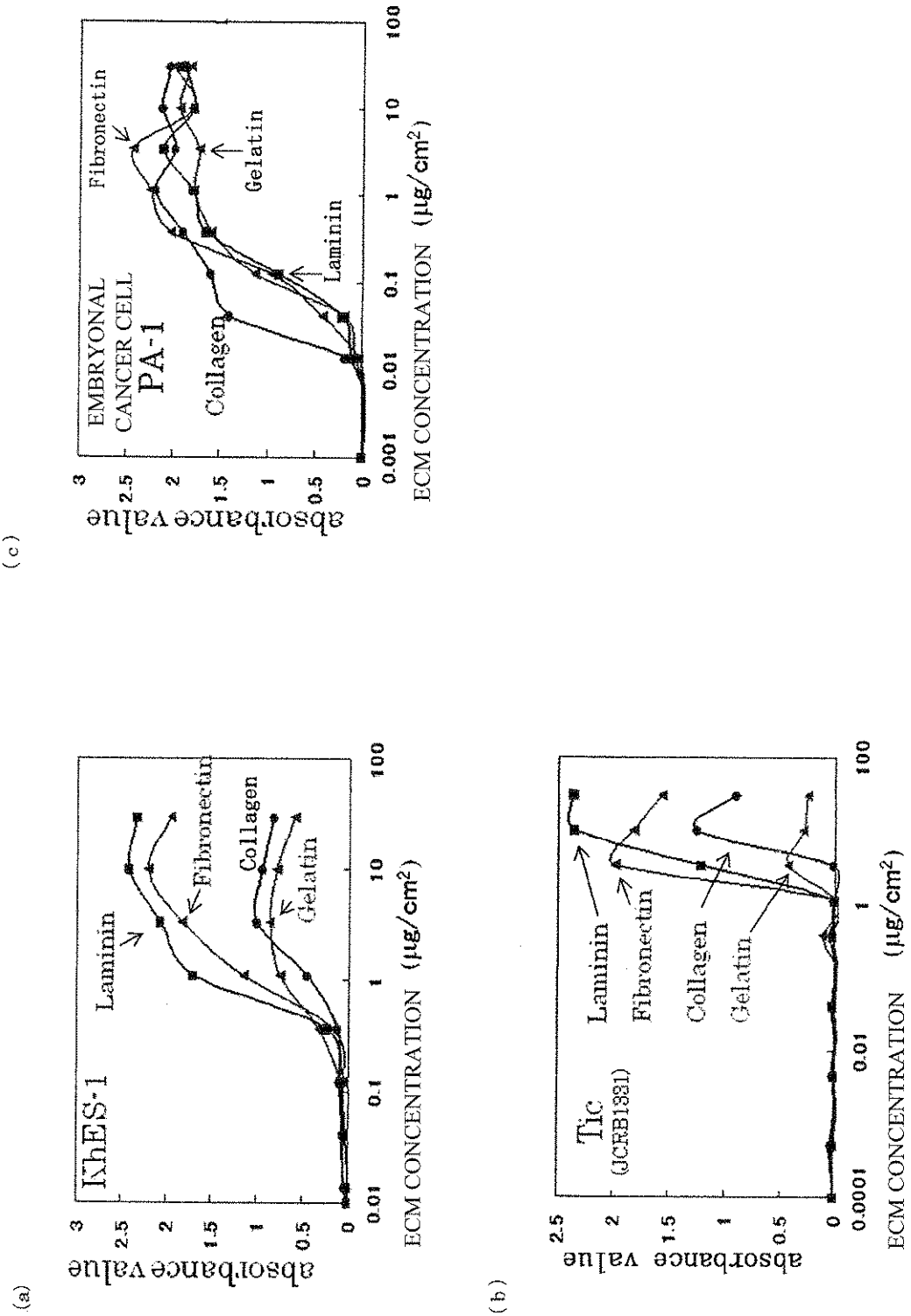
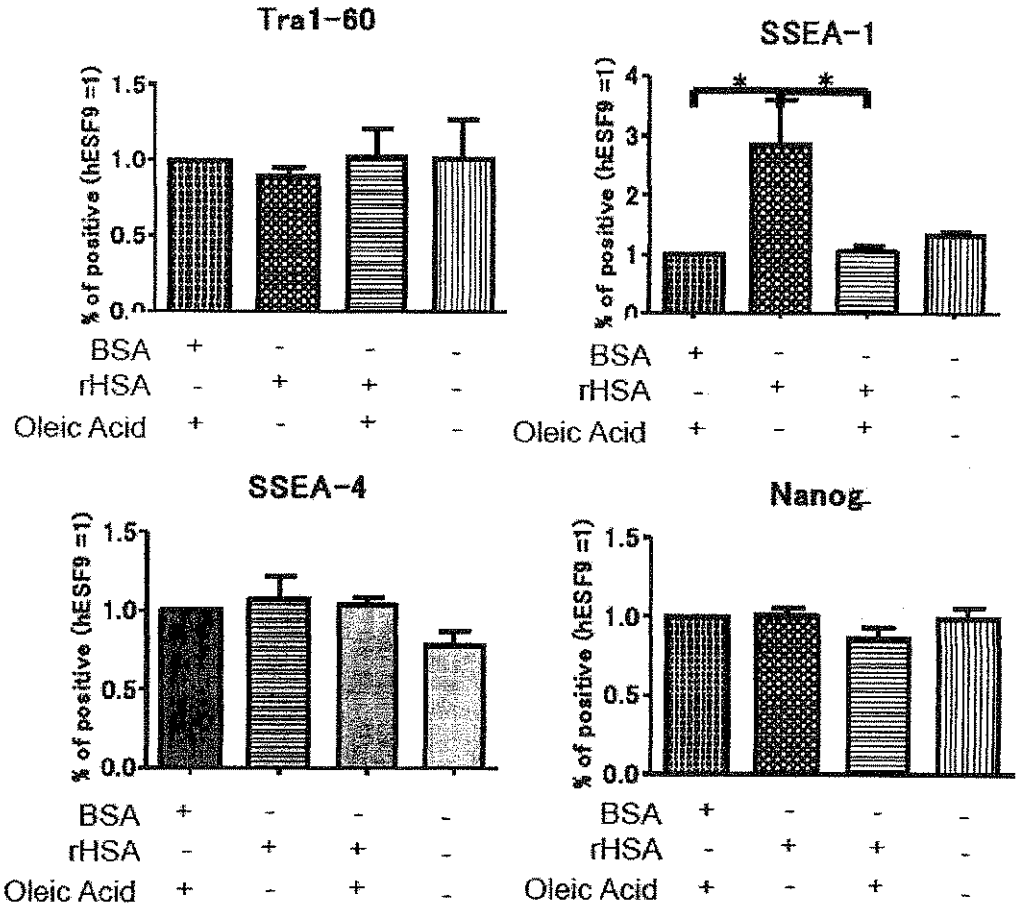
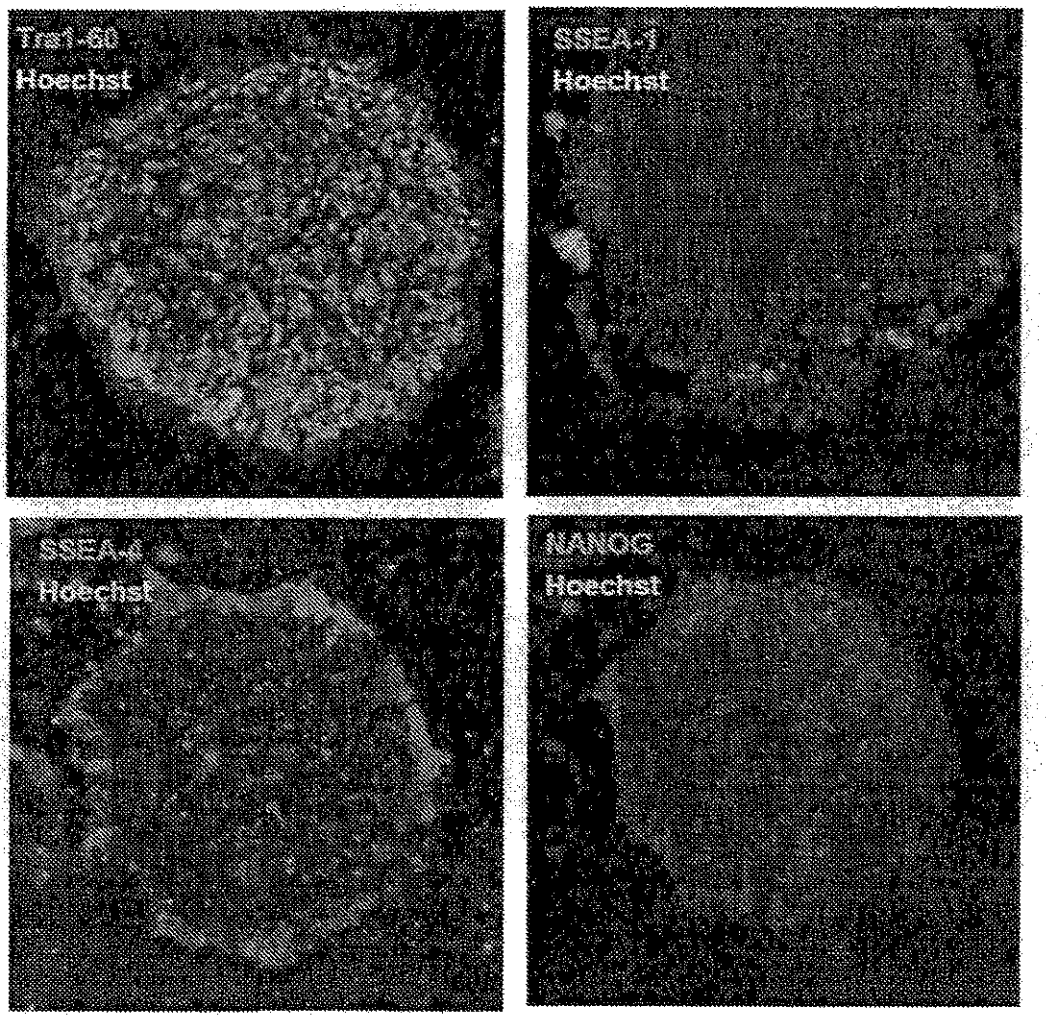
[Figure 1]


(a)
KhES-1
Laminin
Fibronectin
Collagen
Gelatin
absorbance value
ECM CONCENTRATION (μg/cm²)
(b)
Tic
(JCRB1331)
Laminin
Fibronectin
Collagen
Gelatin
absorbance value
ECM CONCENTRATION (μg/cm²)
(c)
EMBRYONAL
CANCER CELL
PA-1
Fibronectin
Gelatin
Laminin
Collagen
absorbance value
ECM CONCENTRATION (μg/cm²)

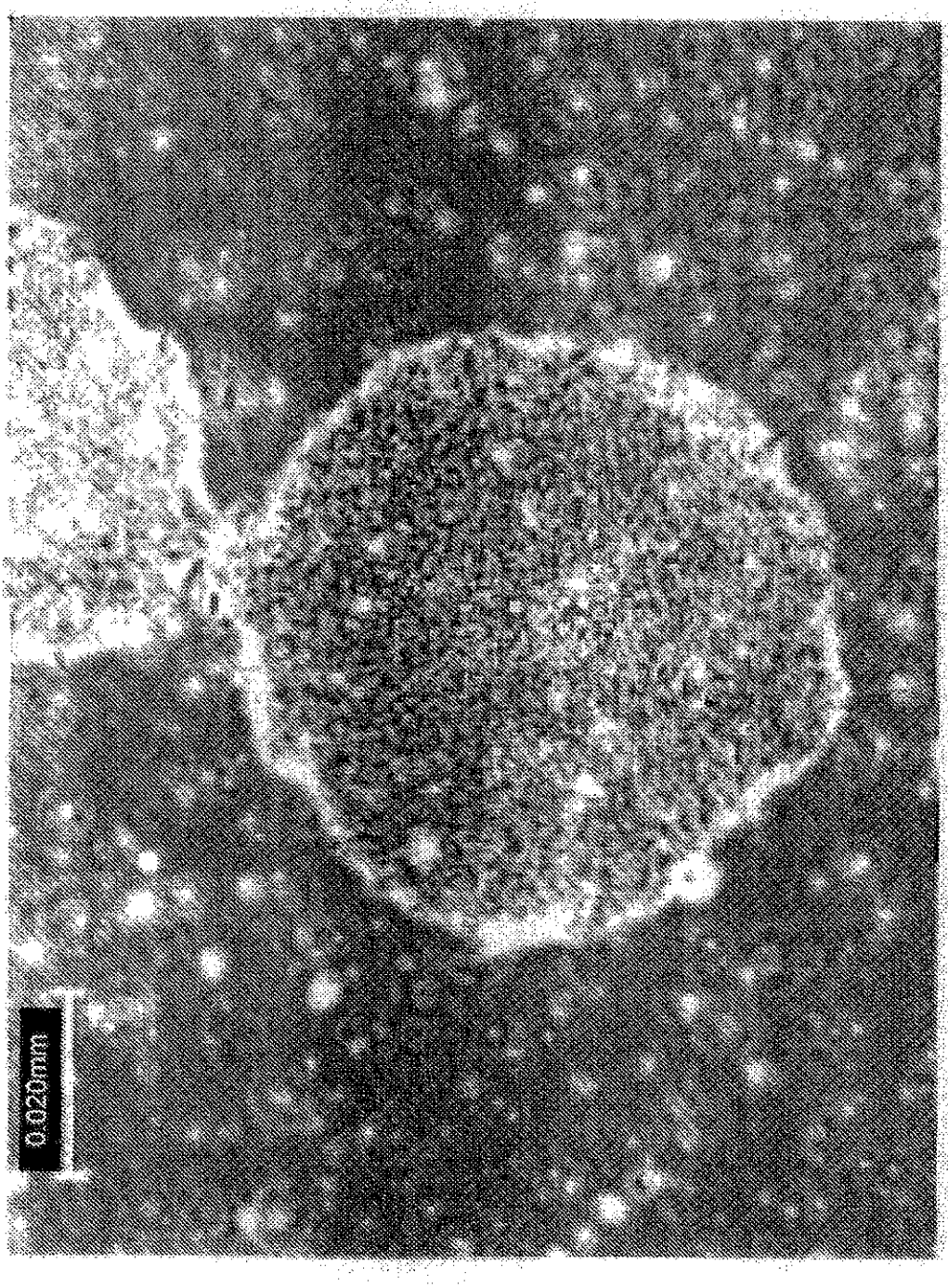
[Figure 2]


Tra1-60
% of positive (hESF9 =1)
1.5
1.0
0.5
0.0
BSA + - - -
rHSA - + + -
Oleic Acid + - + -
SSEA-1
% of positive (hESF9 =1)
4
3
2
1
0
*
*
BSA + - - -
rHSA - + + -
Oleic Acid + - + -
SSEA-4
% of positive (hESF9 =1)
1.5
1.0
0.5
0.0
BSA + - - -
rHSA - + + -
Oleic Acid + - + -
Nanog
% of positive (hESF9 =1)
1.5
1.0
0.5
0.0
BSA + - - -
rHSA - + + -
Oleic Acid + - + -

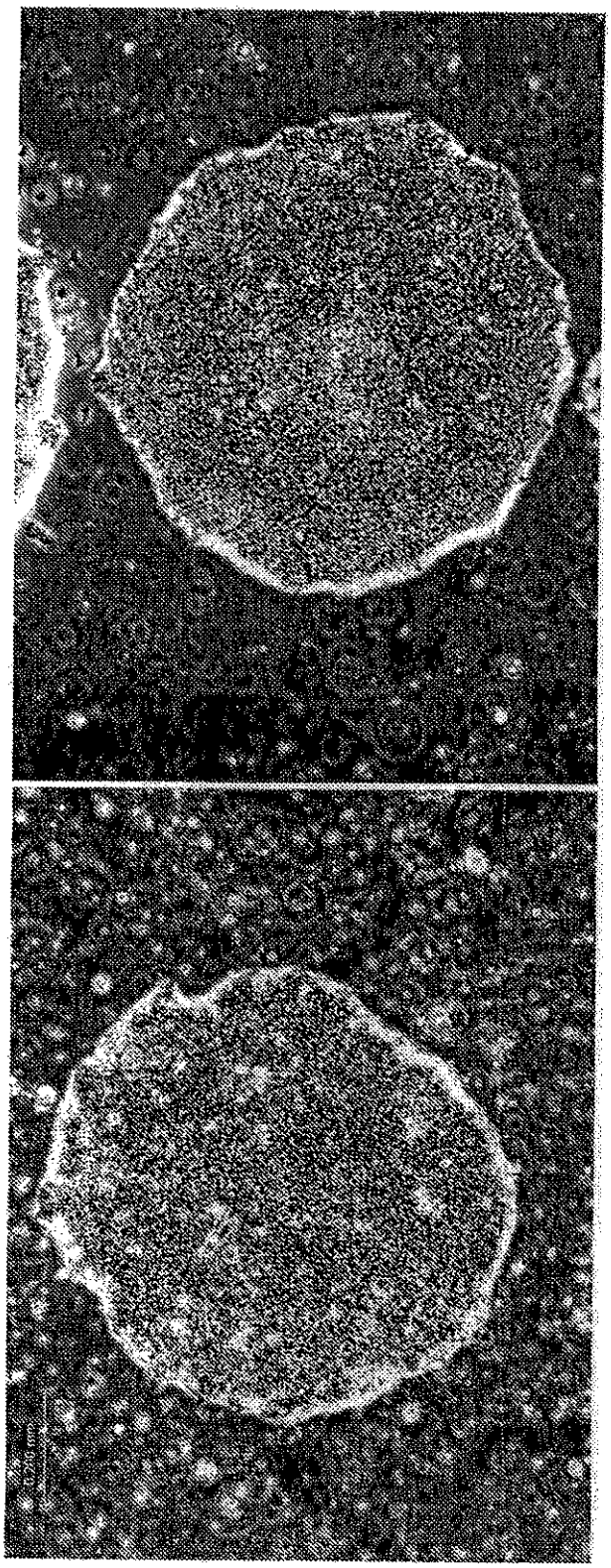
[Figure 3]



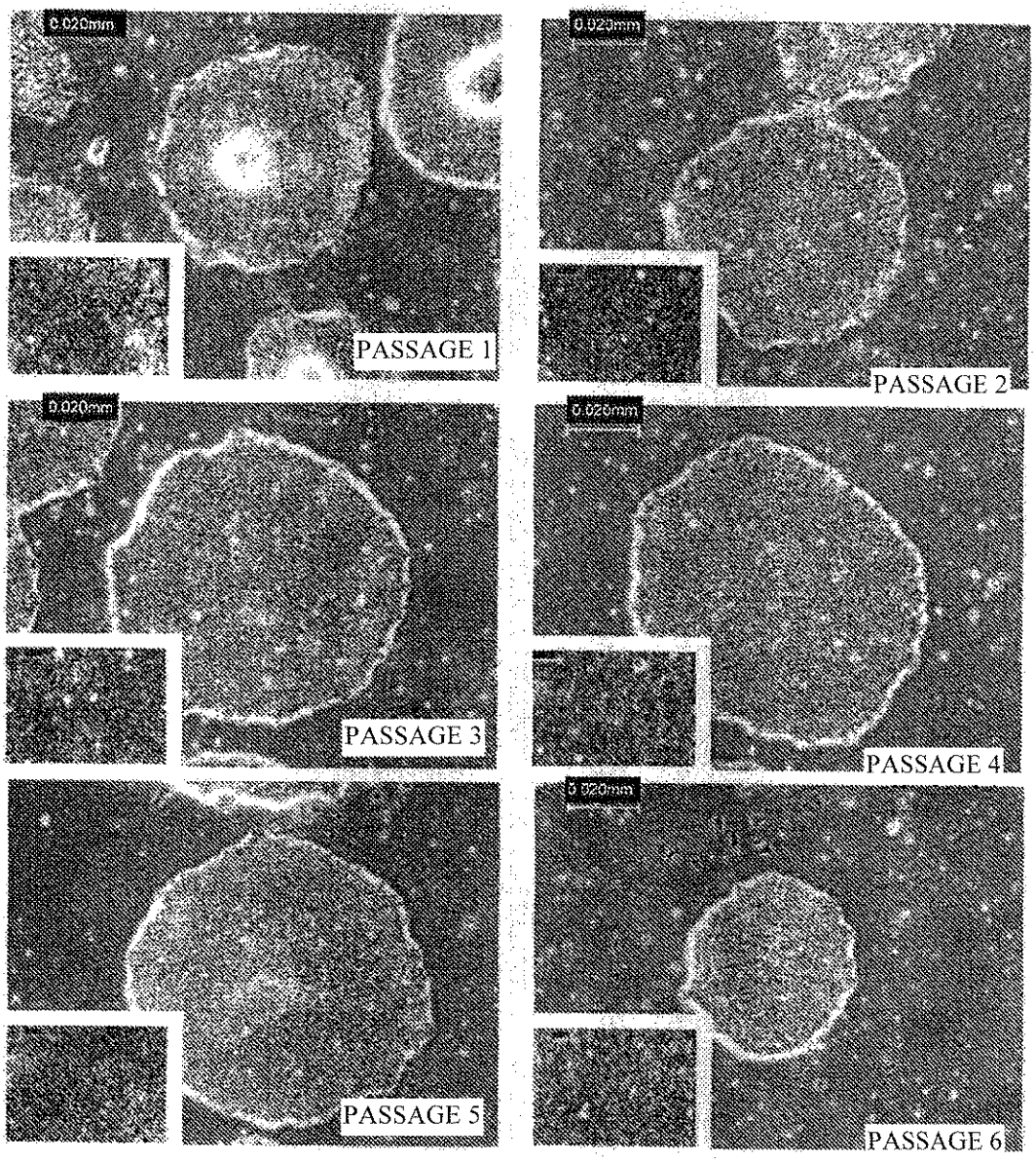
[Figure 4]



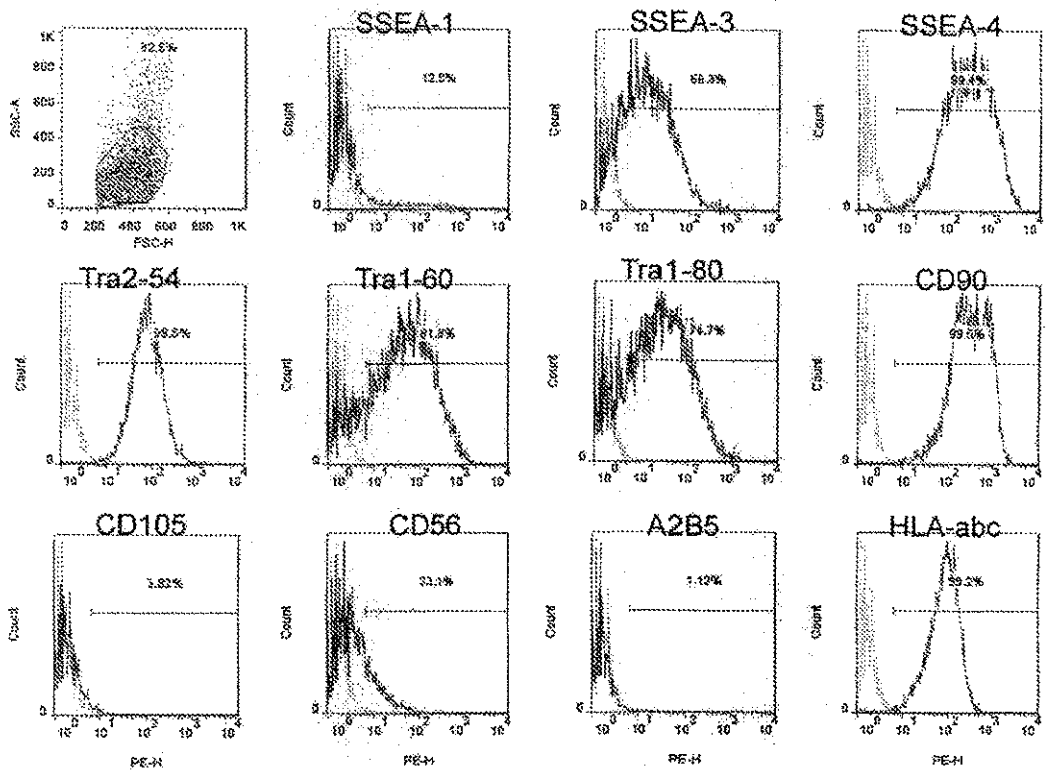
[Figure 5]



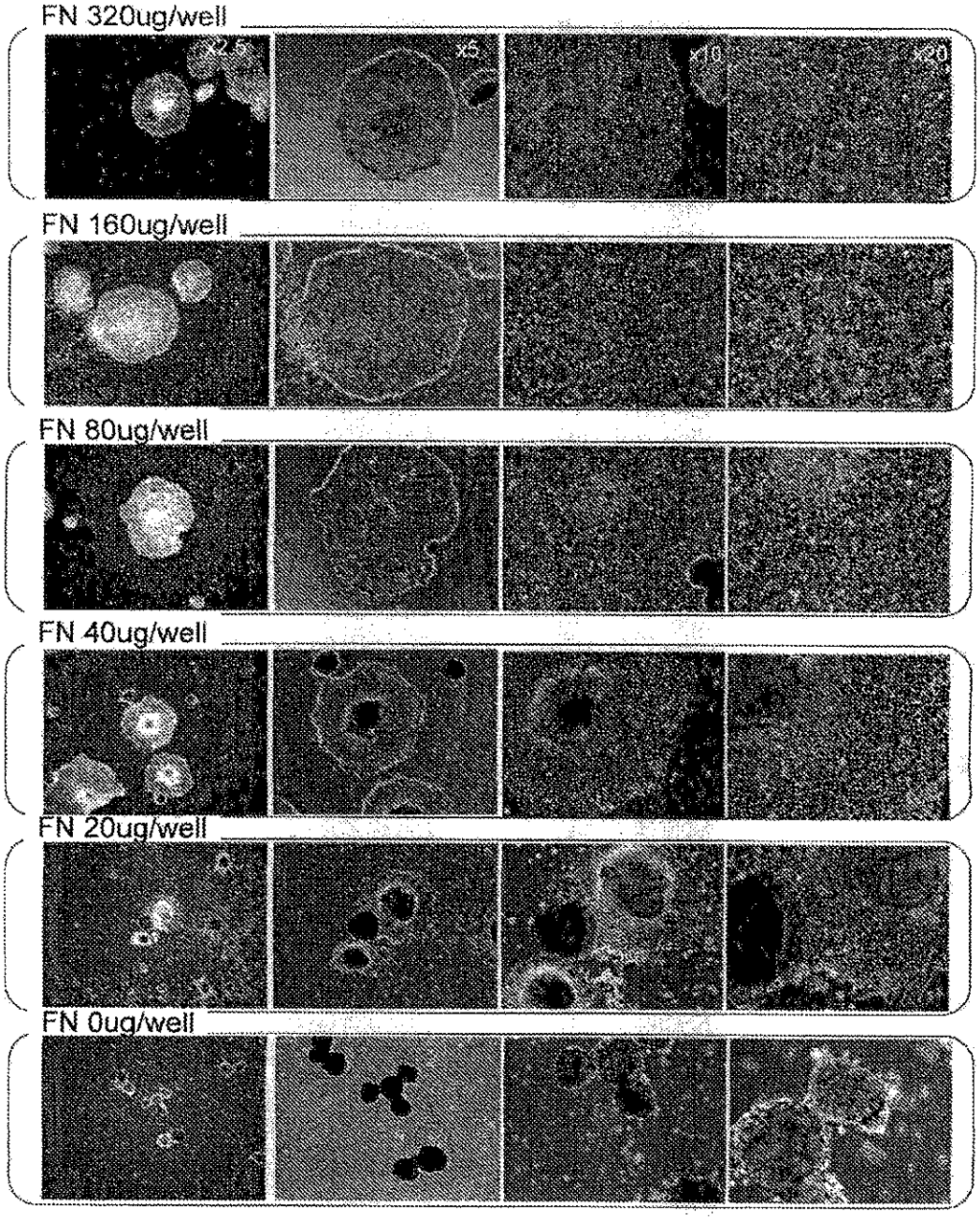
[Figure 6]



[Figure 7]


SSEA-1
SSEA-3
SSEA-4
Tra2-54
Tra1-60
Tra1-80
CD90
CD105
CD56
A2B5
HLA-abc
Count
PE-H

[Figure 8]


FN 320ug/well
FN 160ug/well
FN 80ug/well
FN 40ug/well
FN 20ug/well
FN 0ug/well

[Figure 9]

