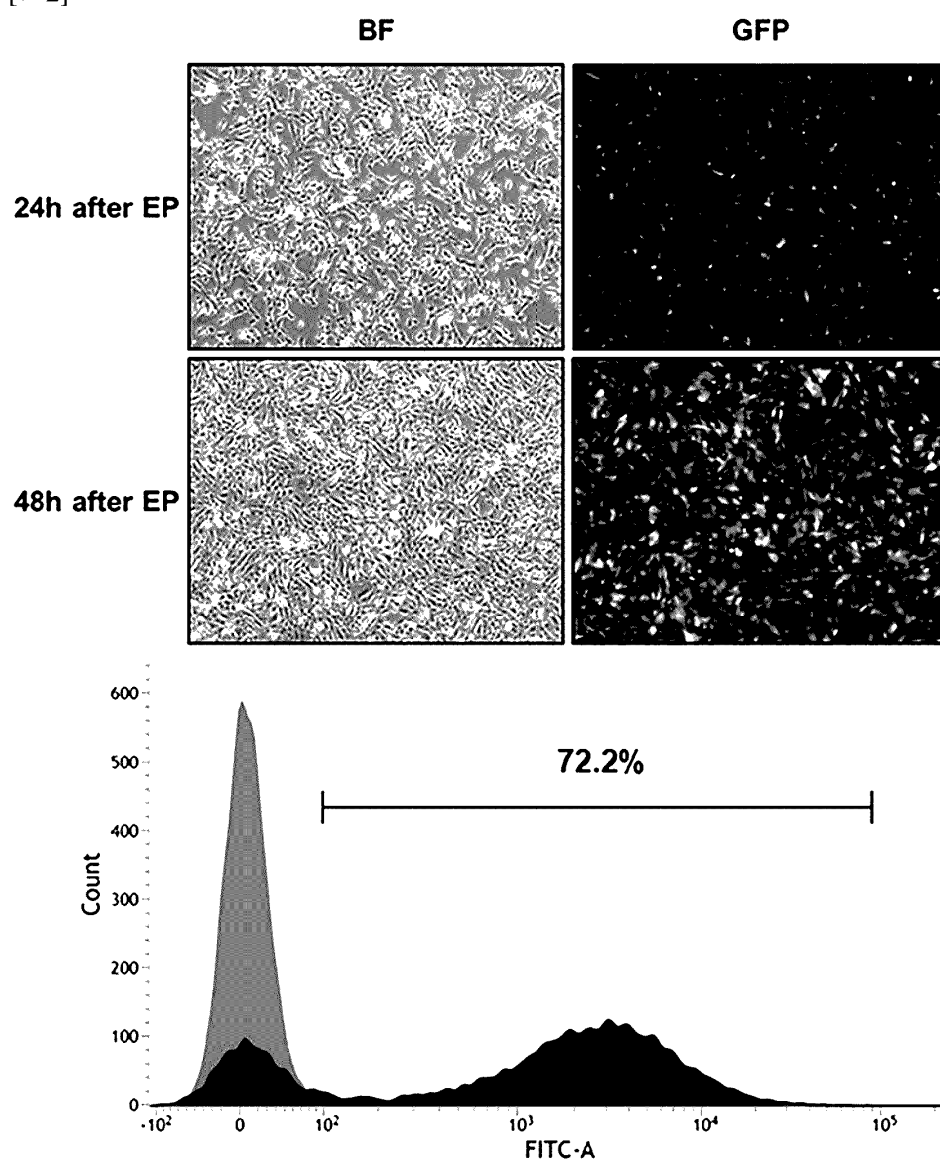


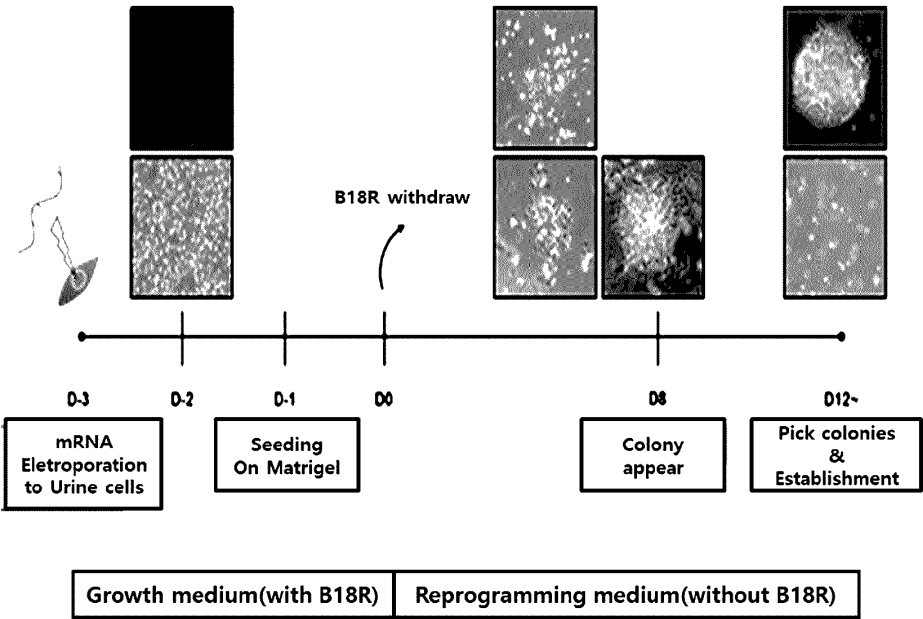
[도1]

T7-VEE-OKS-iG
(16,860bp)

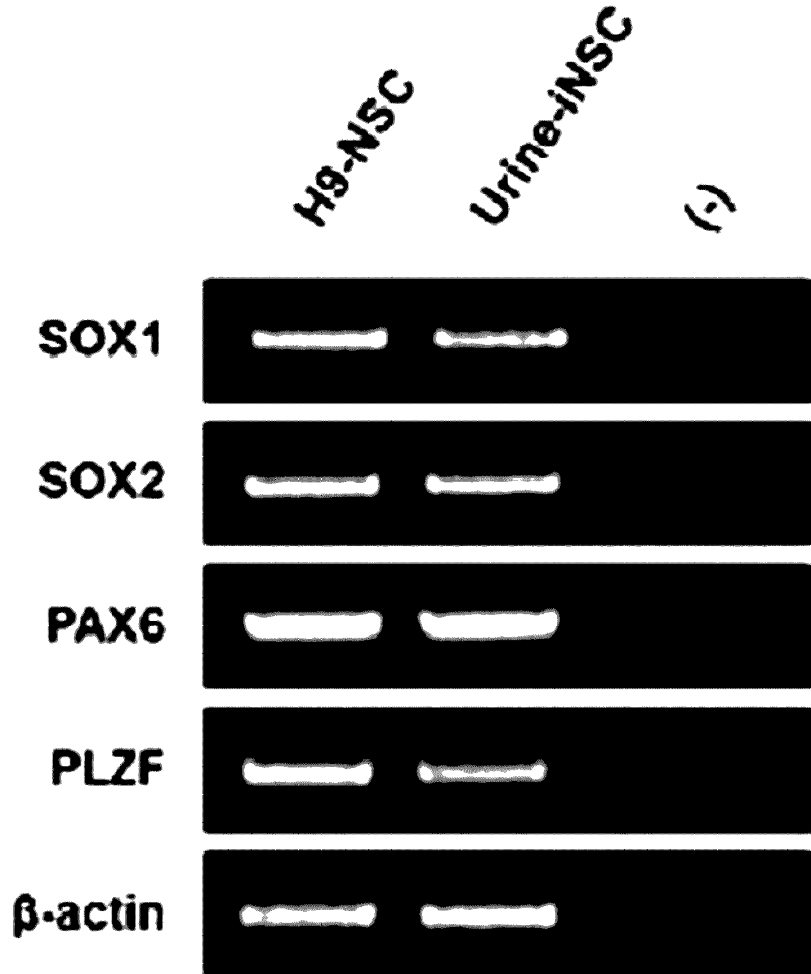
[도2]



[圖3]

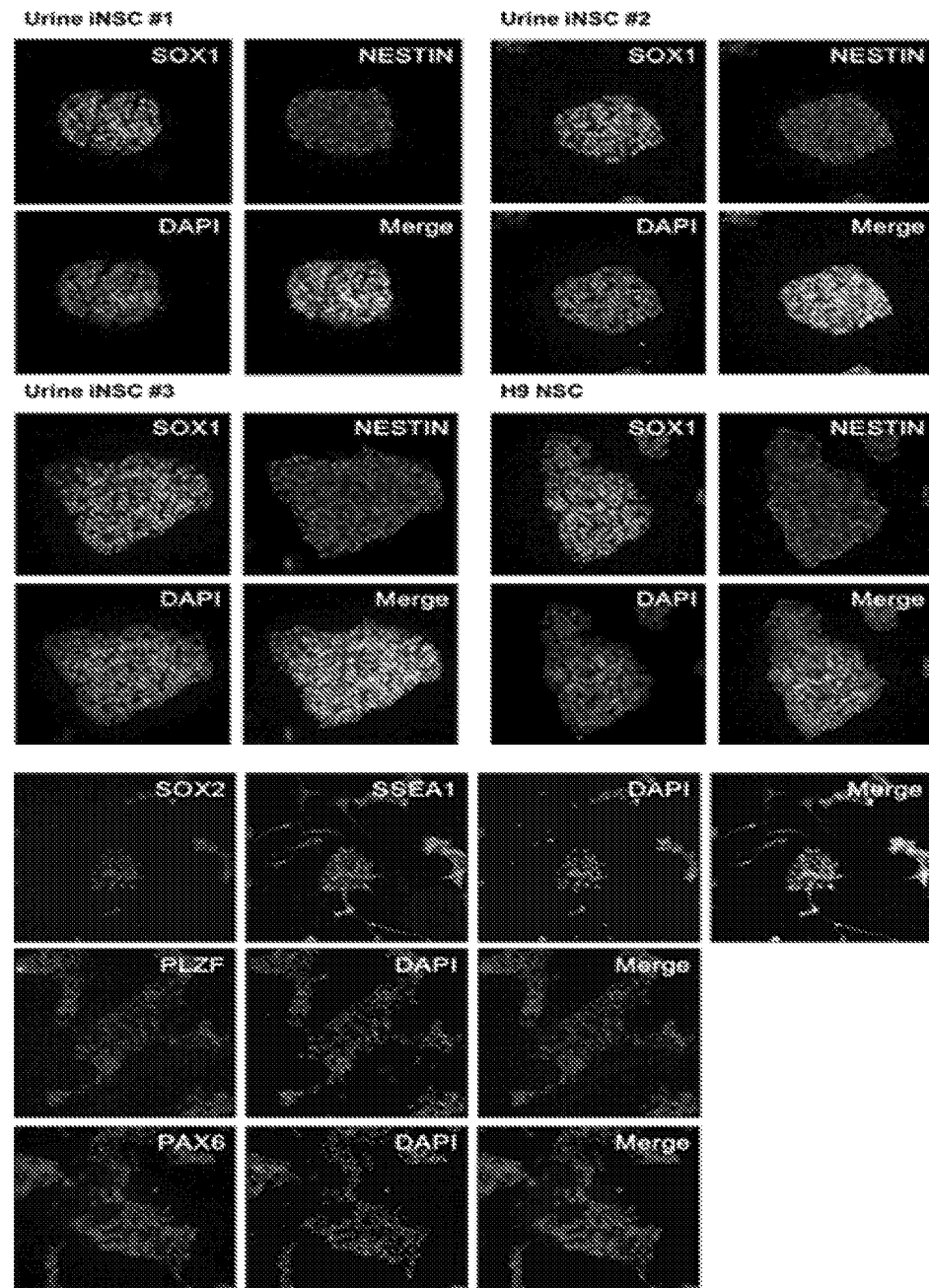


[圖4]

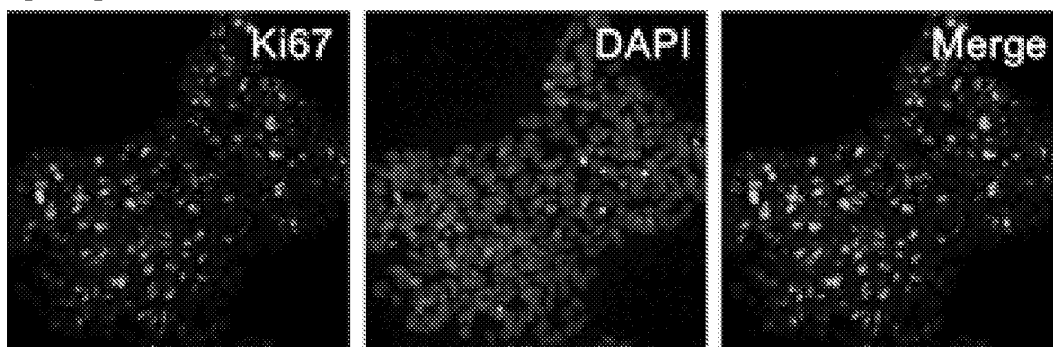


3/19

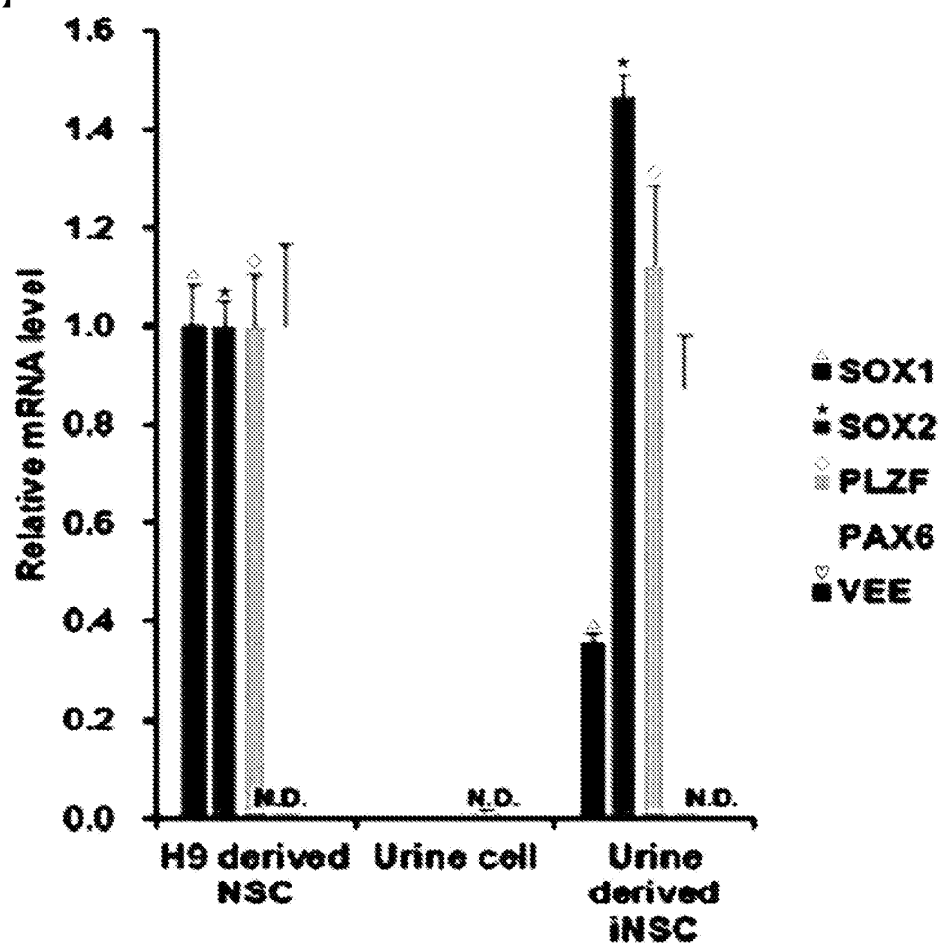
【도 5】



【도 6】



【도 7】



[도8]

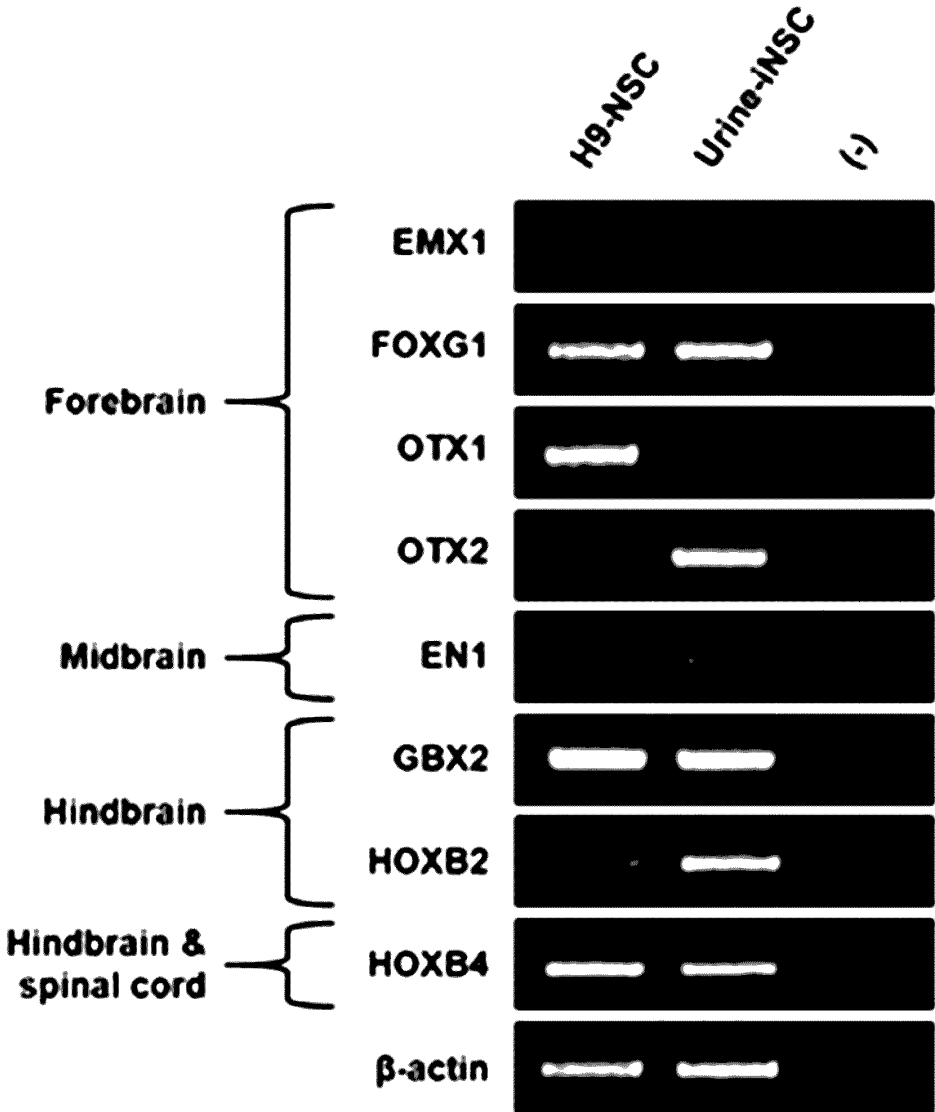
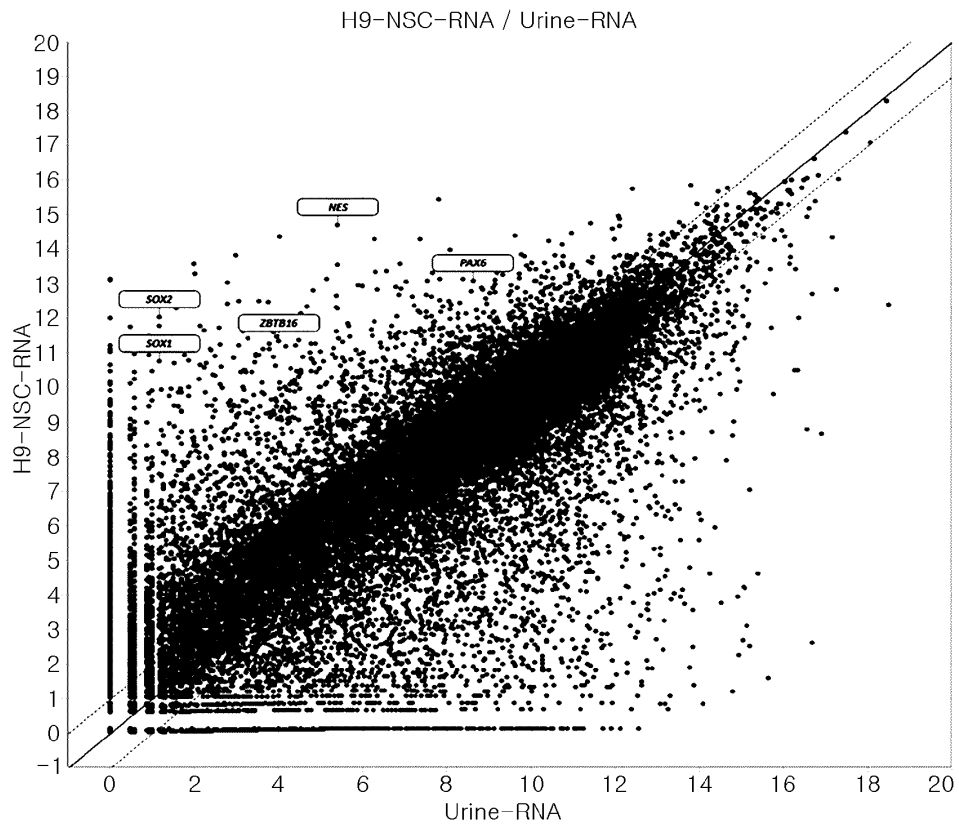
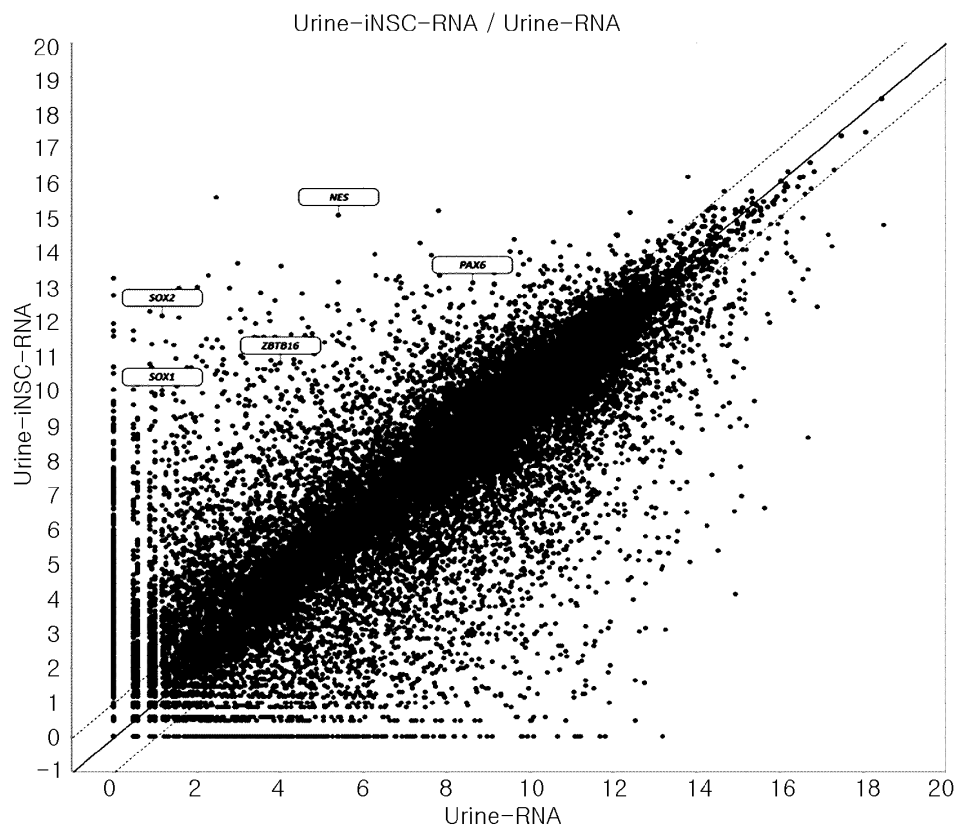


Figure 1: Northern blot analysis of H9 and Urine INSC. The blot shows three lanes: H9 NSC, Urine INSC, and Urine cell. The H9 NSC lane shows a strong band at approximately 1.5 kb. The Urine INSC lane shows a strong band at approximately 1.5 kb. The Urine cell lane shows a strong band at approximately 1.5 kb. The blot is labeled with 'H9 NSC', 'Urine INSC', and 'Urine cell' at the top. A scale bar at the bottom indicates -2, 0, and 2.

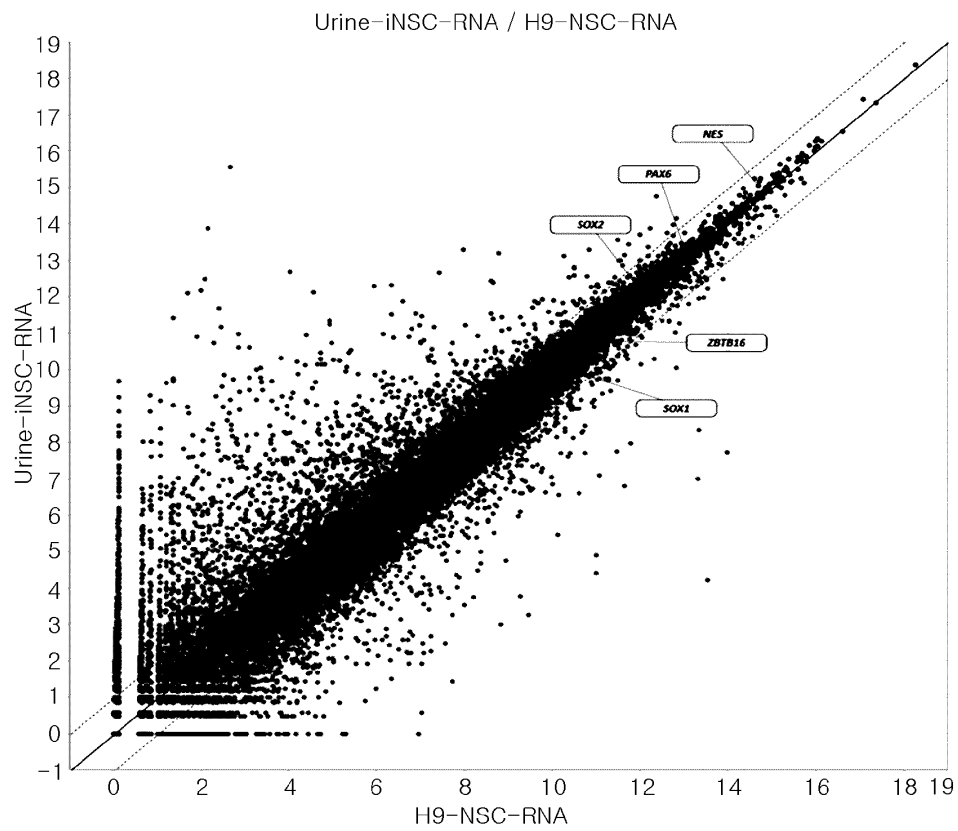
[도9b]



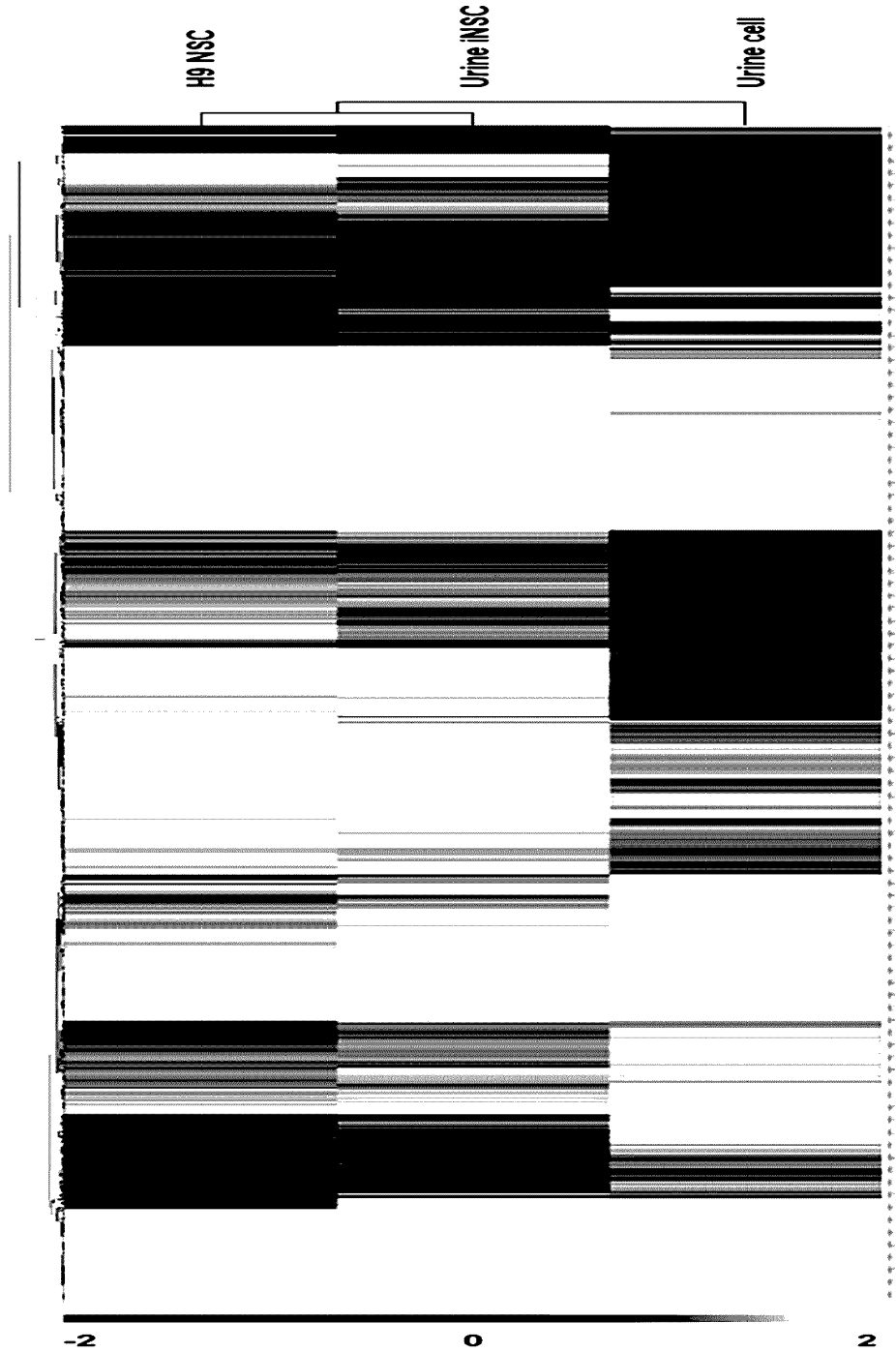
[도9c]



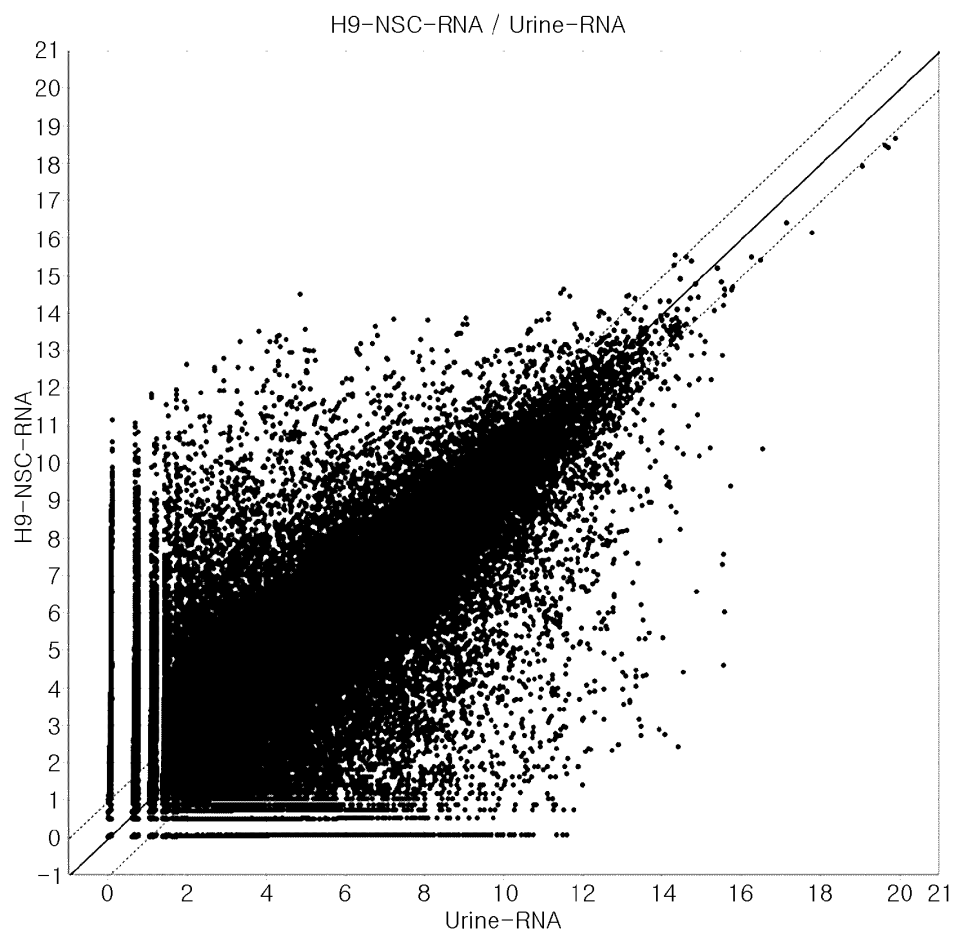
[도9d]



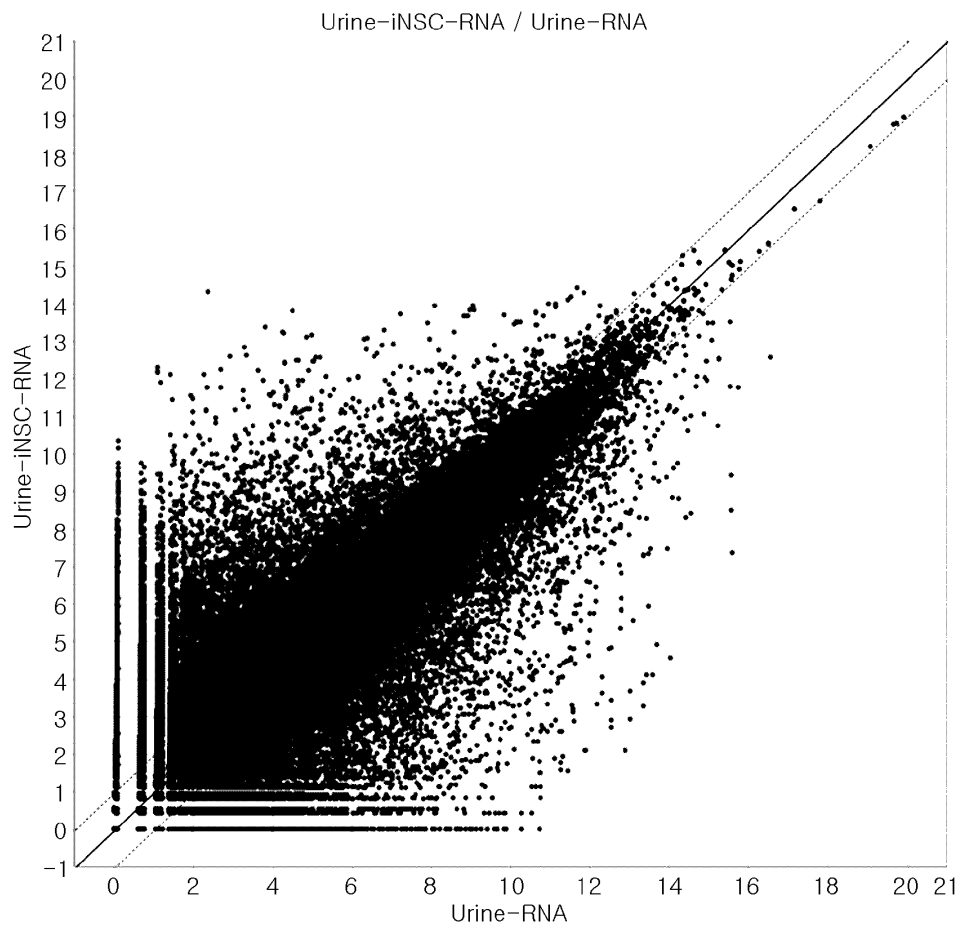
[도10a]



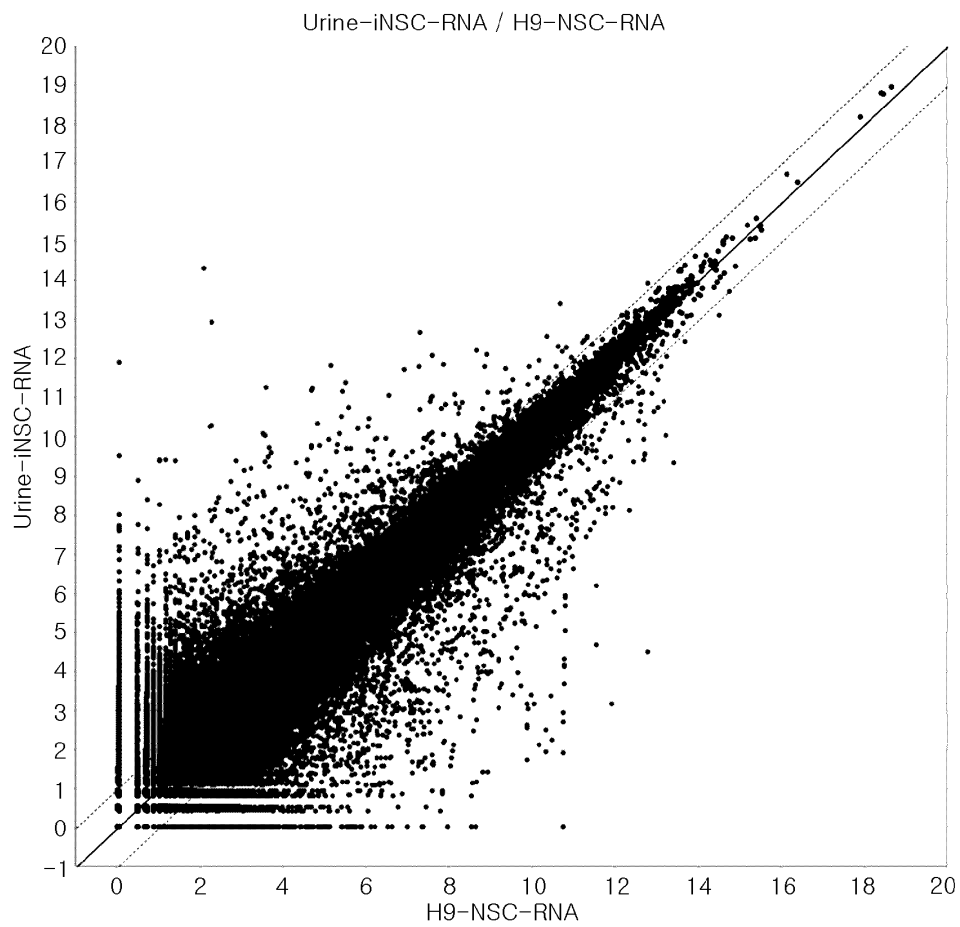
[도 10b]



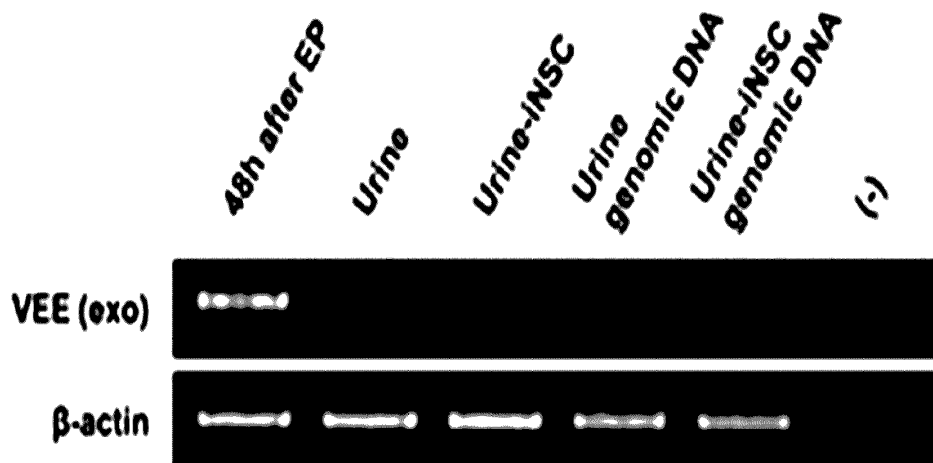
[도 10c]



[도10d]



[도11]



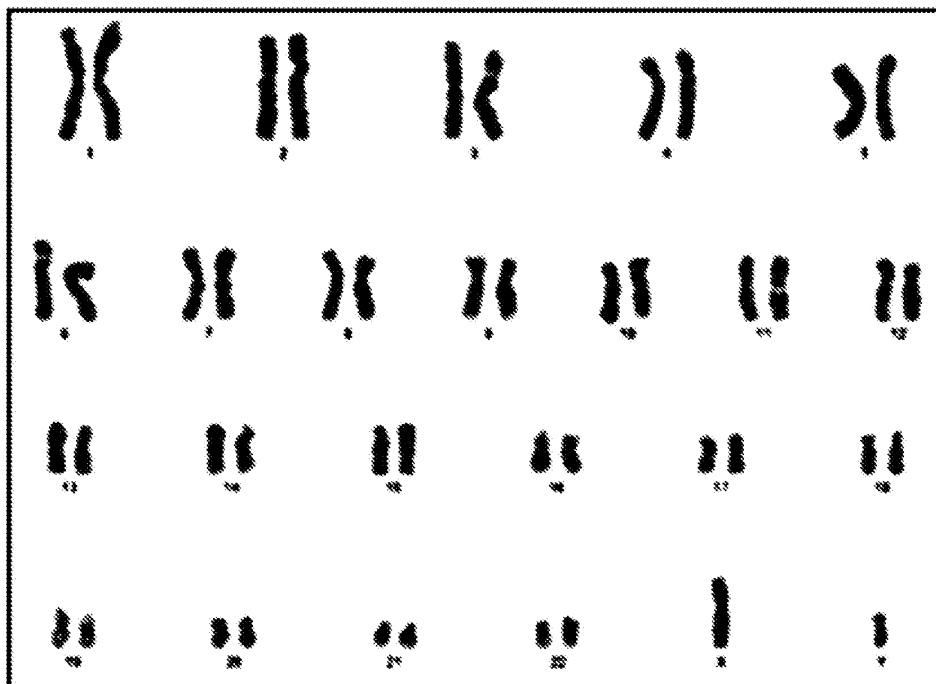
[12]

Sample No. 1 2

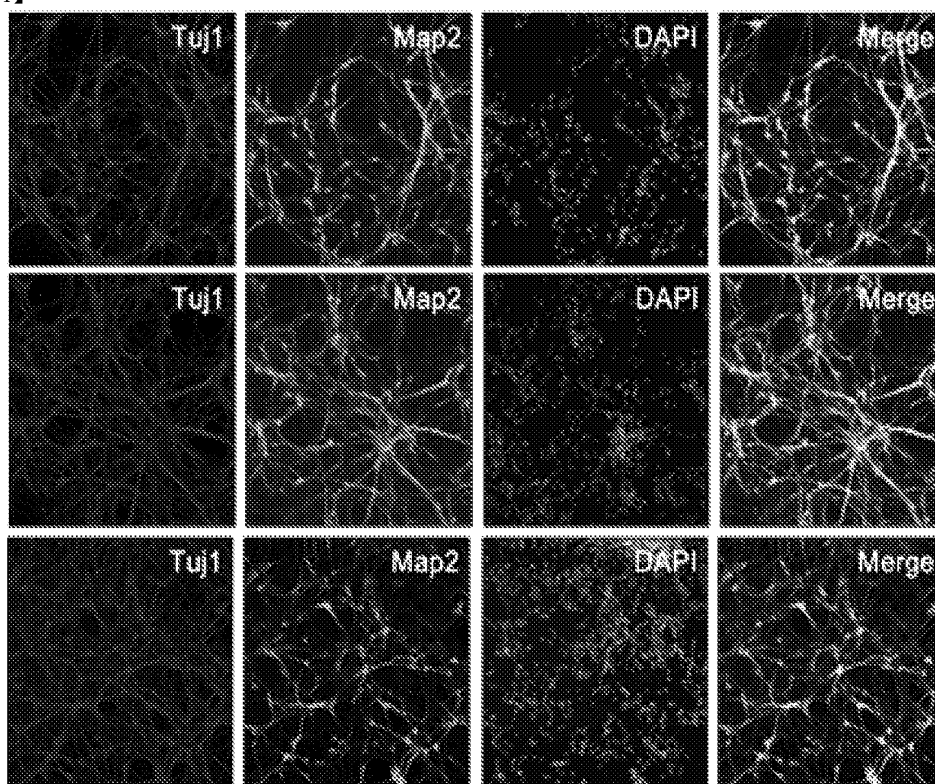
Match Analysis

Locus	Reference Database Profile		Sample Profile		Shared alleles #
	Database : Urine		Sample Name : NSC		
D5S818	8	9	8	9	2
D13S317	9	13	9	13	2
D7S820	11	12	11	12	2
D16S539	11		11		1
vWA	16	17	16	17	2
TH01	7	9	7	9	2
TPOX	9	11	9	11	2
CSF1PO	10	12	10	12	2
AMEL	X	Y	X	Y	2
D3S1358	16		16		1
D21S11	29	30	29	30	2
D18S51	15	18	15	18	2
D8S1179	12	13	12	13	2
FGA	21	21.2	21	21.2	2
D2S1338	24	25	24	25	2
D19S433	14.2	15	14.2	15	2
Penta D	9	12	9	12	2
Penta E	16	17	16	17	2
Number of shared alleles					34
Total number of alleles in the reference database profile					34
% match					100.0%
Result interpretation					Related

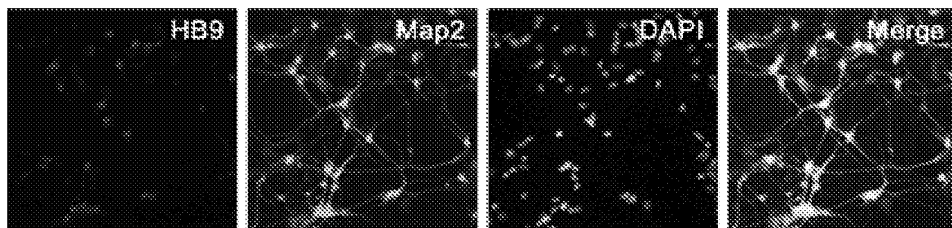
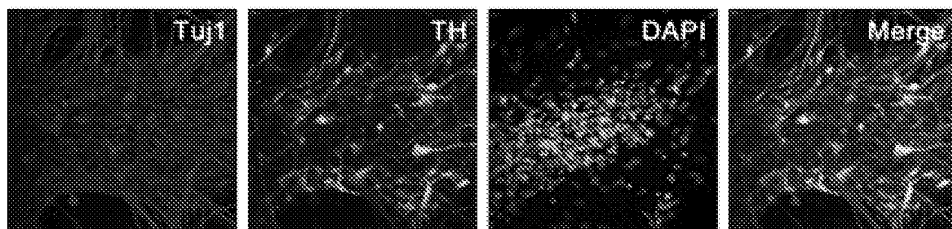
【도 13】



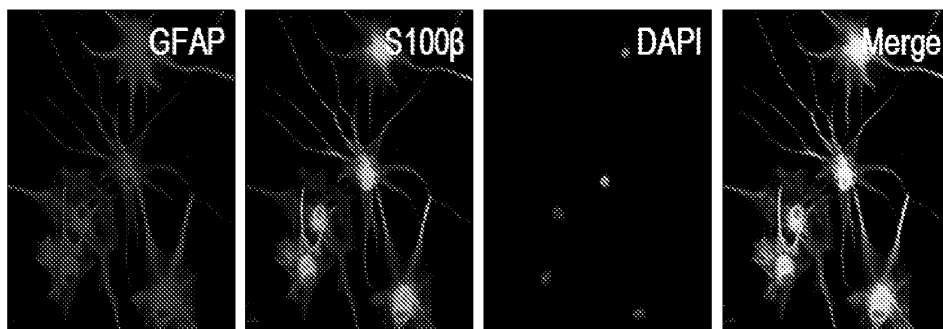
【도 14】



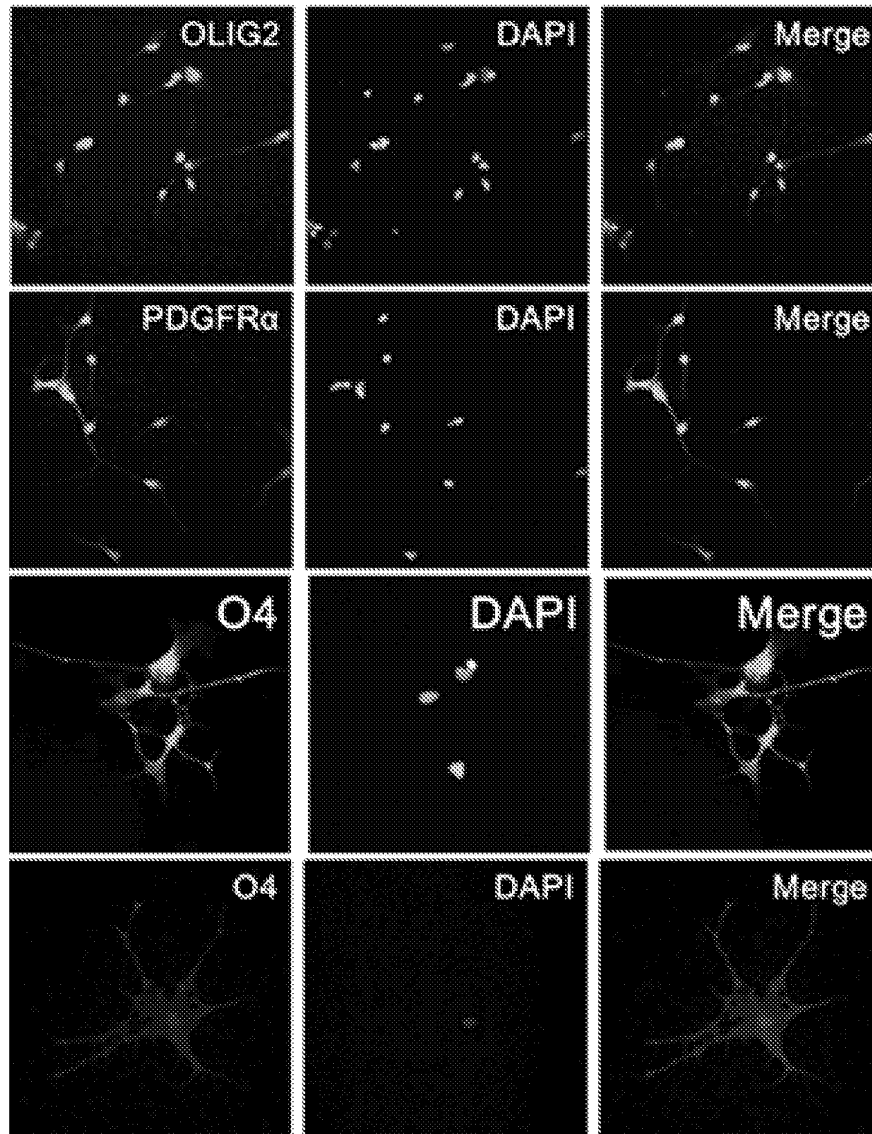
【도 15】

Neuron (GABA neuron)**Neuron (motor neuron)****Neuron (Dopamine neuron)**

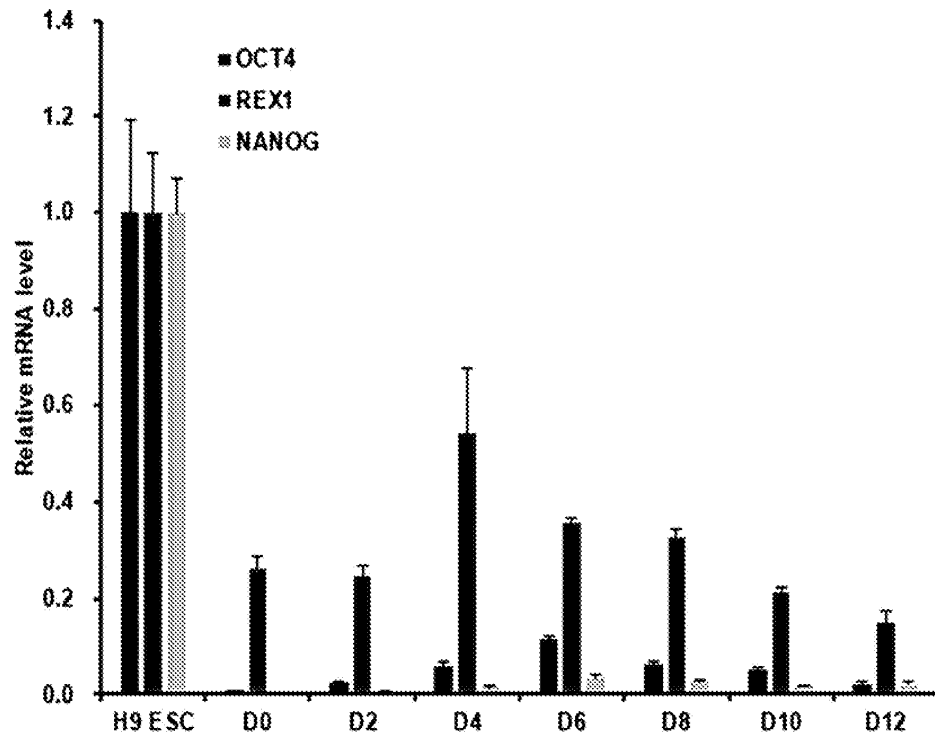
【도 16】



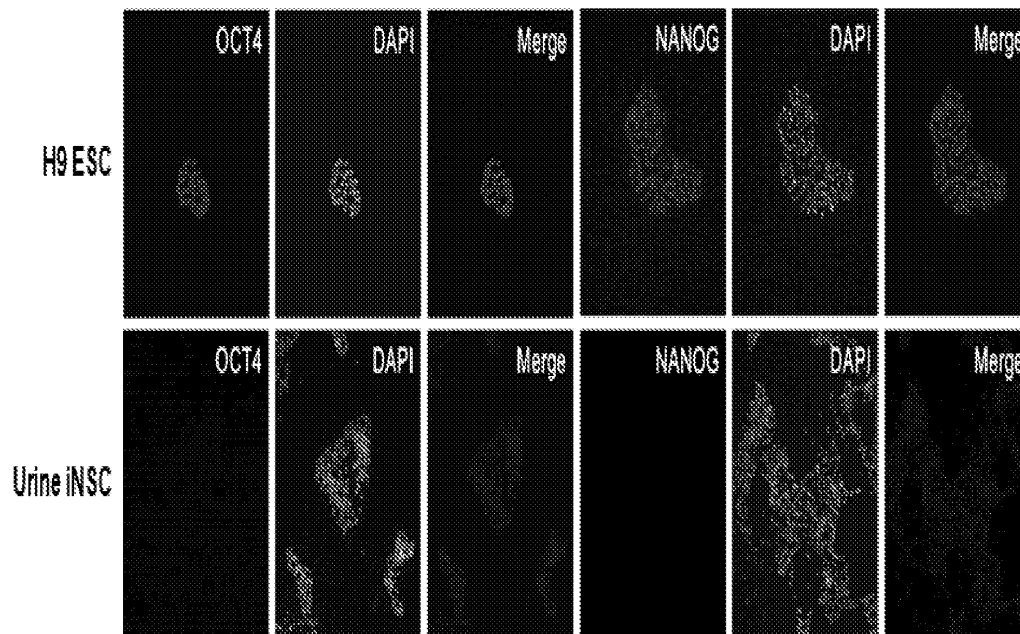
【도 17】



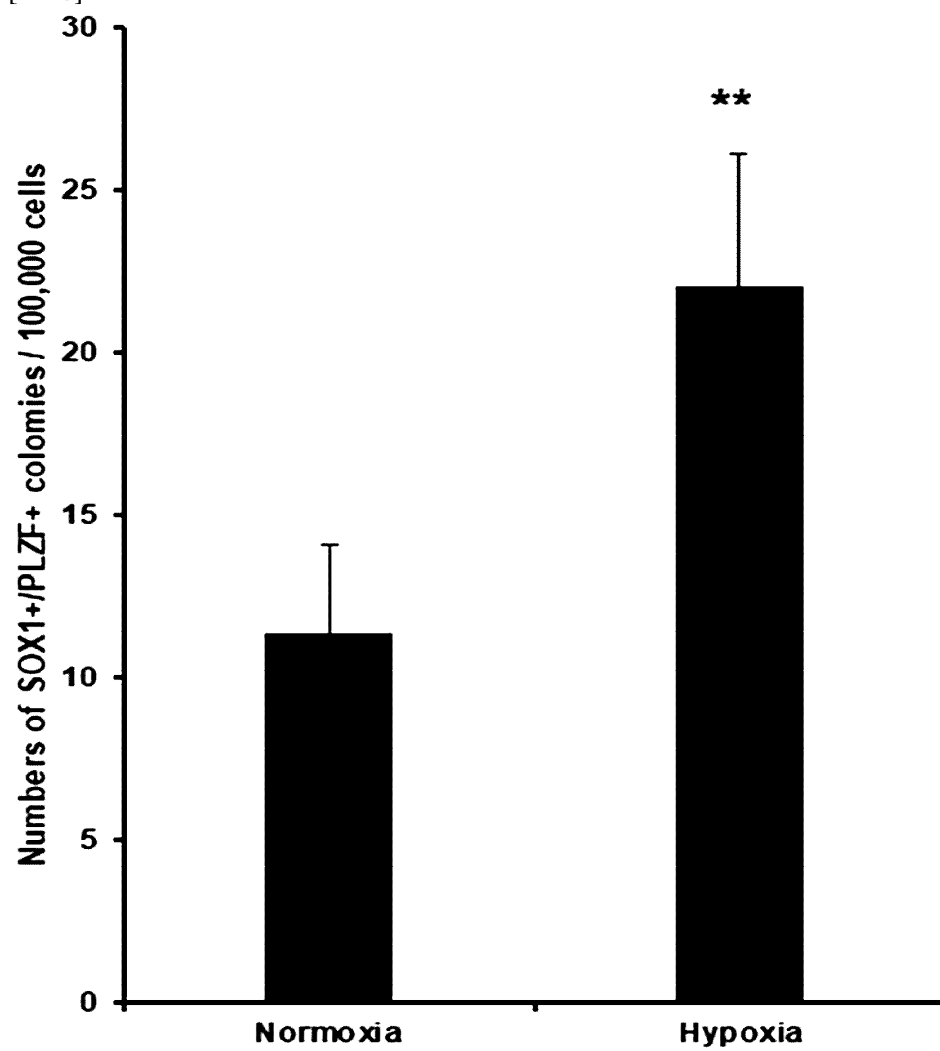
【도 18】



【도 19】



[도 20]



[圖21]

