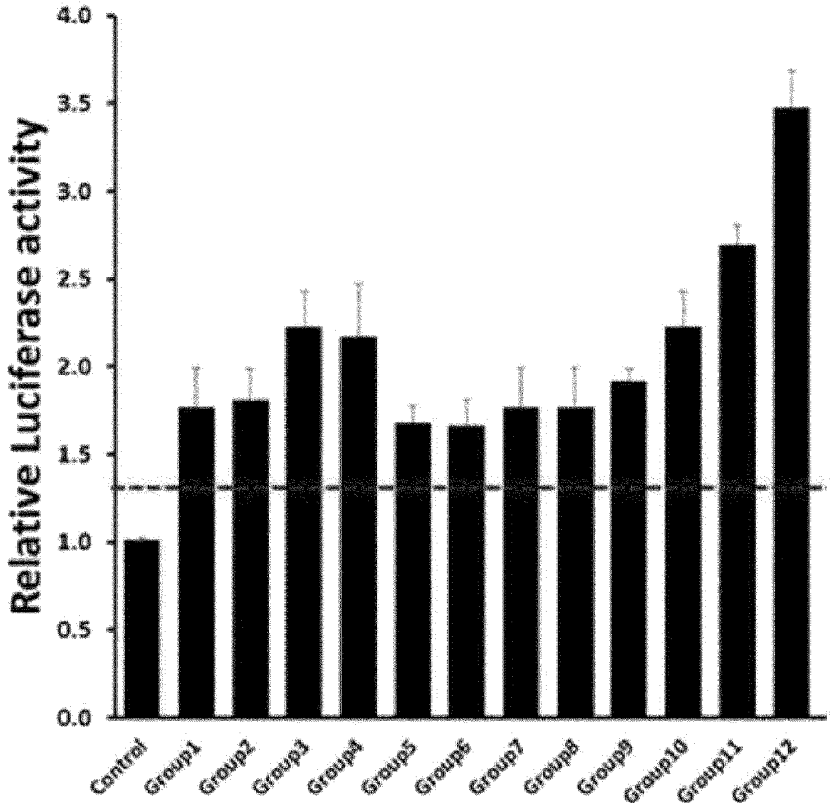
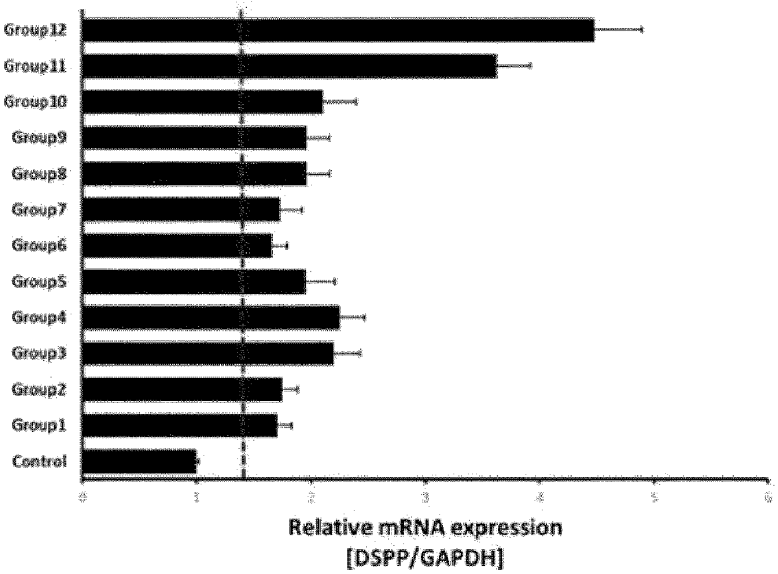
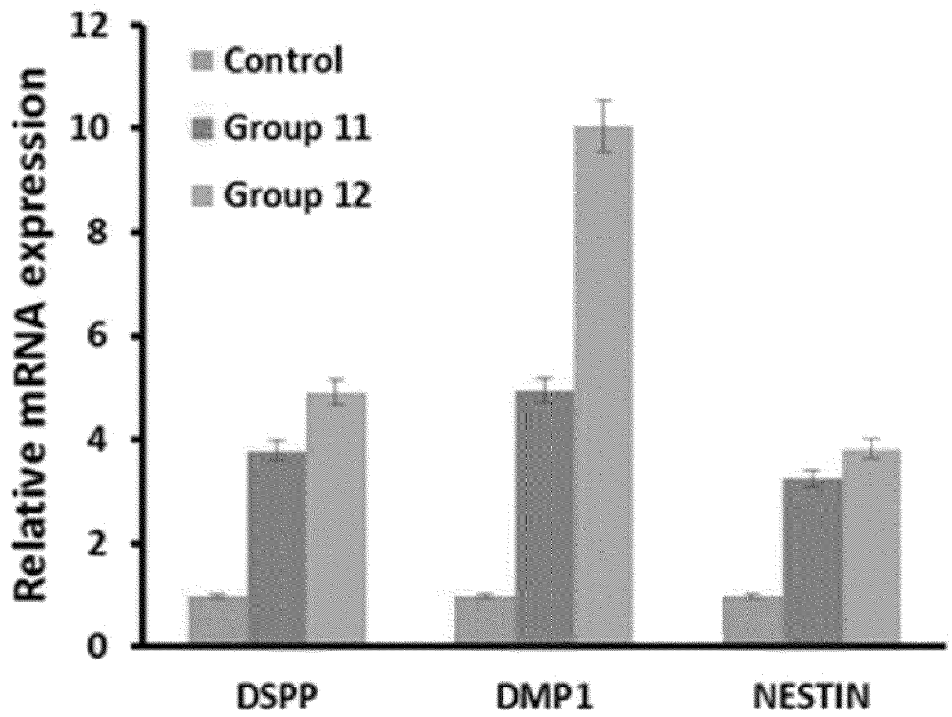
[도1a]


Relative Luciferase activity
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
Control
Group1
Group2
Group3
Group4
Group5
Group6
Group7
Group8
Group9
Group10
Group11
Group12

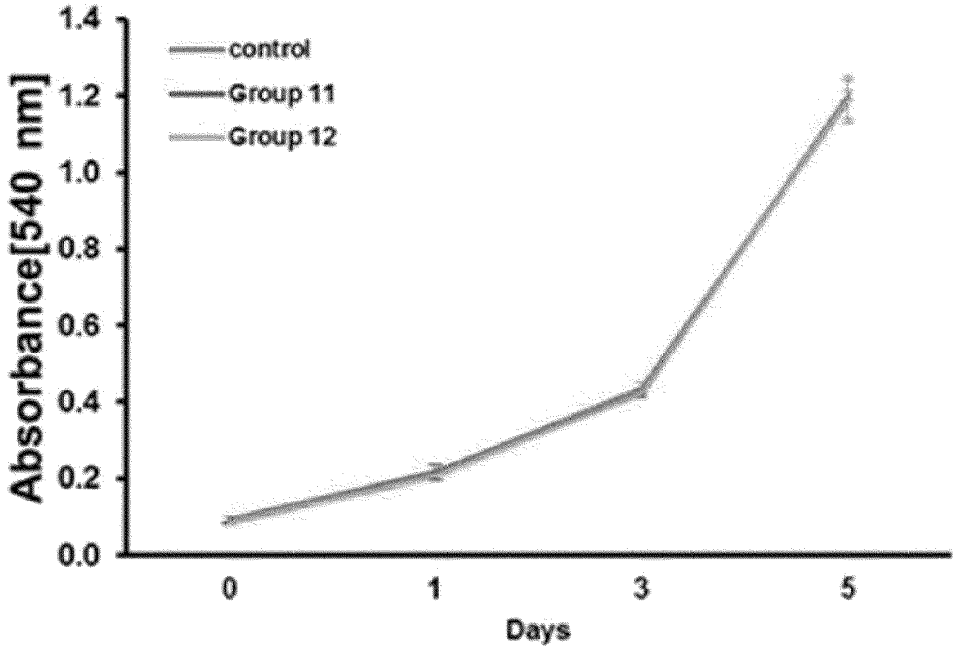
[도1b]


Group12
Group11
Group10
Group9
Group8
Group7
Group6
Group5
Group4
Group3
Group2
Group1
Control
Relative mRNA expression
[DSPP/GAPDH]

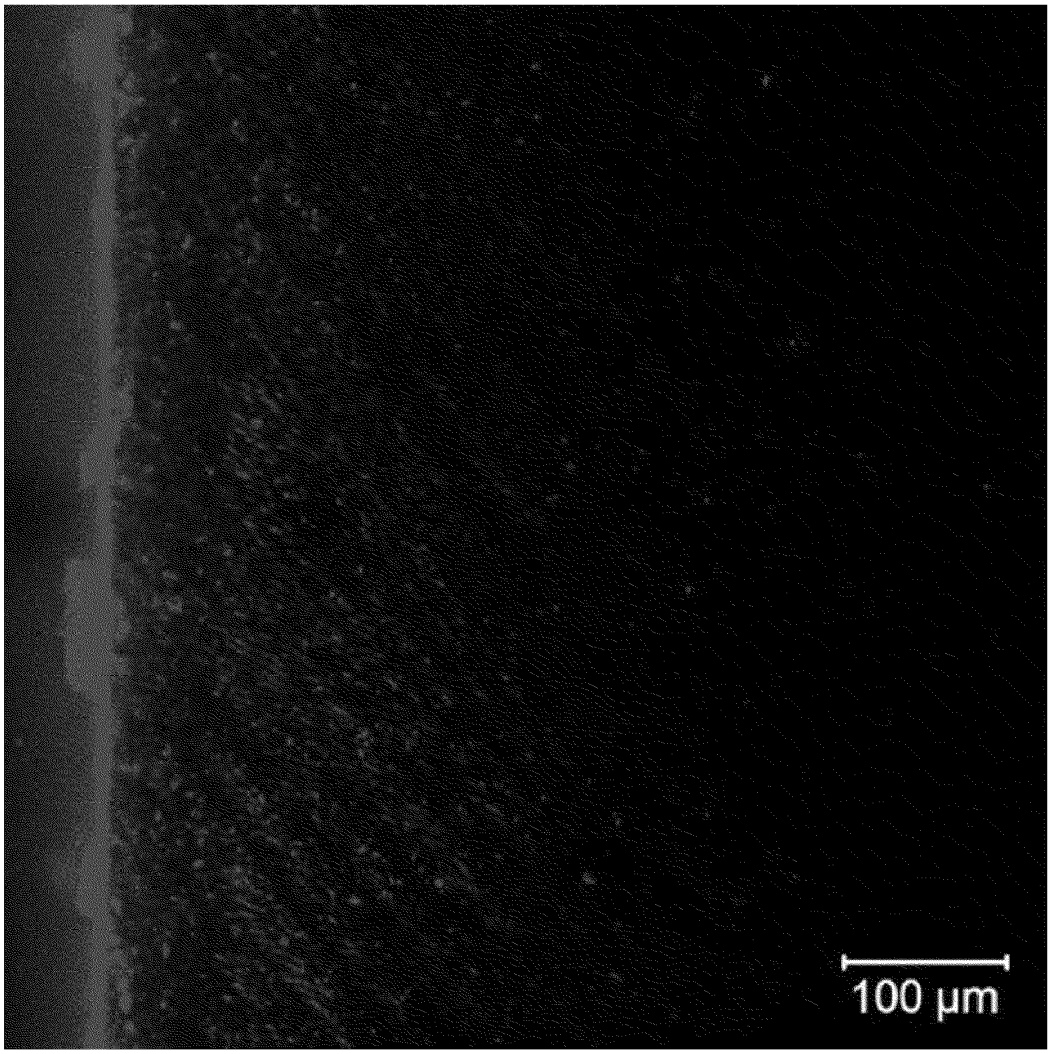
[도1c]


Relative mRNA expression
12
10
8
6
4
2
0
Control
Group 11
Group 12
DSPP
DMP1
NESTIN

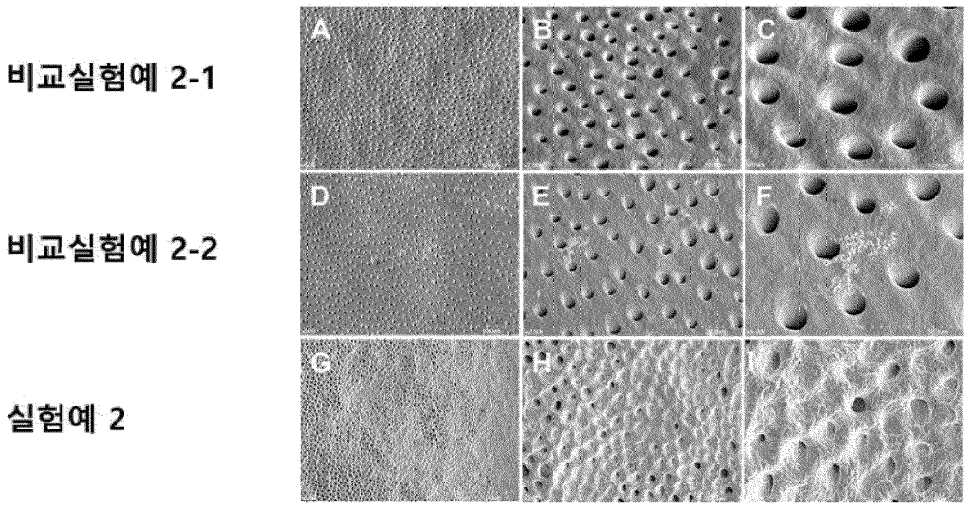
[도1d]


Absorbance[540 nm]
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
control
Group 11
Group 12
0
1
3
5
Days

[도2]



[도3]



[도4]

