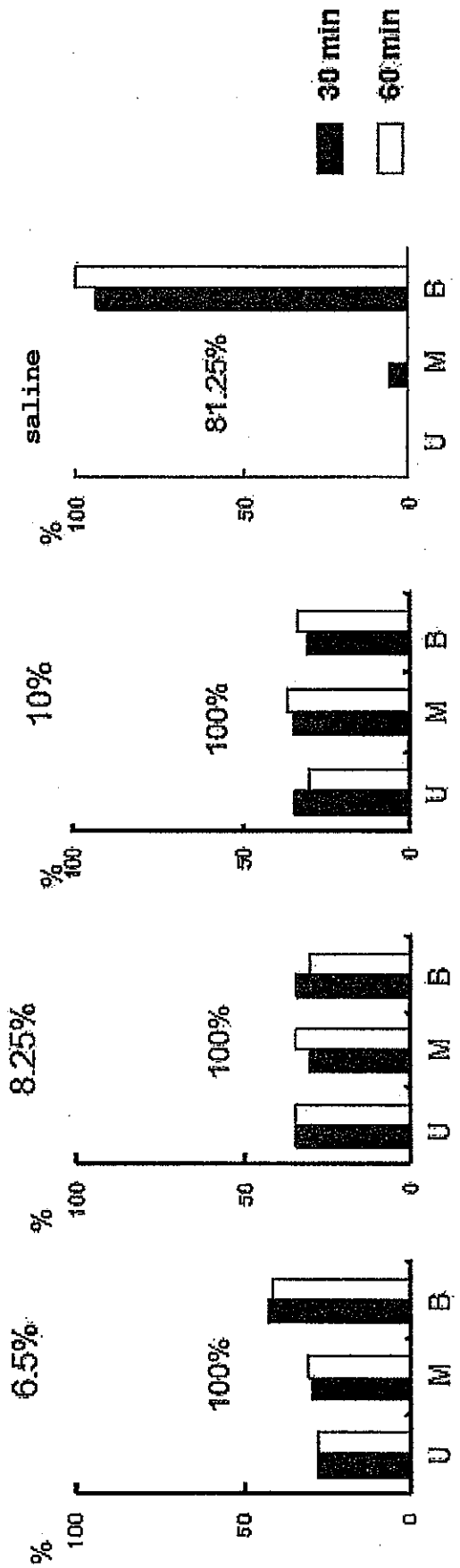


Fig. 6

