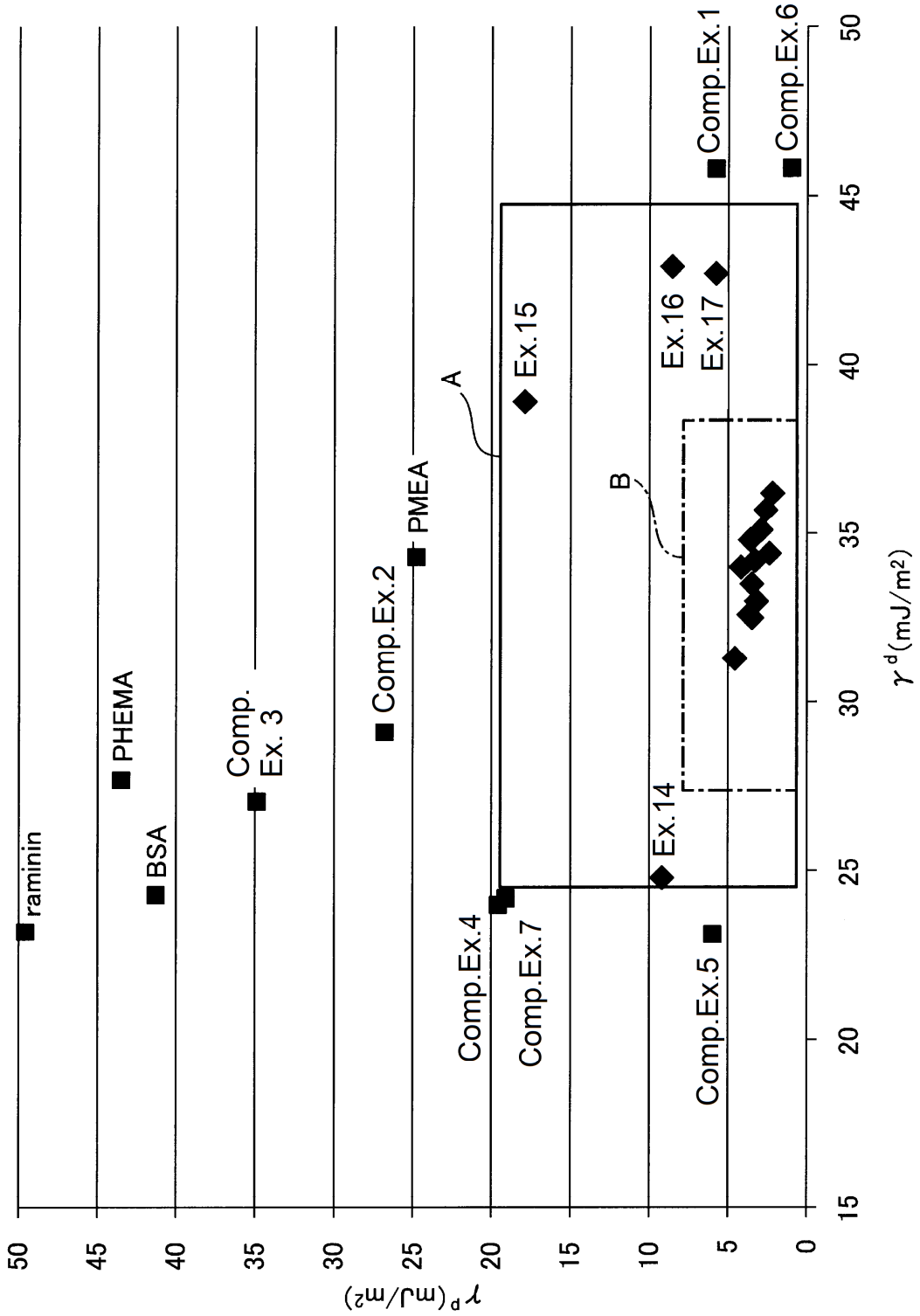
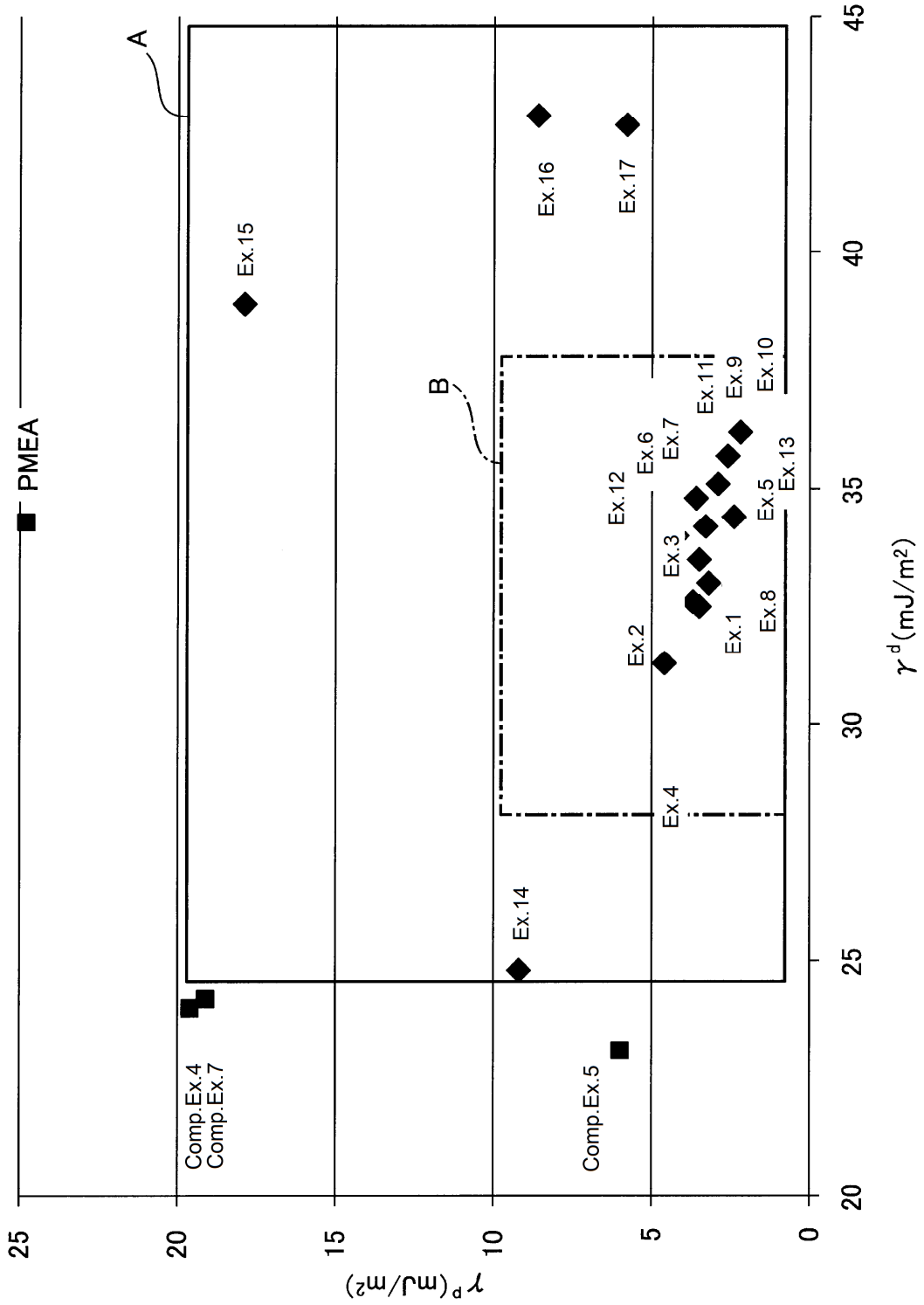
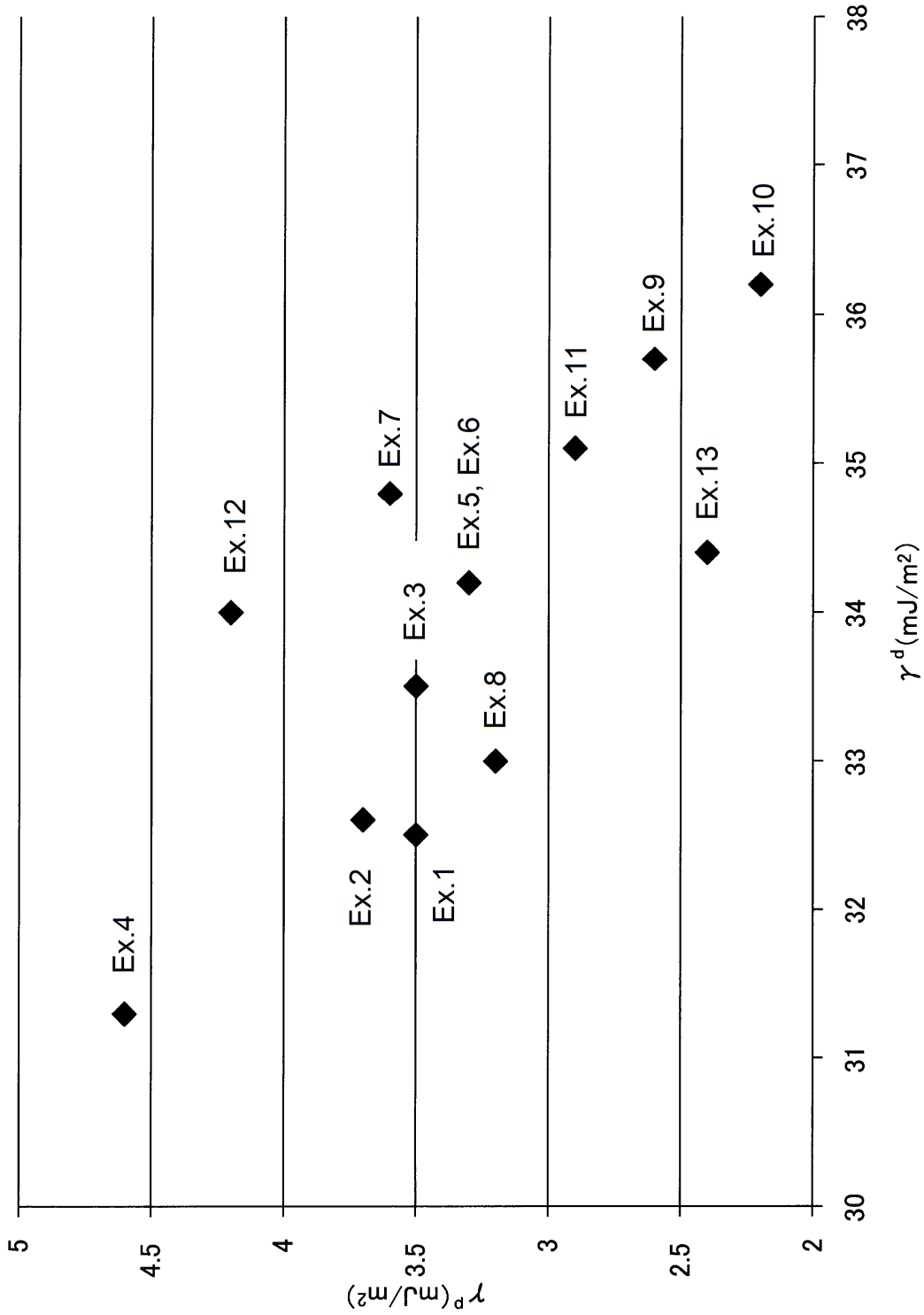
[FIG. 1.]


raminin
PHEMA
BSA
Comp. Ex. 3
Comp.Ex.2
PMEA
A
Ex.15
B
Ex.16
Ex.17
Comp.Ex.1
Comp.Ex.6
Ex.14
Comp.Ex.4
Comp.Ex.7
Comp.Ex.5
γ^p(mJ/m²)
γ^d(mJ/m²)
50
45
40
35
30
25
20
15
10
5
0
15
20
25
30
35
40
45
50

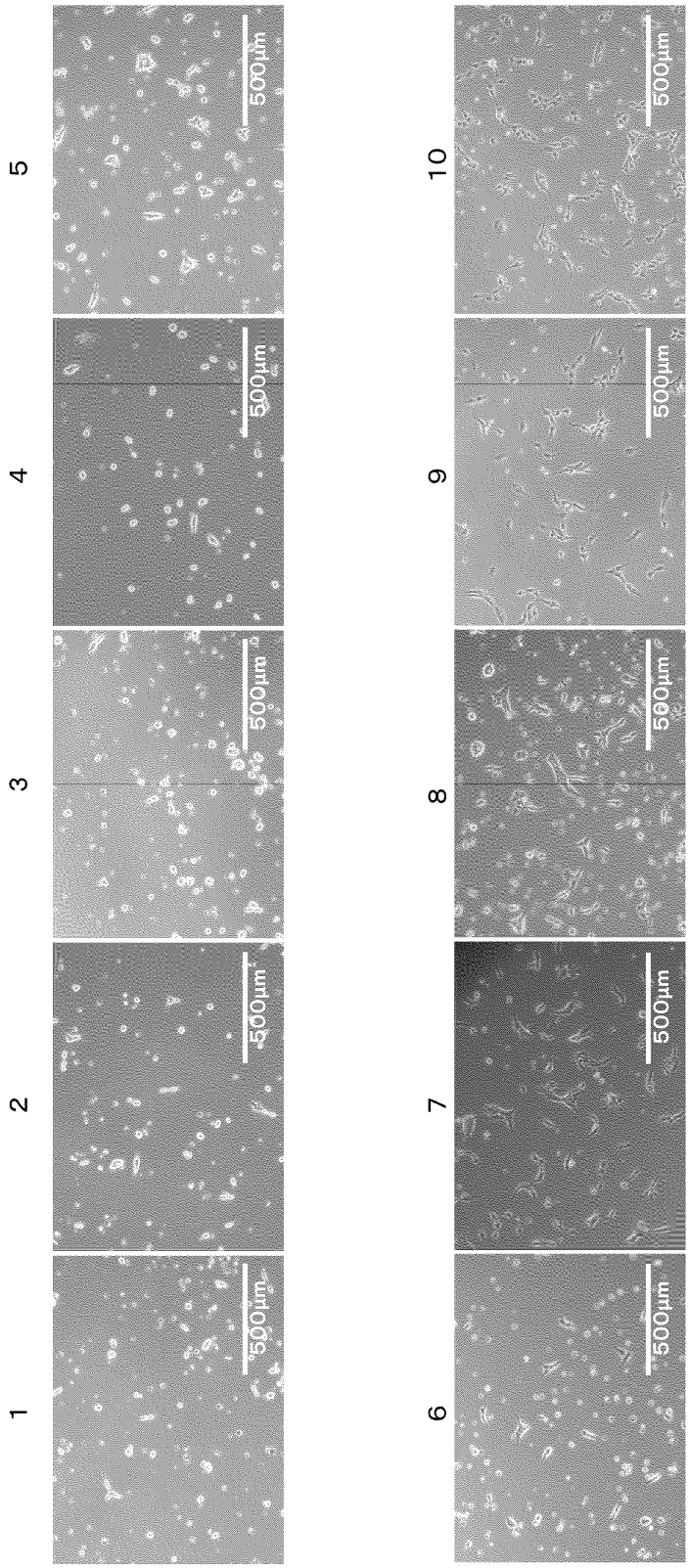
[FIG. 2.]


A
B
PMEA
Ex.15
Ex.16
Ex.17
Ex.11
Ex.9
Ex.10
Ex.6
Ex.7
Ex.12
Ex.13
Ex.5
Ex.3
Ex.2
Ex.1
Ex.8
Ex.4
Ex.14
Comp.Ex.4
Comp.Ex.7
Comp.Ex.5
25
20
15
10
5
0
20
25
30
35
40
45
γ^p(mJ/m²)
γ^d(mJ/m²)

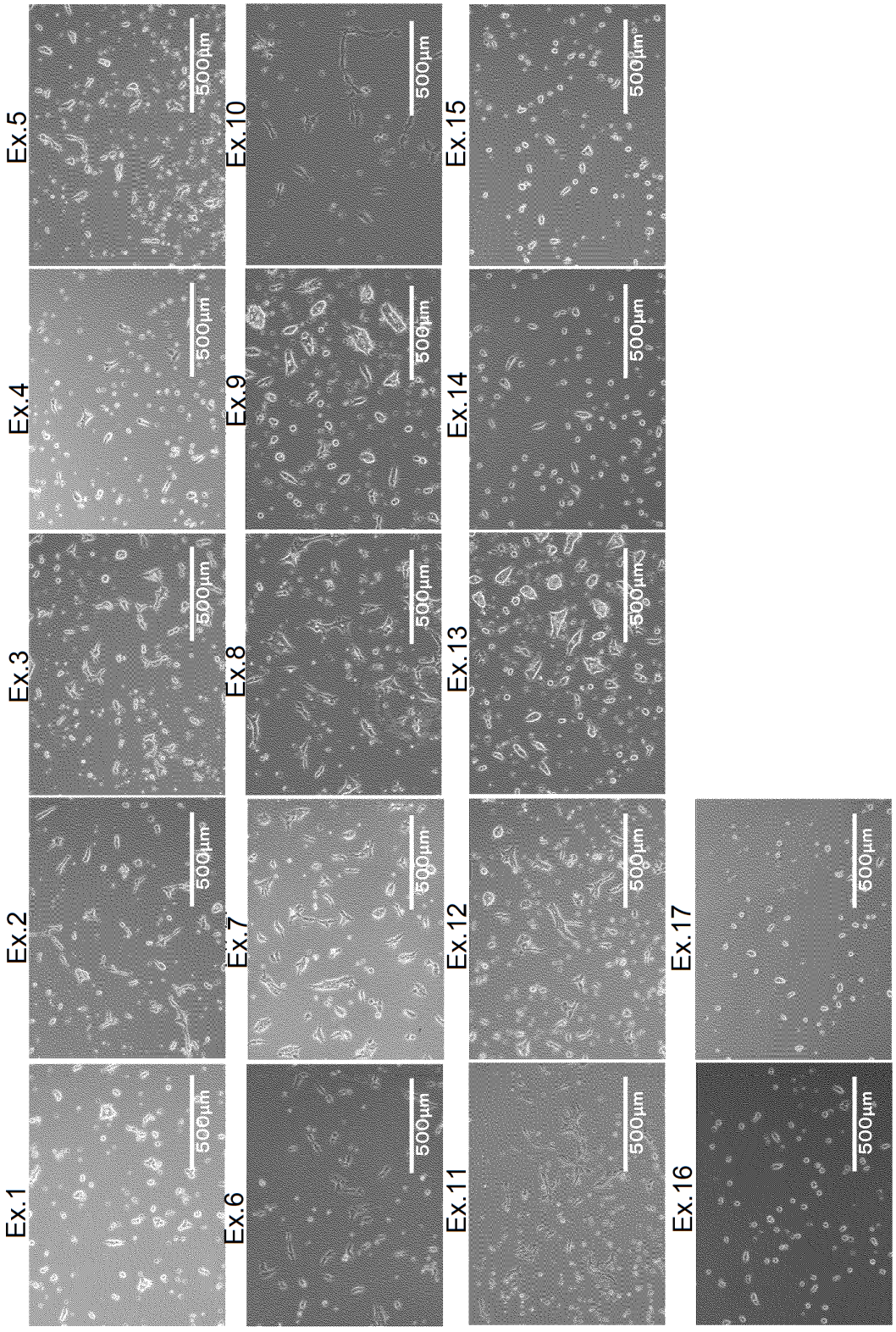
[FIG. 3.]


Ex.4
Ex.12
Ex.2
Ex.1
Ex.3
Ex.7
Ex.5, Ex.6
Ex.8
Ex.11
Ex.9
Ex.13
Ex.10
5
4.5
4
3.5
3
2.5
2
30
31
32
33
34
35
36
37
38
γ^p (mJ/m²)
γ^d (mJ/m²)

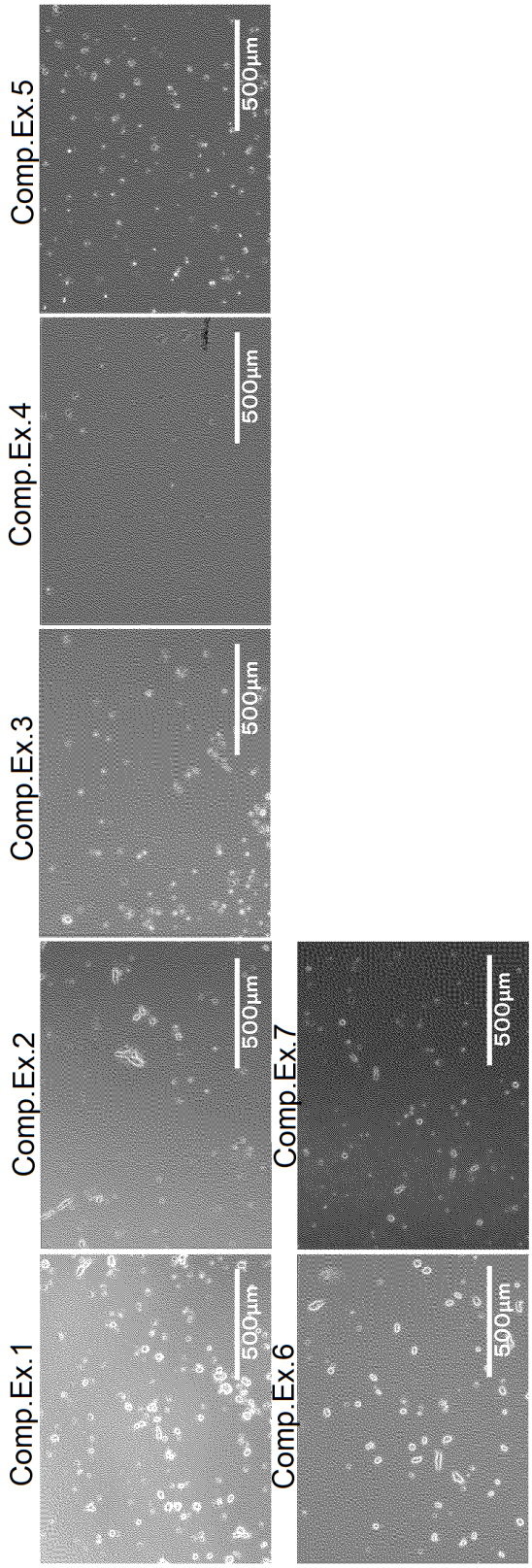
[FIG. 4.]


1
500μm
2
500μm
3
500μm
4
500μm
5
500μm
6
500μm
7
500μm
8
500μm
9
500μm
10
500μm

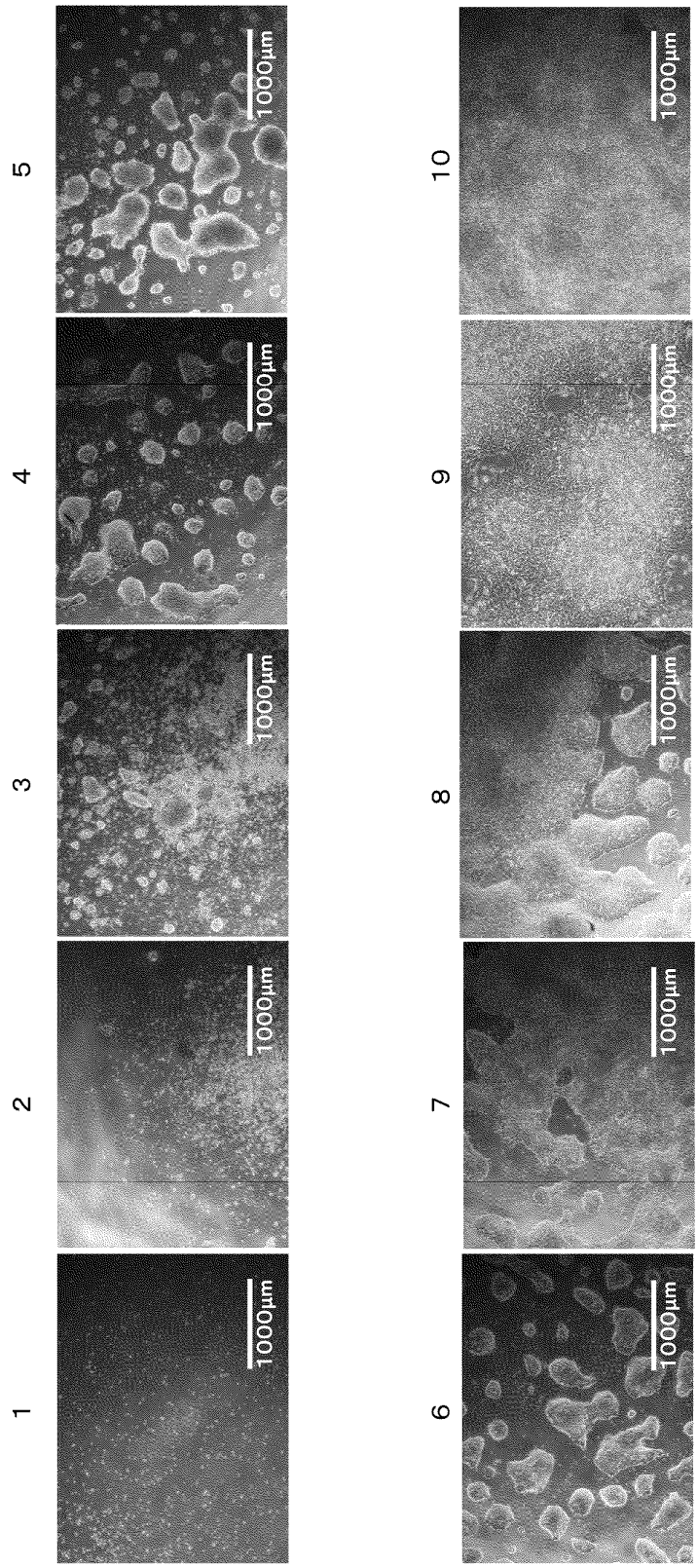
[FIG. 5.]


Ex.1
Ex.2
Ex.3
Ex.4
Ex.5
Ex.6
Ex.7
Ex.8
Ex.9
Ex.10
Ex.11
Ex.12
Ex.13
Ex.14
Ex.15
Ex.16
Ex.17
500μm

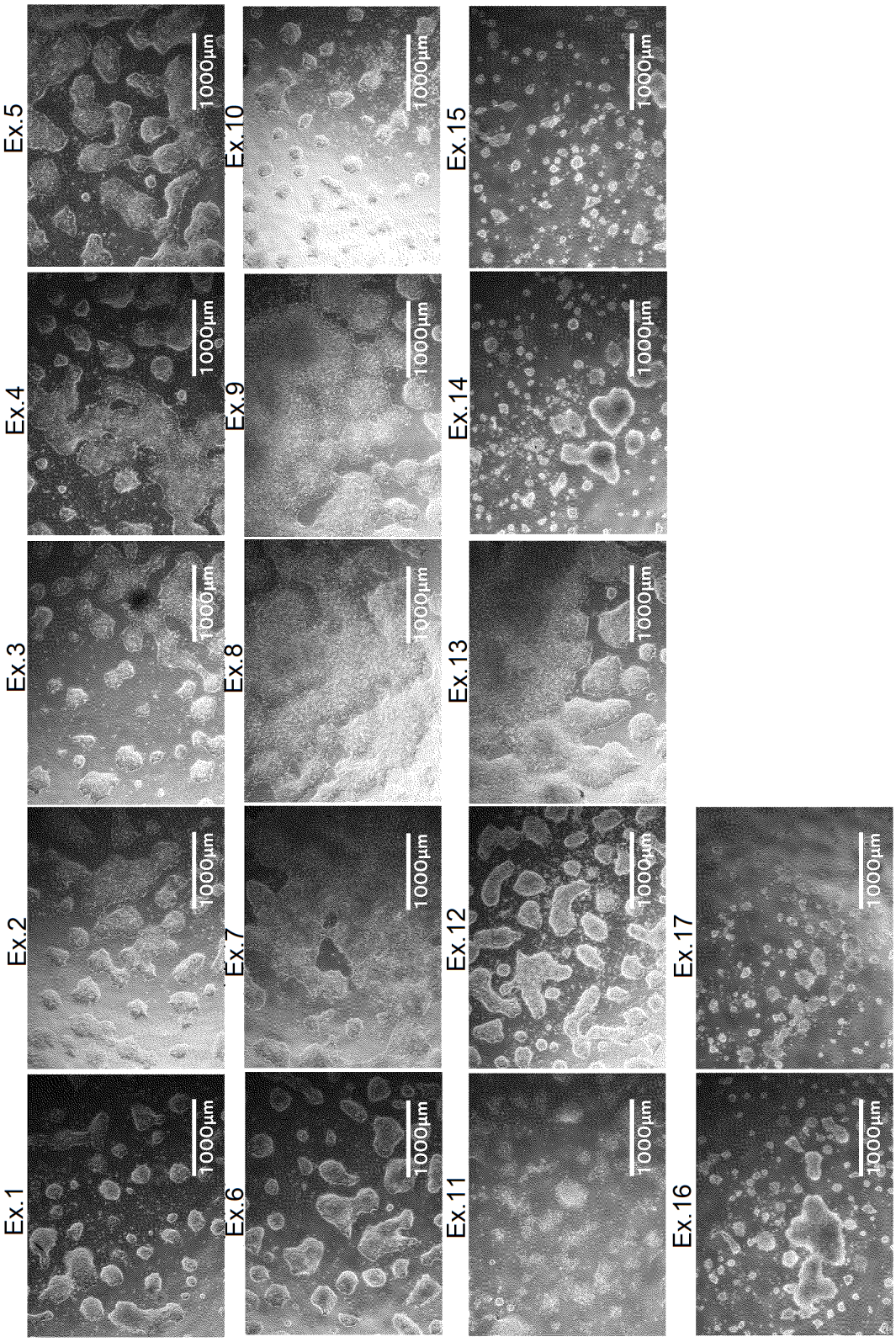
[FIG. 6.]


Comp.Ex.1
500μm
Comp.Ex.2
500μm
Comp.Ex.3
500μm
Comp.Ex.4
500μm
Comp.Ex.5
500μm
Comp.Ex.6
500μm
Comp.Ex.7
500μm

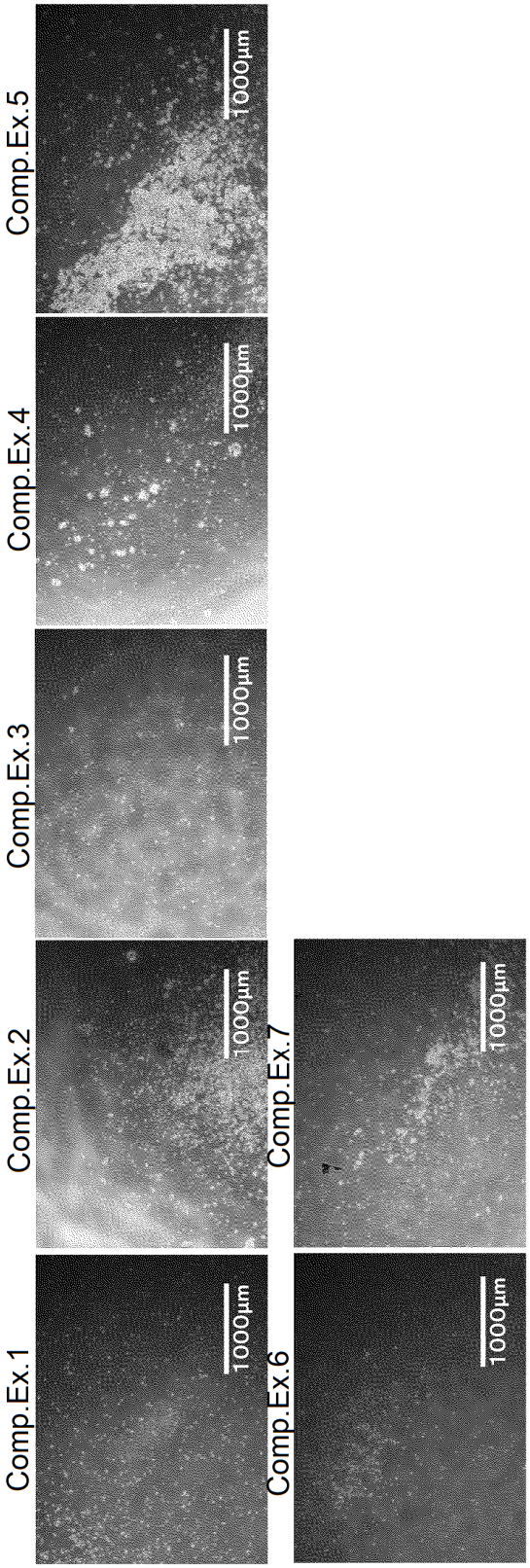
[FIG. 7.]



[FIG. 8.]


Ex.1
Ex.2
Ex.3
Ex.4
Ex.5
Ex.6
Ex.7
Ex.8
Ex.9
Ex.10
Ex.11
Ex.12
Ex.13
Ex.14
Ex.15
Ex.16
Ex.17
1000μm

[FIG. 9.]


Comp.Ex.1
1000μm
Comp.Ex.2
1000μm
Comp.Ex.3
1000μm
Comp.Ex.4
1000μm
Comp.Ex.5
1000μm
Comp.Ex.6
1000μm
Comp.Ex.7
1000μm