

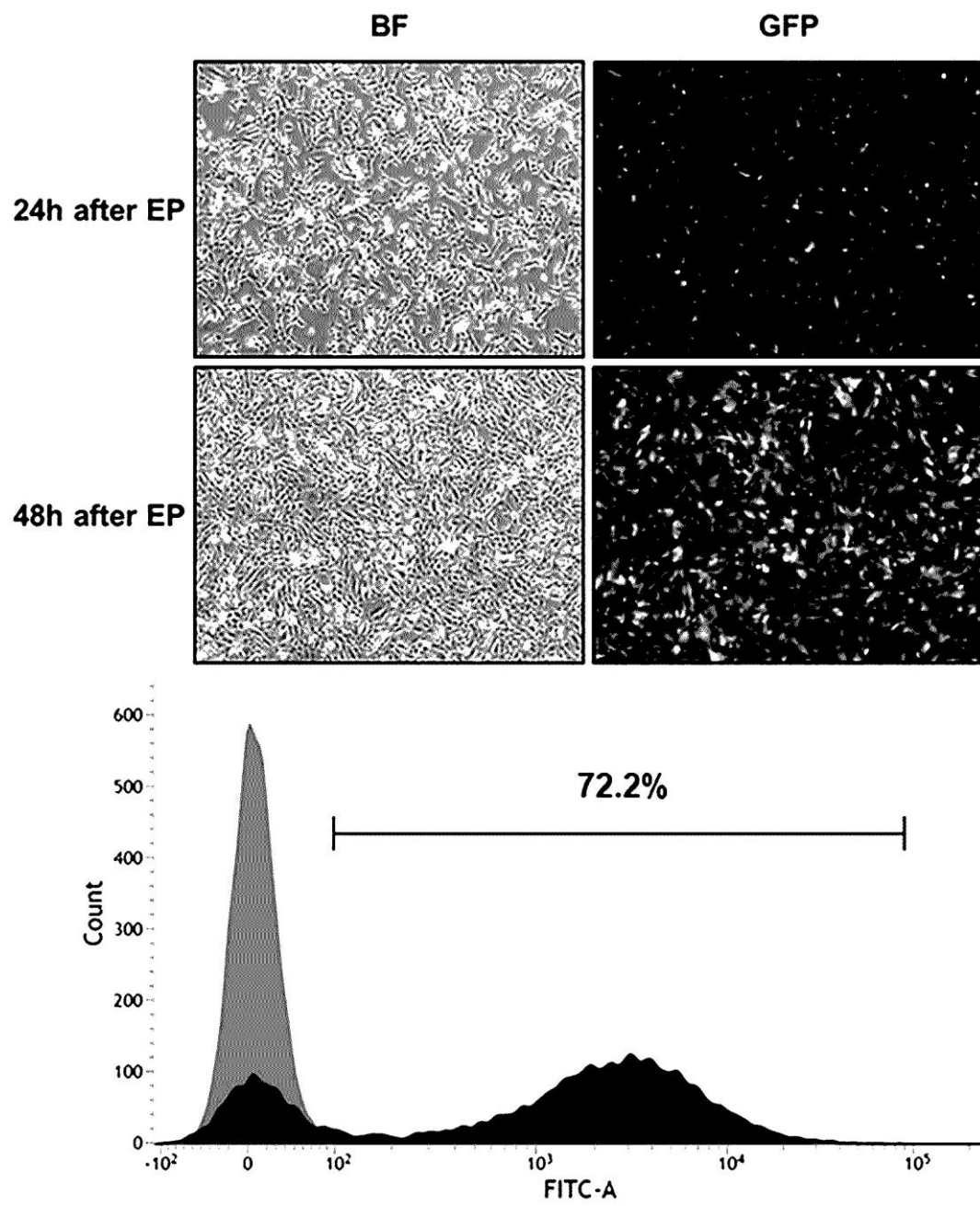
【DRAWINGS】

【FIG 1】

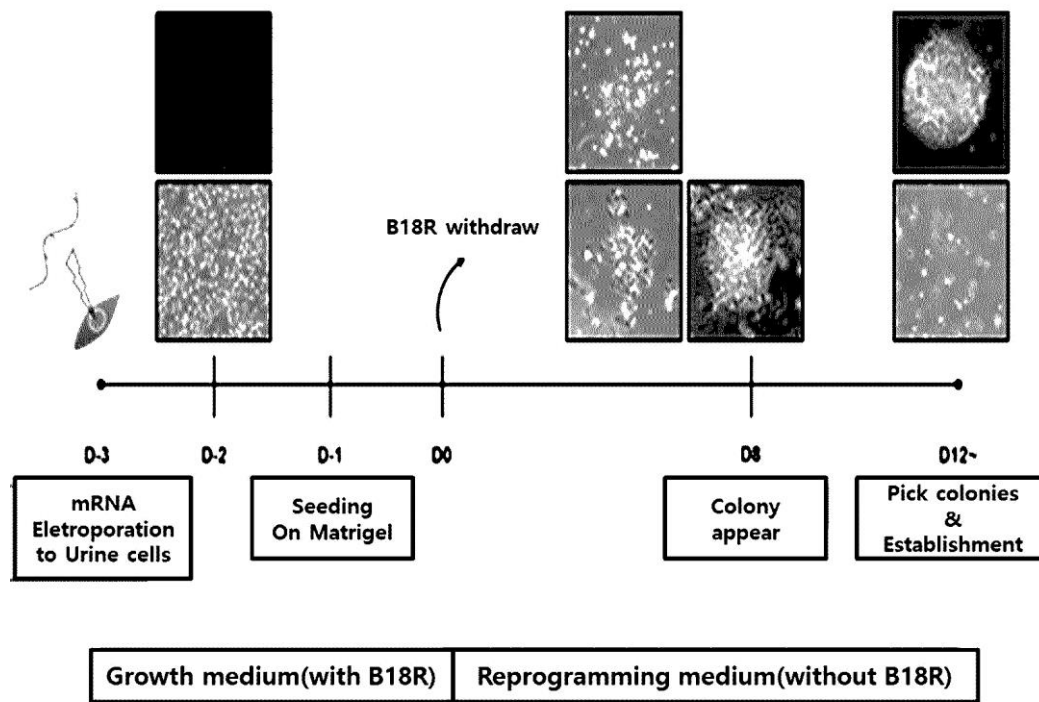
T7-VEE-OKS-iG
(16,860bp)



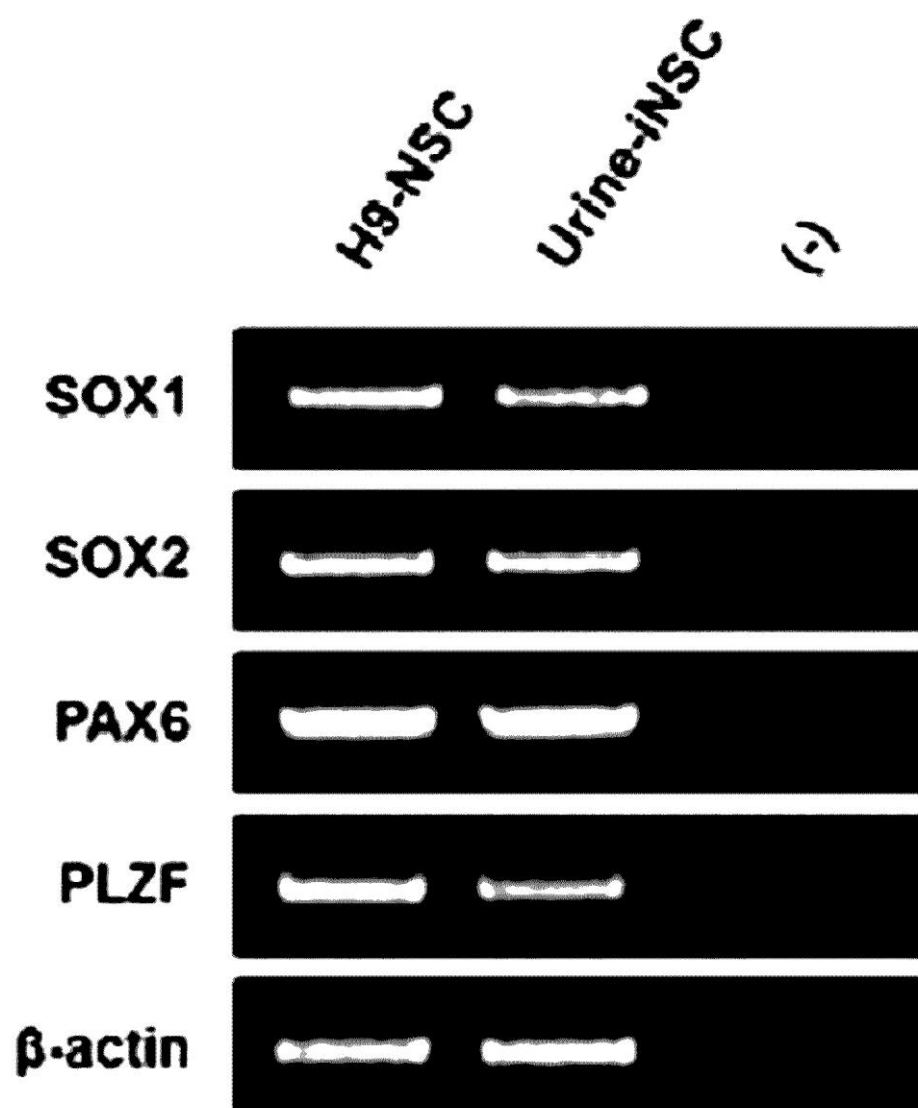
【FIG 2】



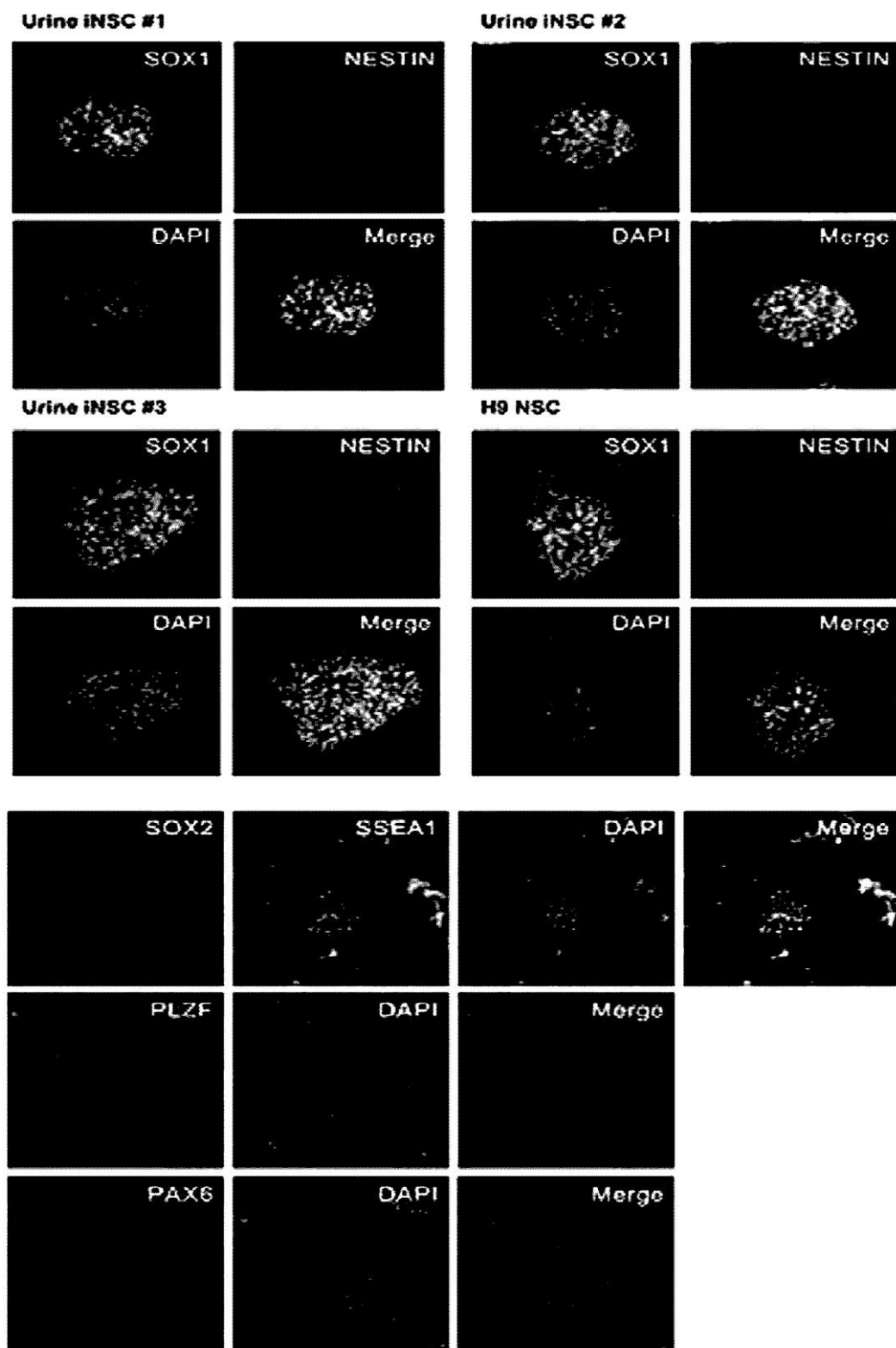
【FIG 3】



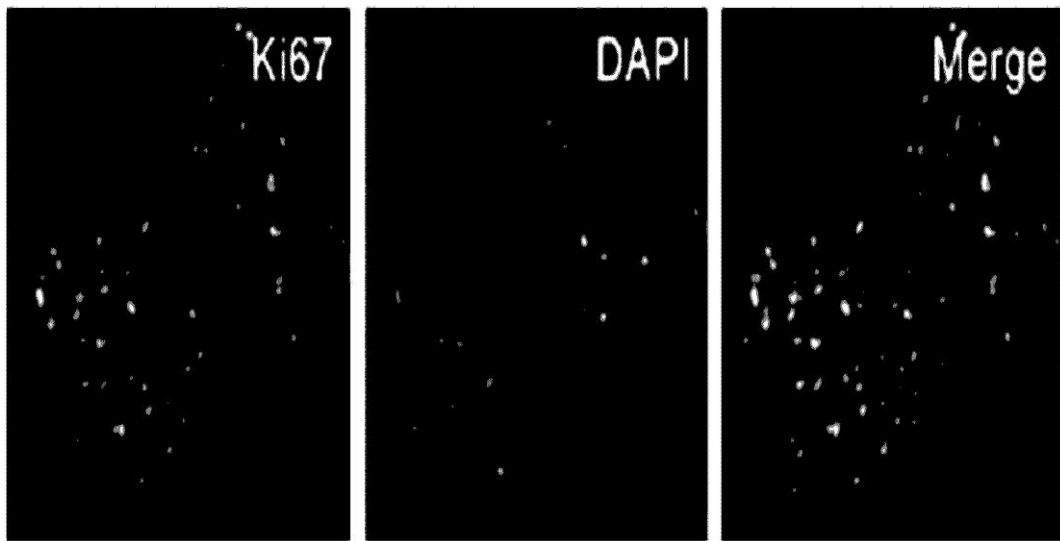
【FIG 4】



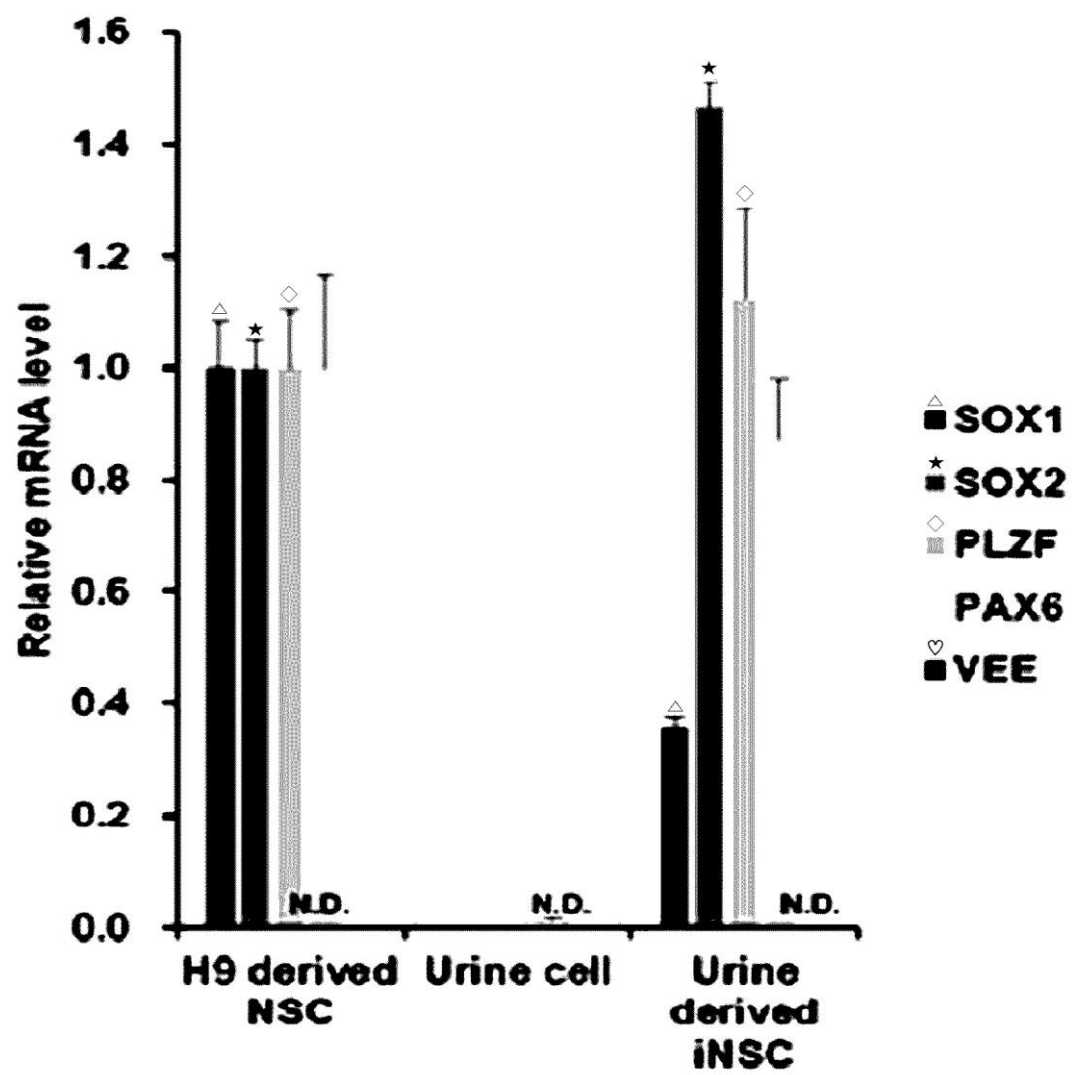
【FIG 5】



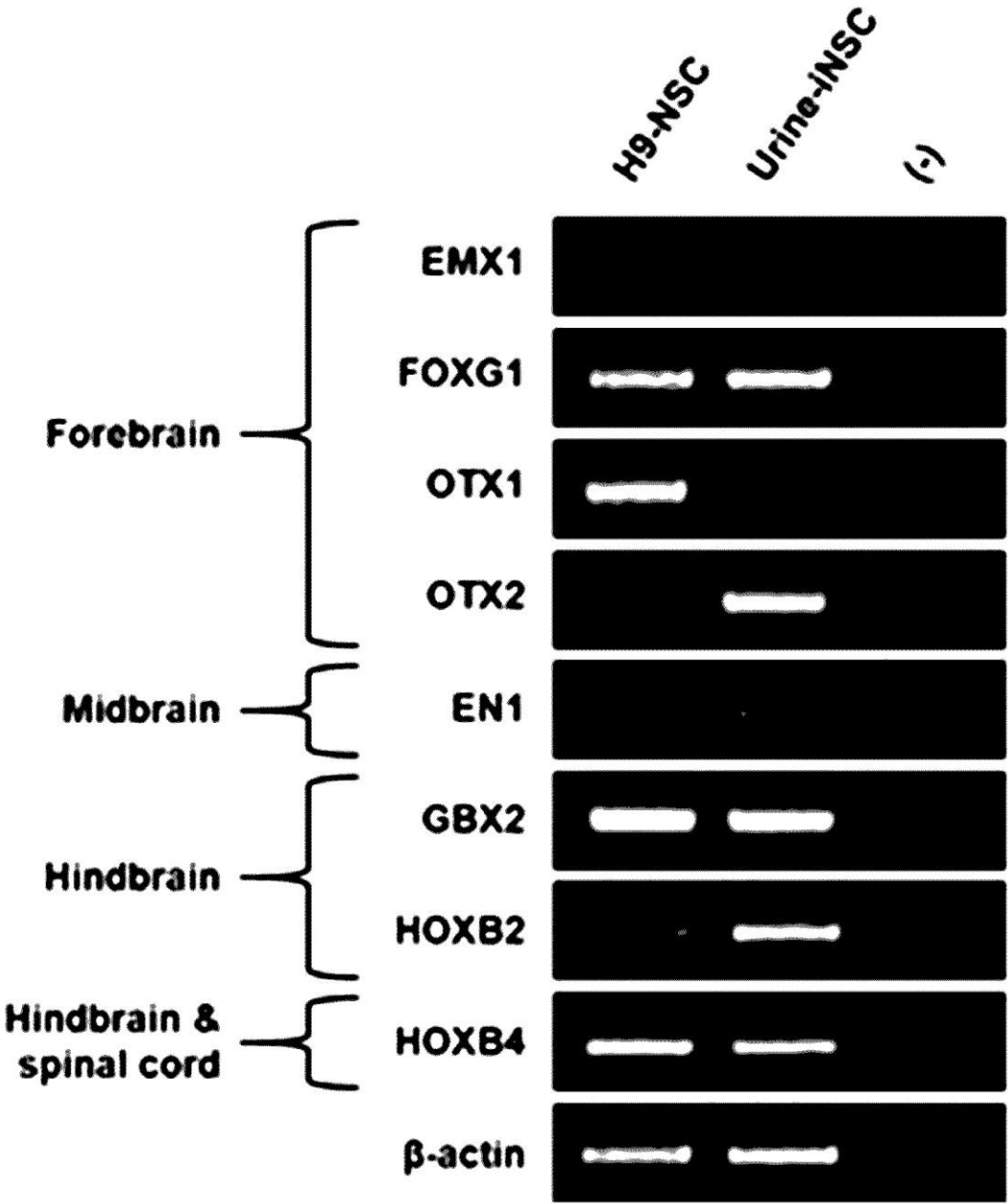
【FIG 6】



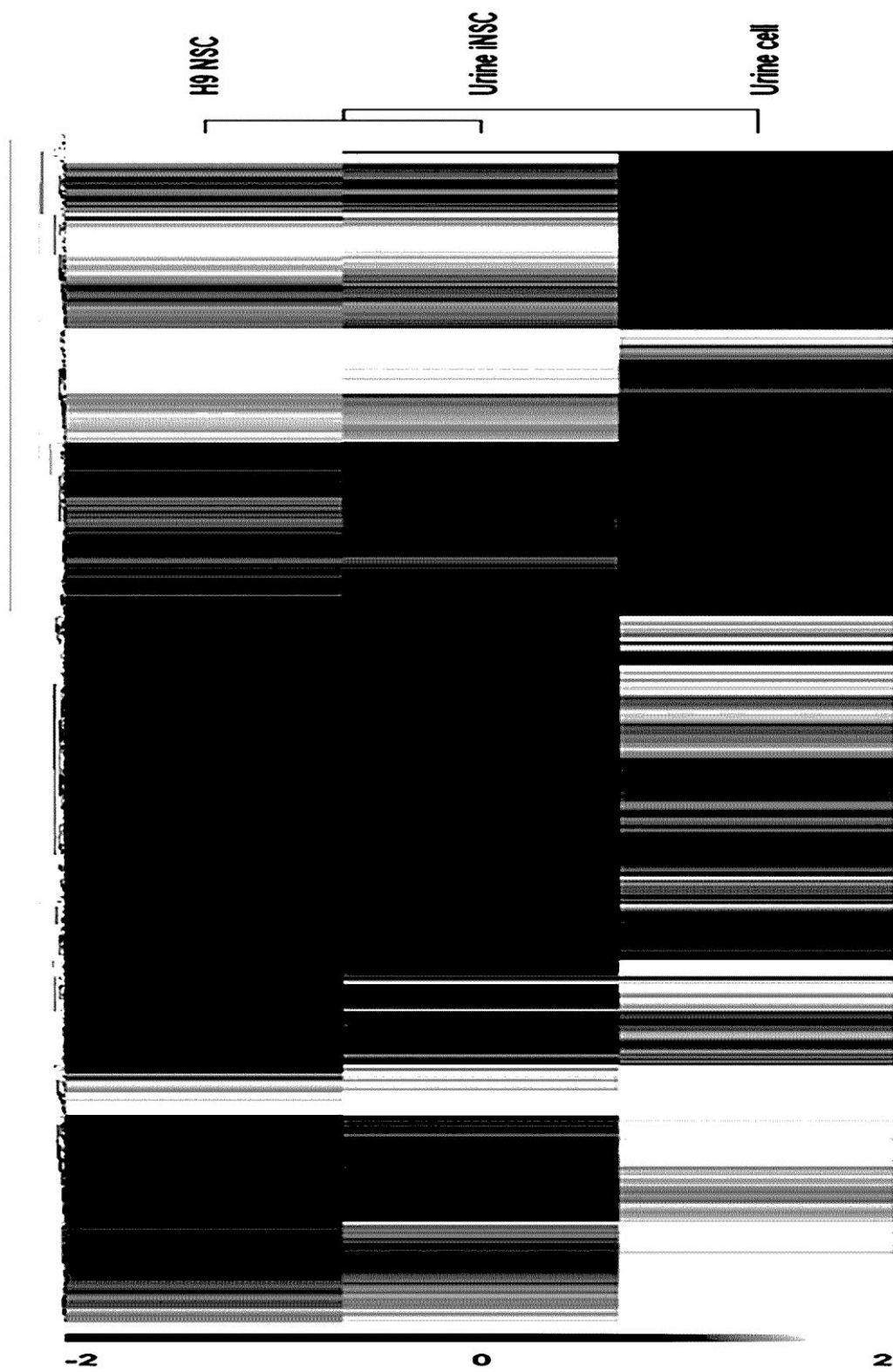
【FIG 7】



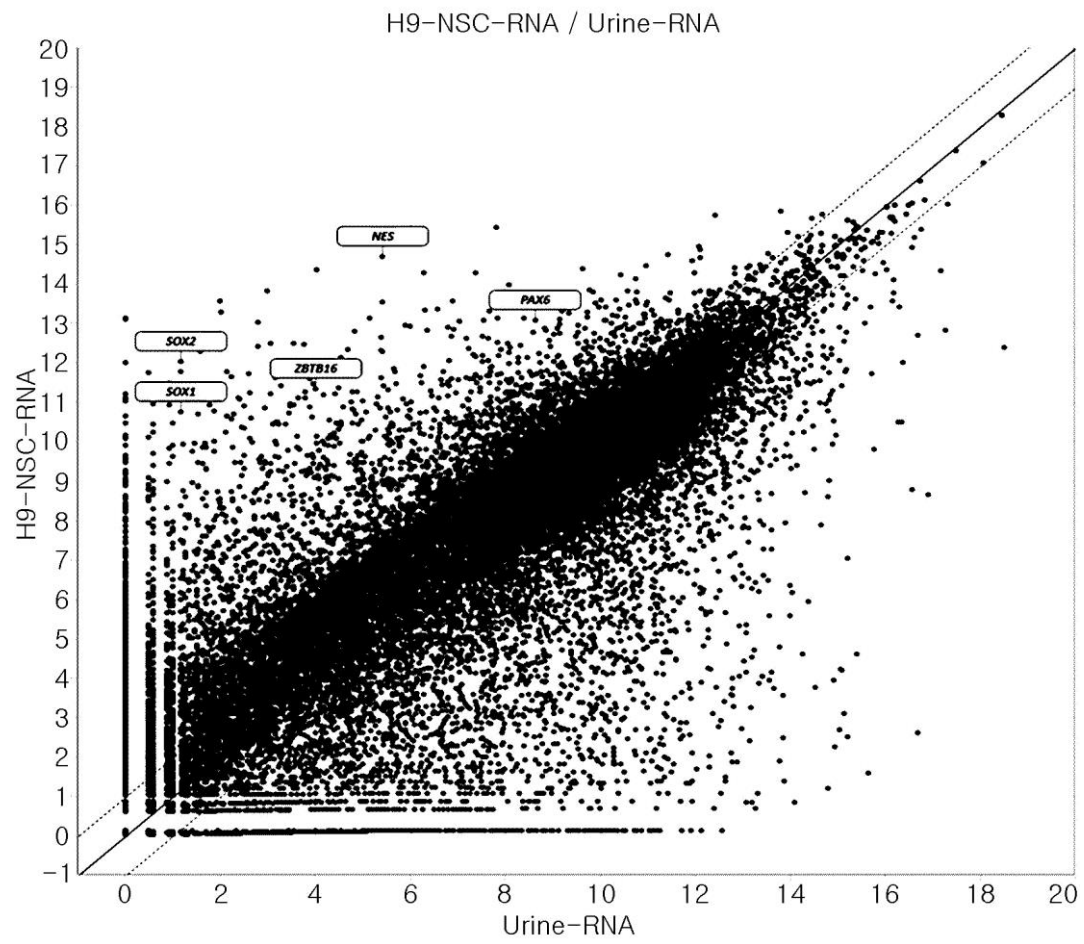
【FIG 8】



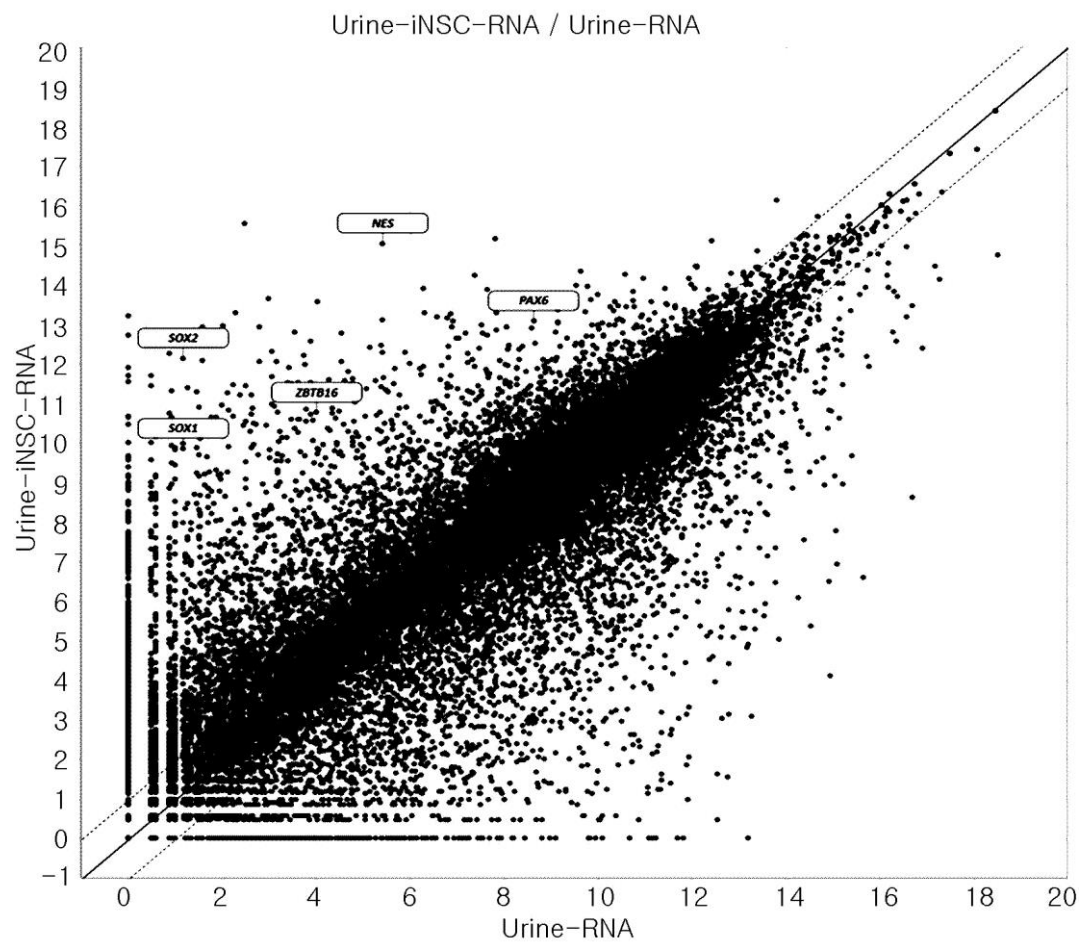
【FIG 9a】



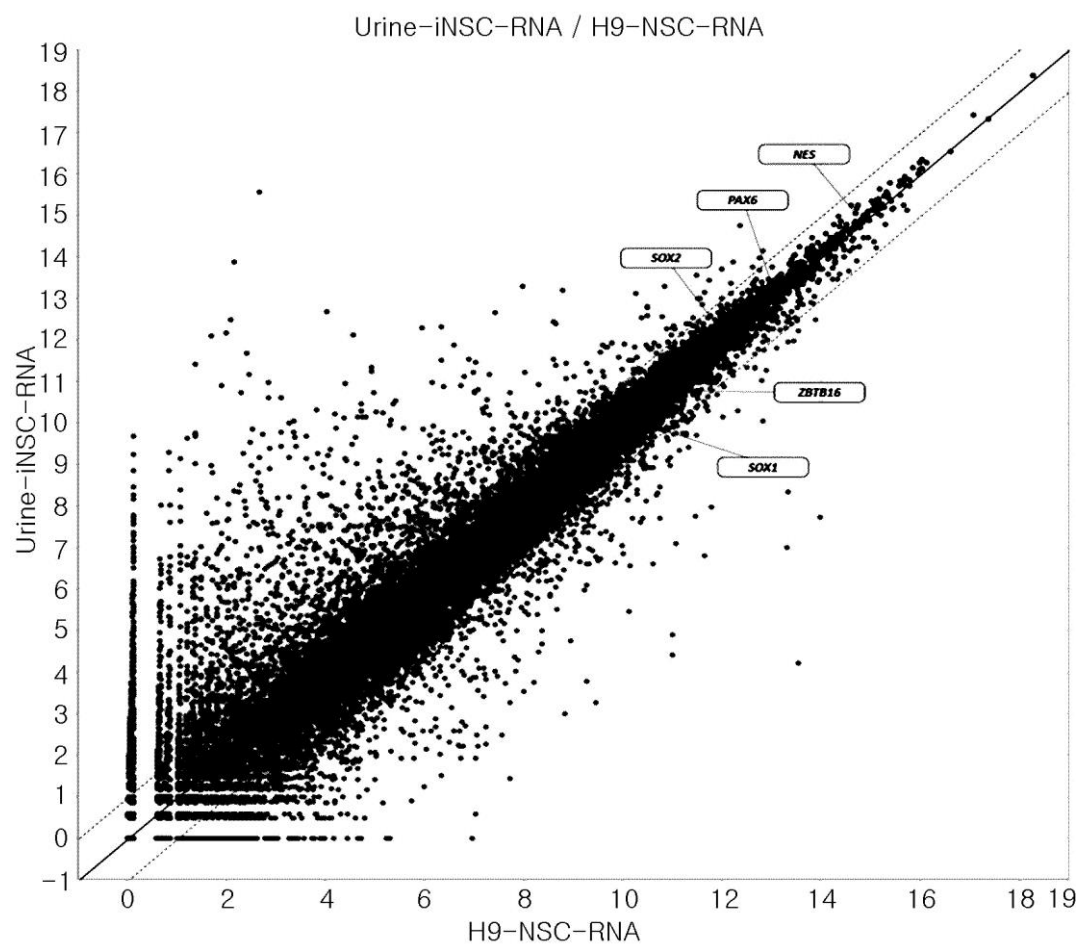
【FIG 9b】



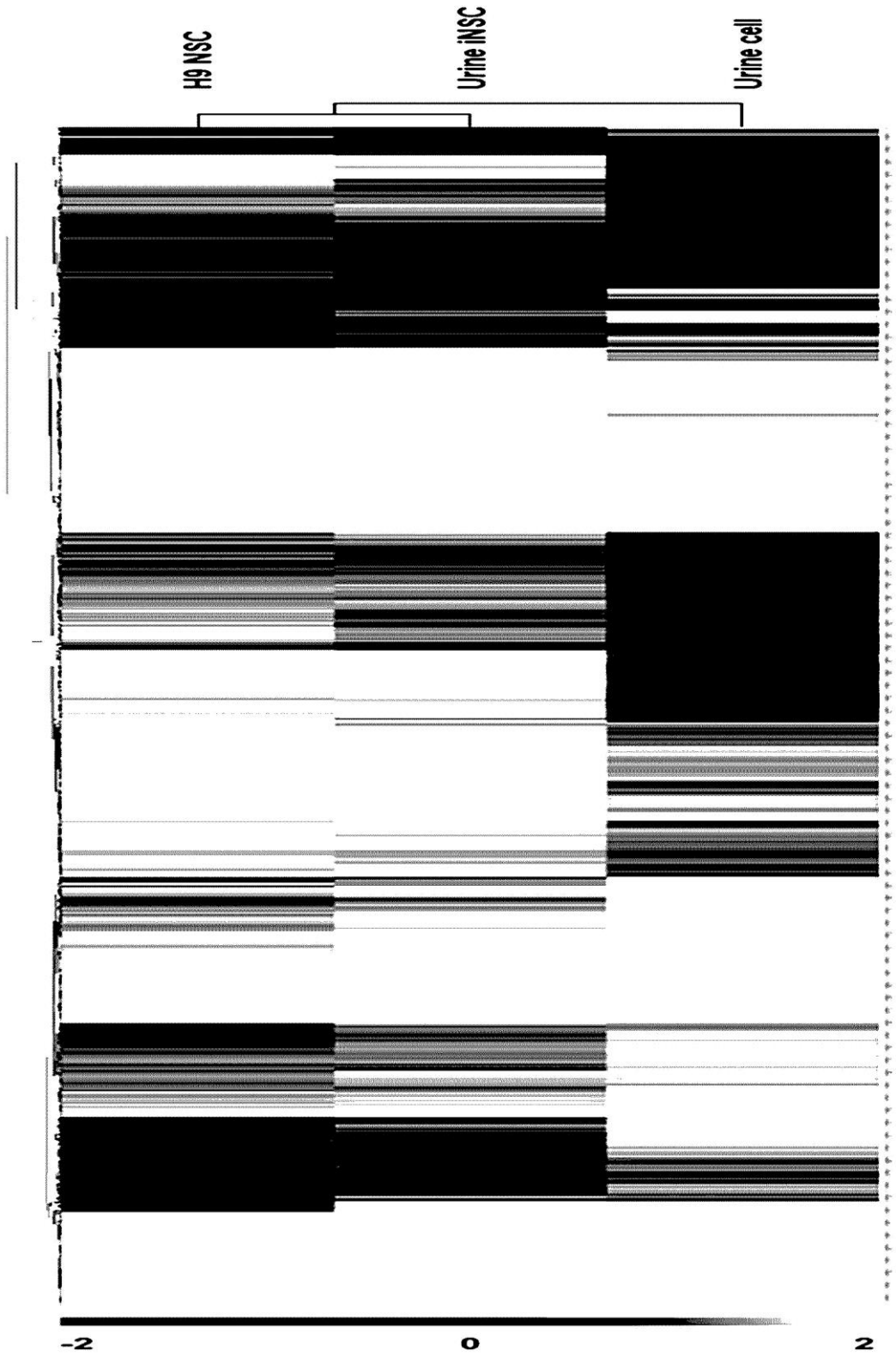
【FIG 9c】



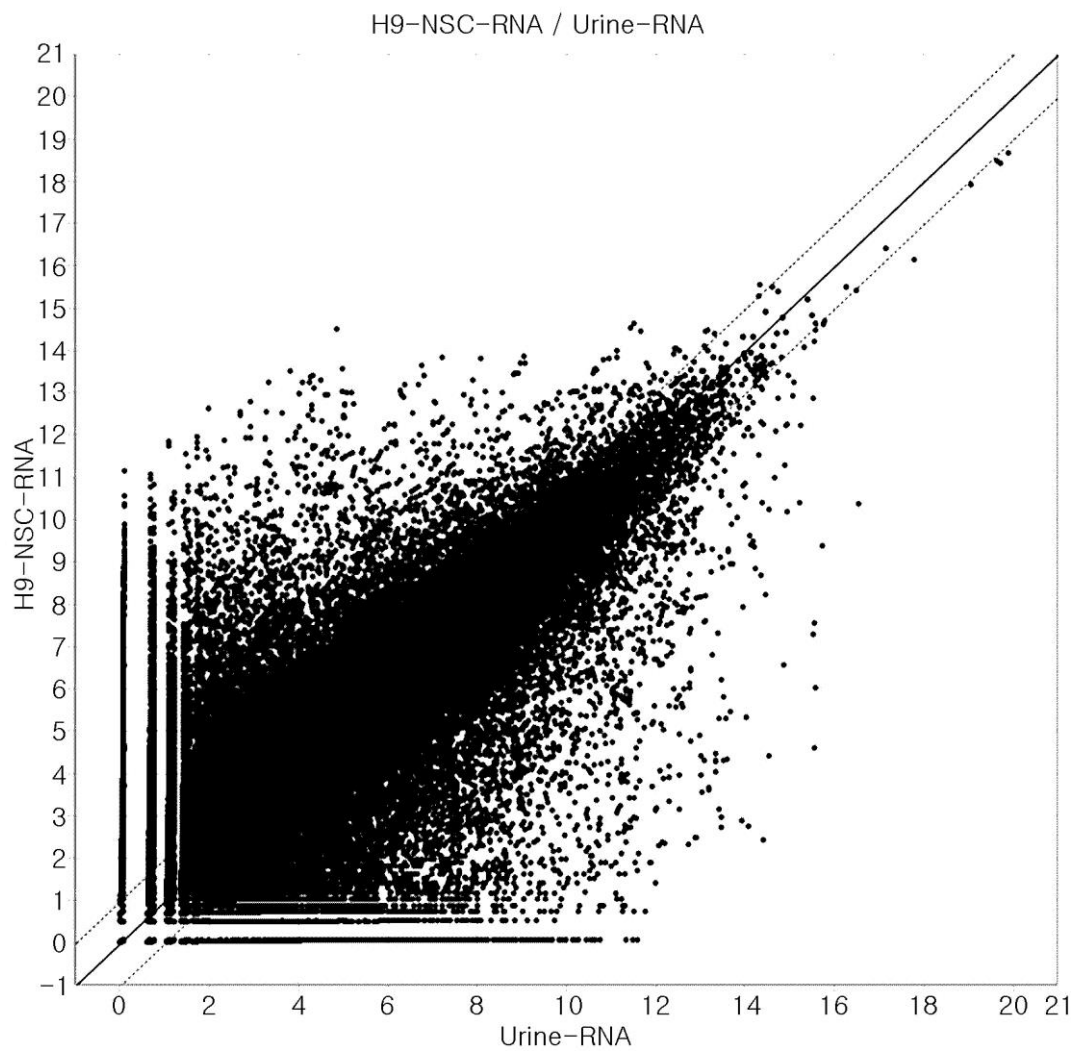
【FIG 9d】



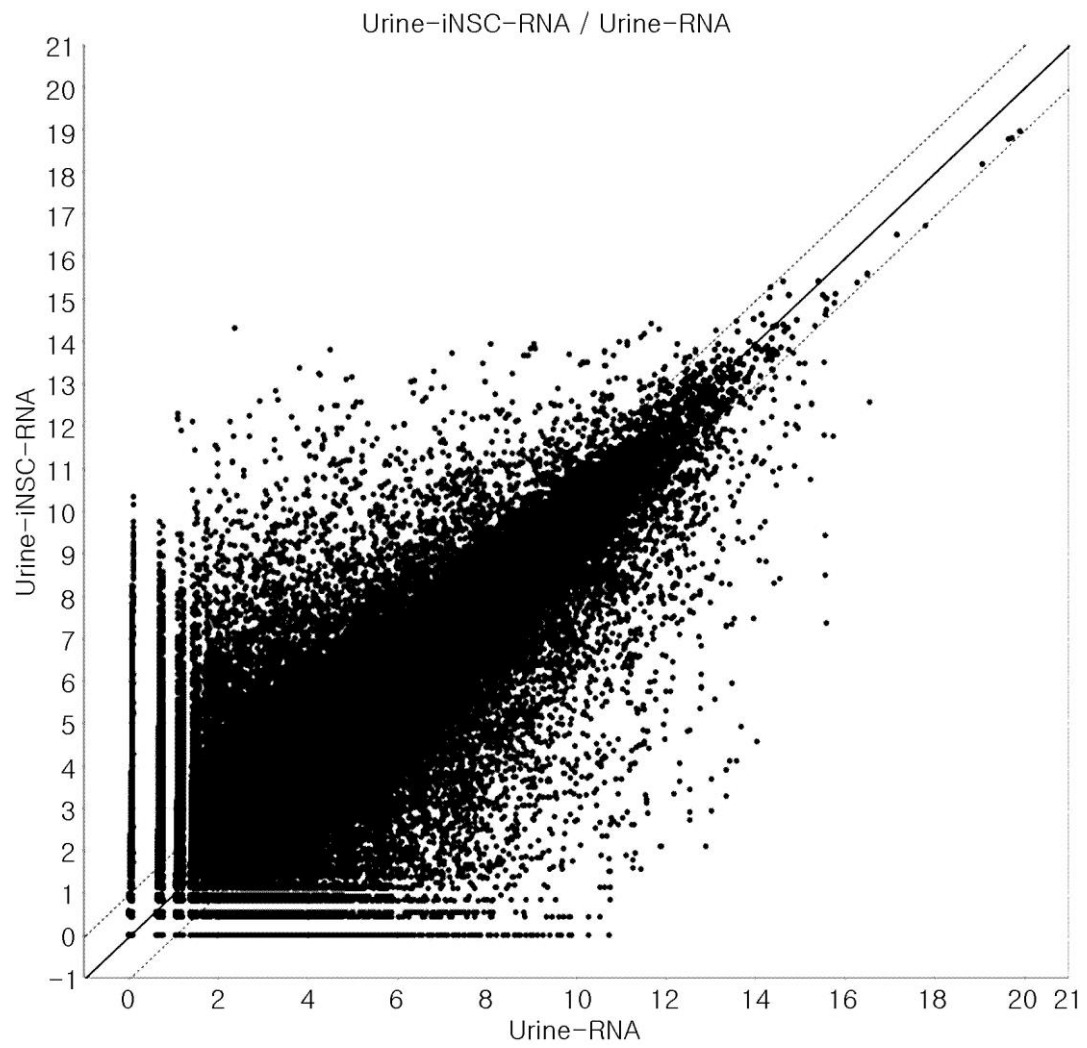
【FIG 10a】



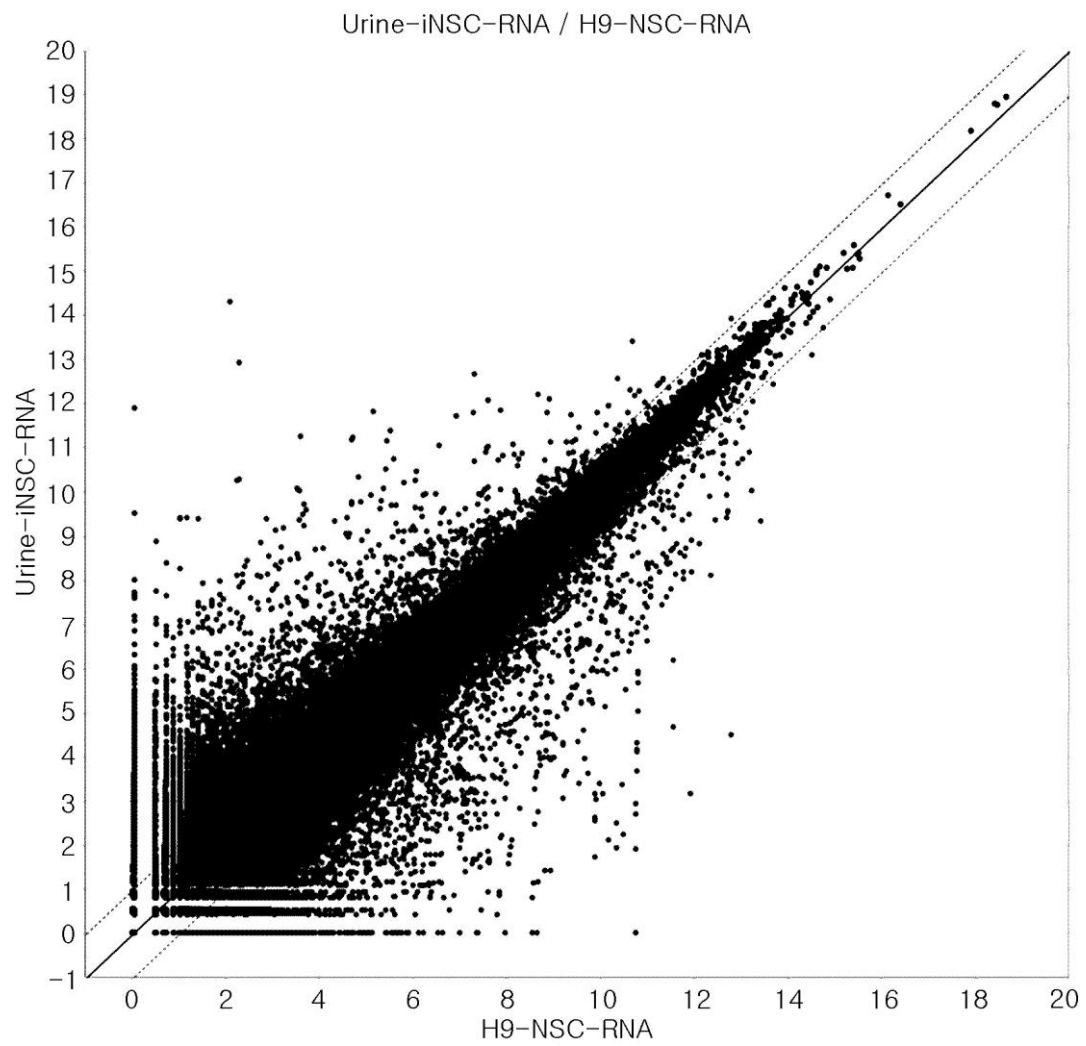
【FIG 10b】



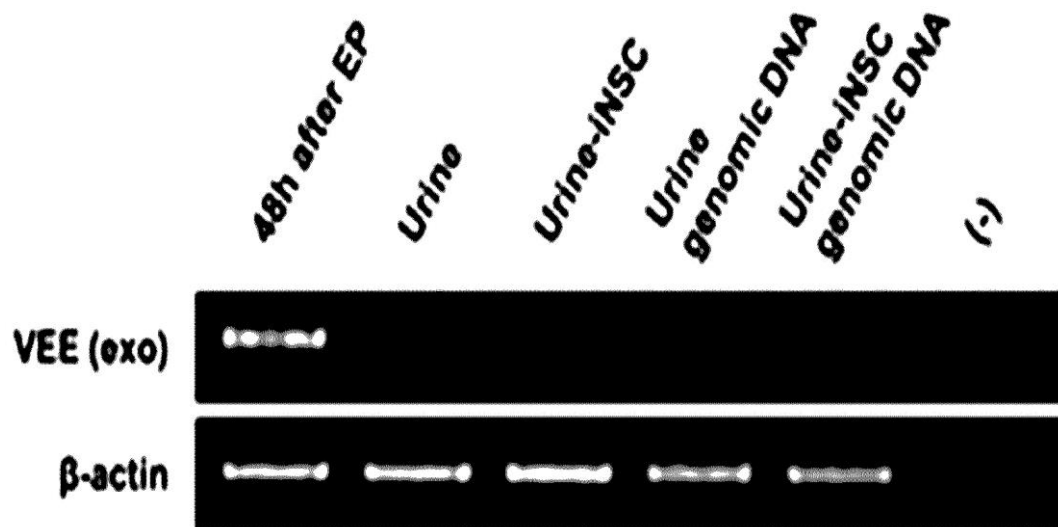
【FIG 10c】



【FIG 10d】



【FIG 11】



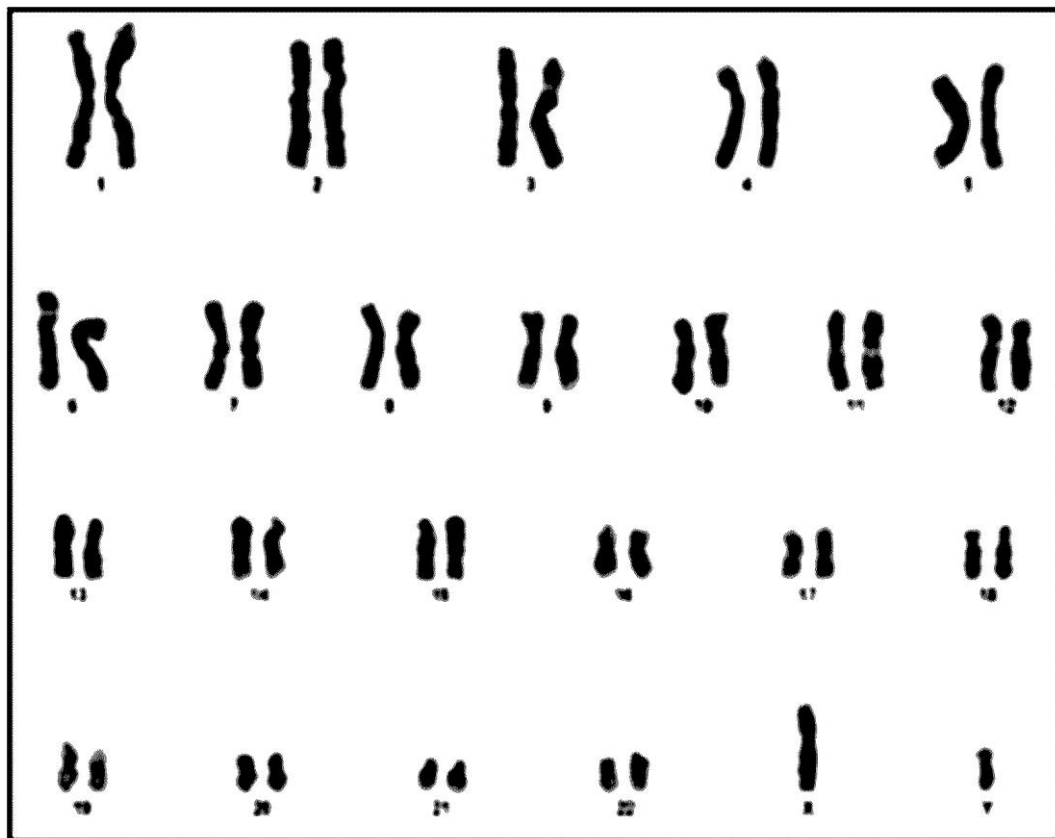
【FIG 12】

Sample No. 1 2

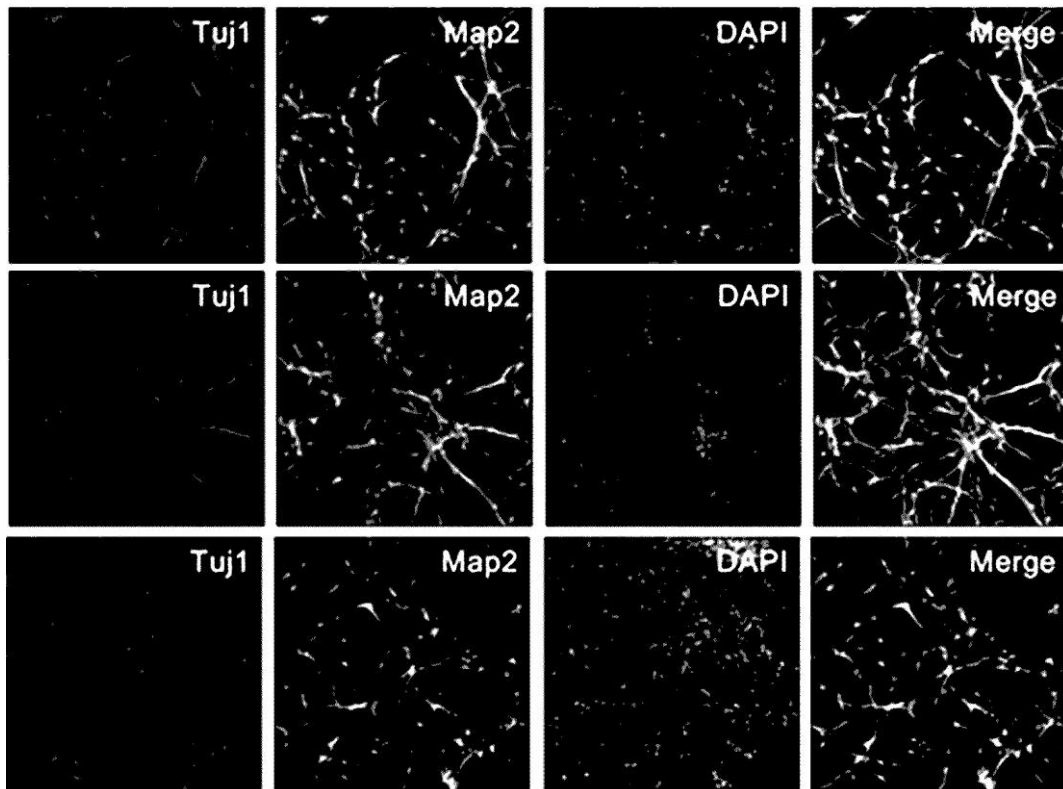
Match Analysis

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

【FIG 13】

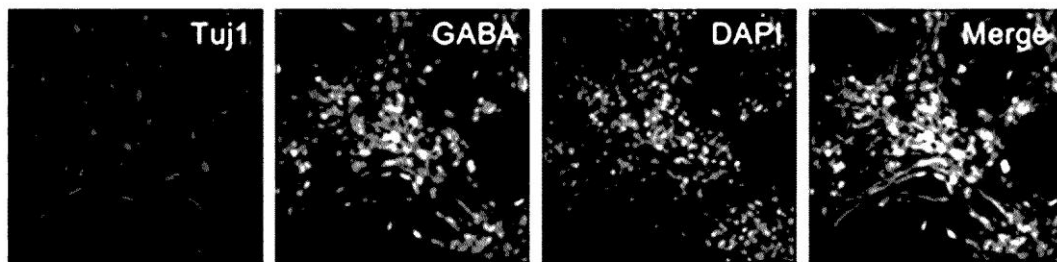


【FIG 14】

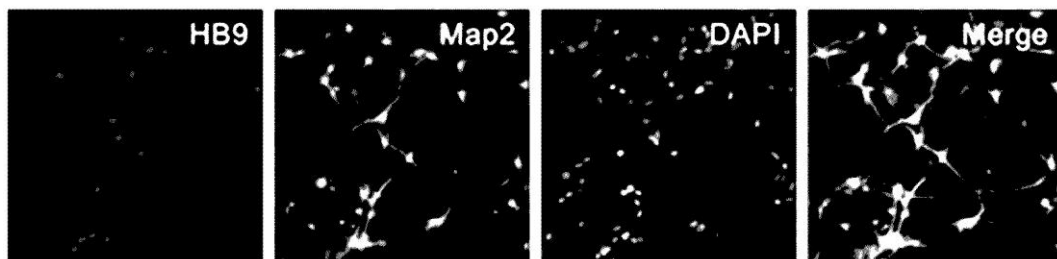


【FIG 15】

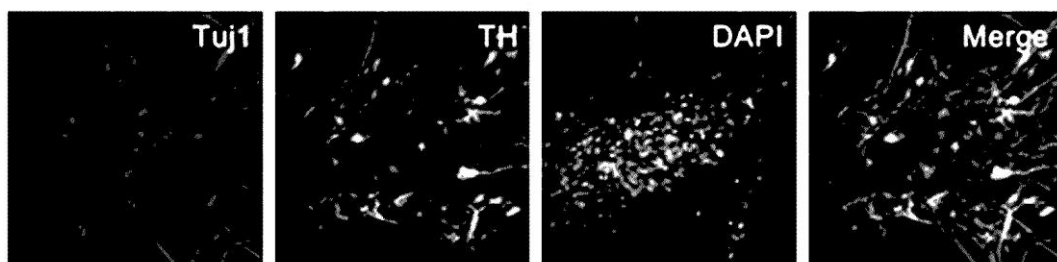
Neuron (GABA neuron)



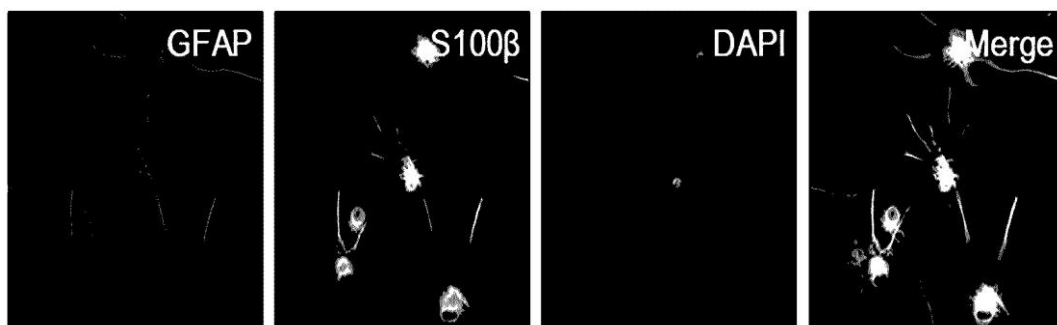
Neuron (motor neuron)



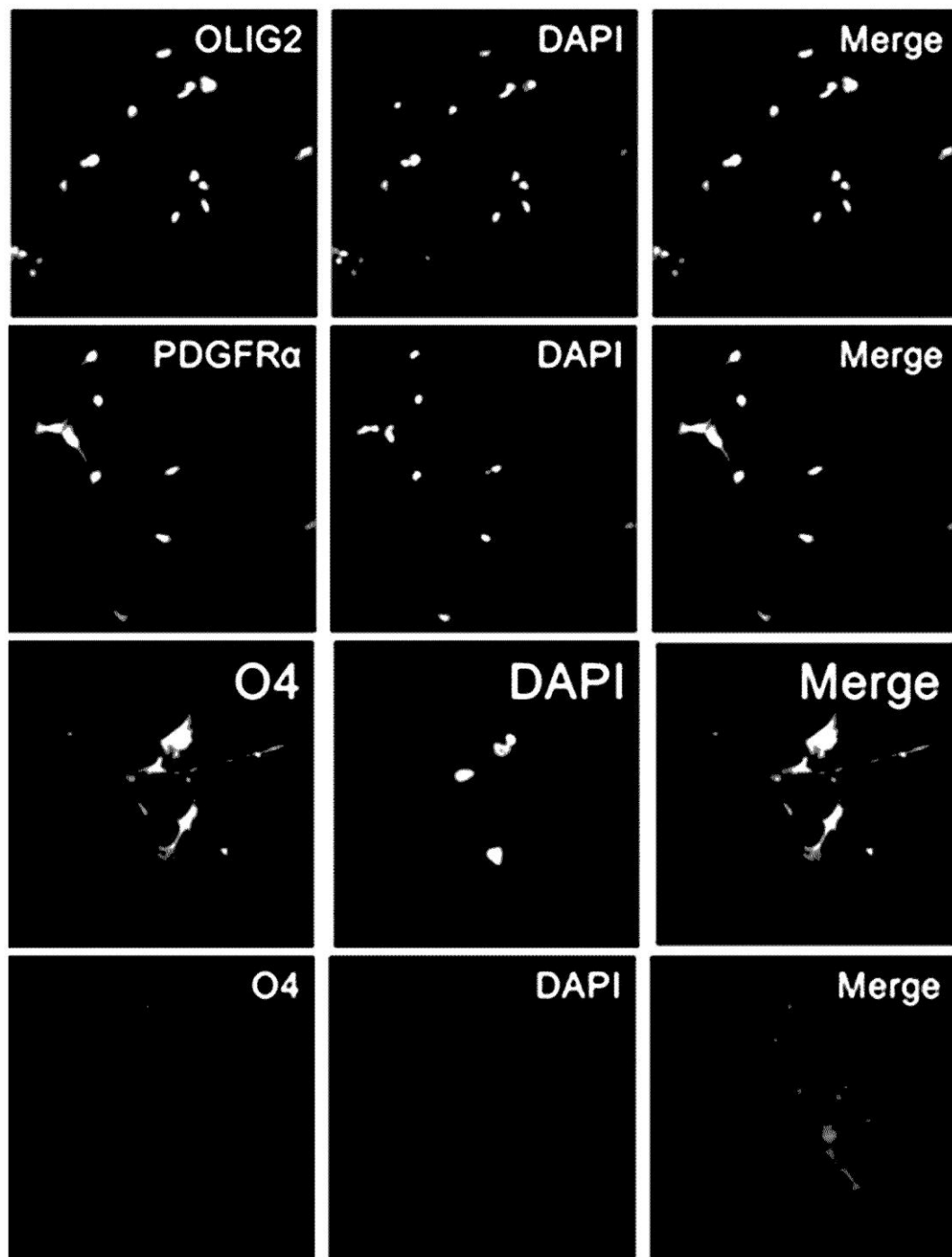
Neuron (Dopamine neuron)



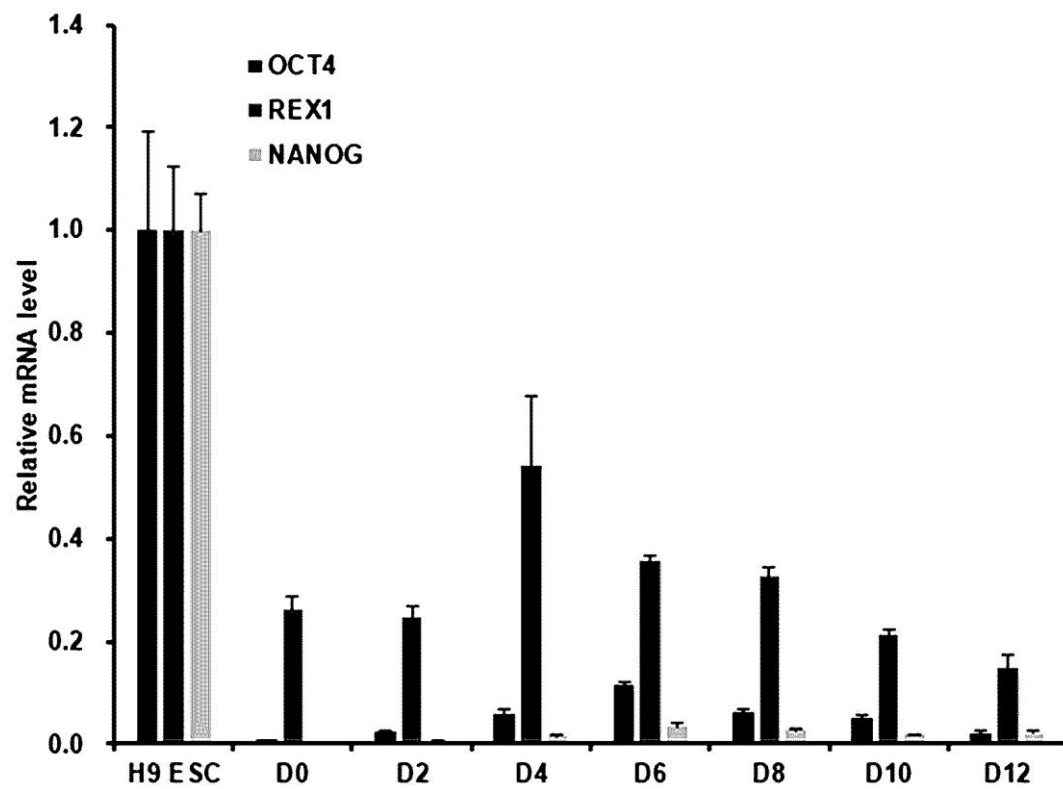
【FIG 16】



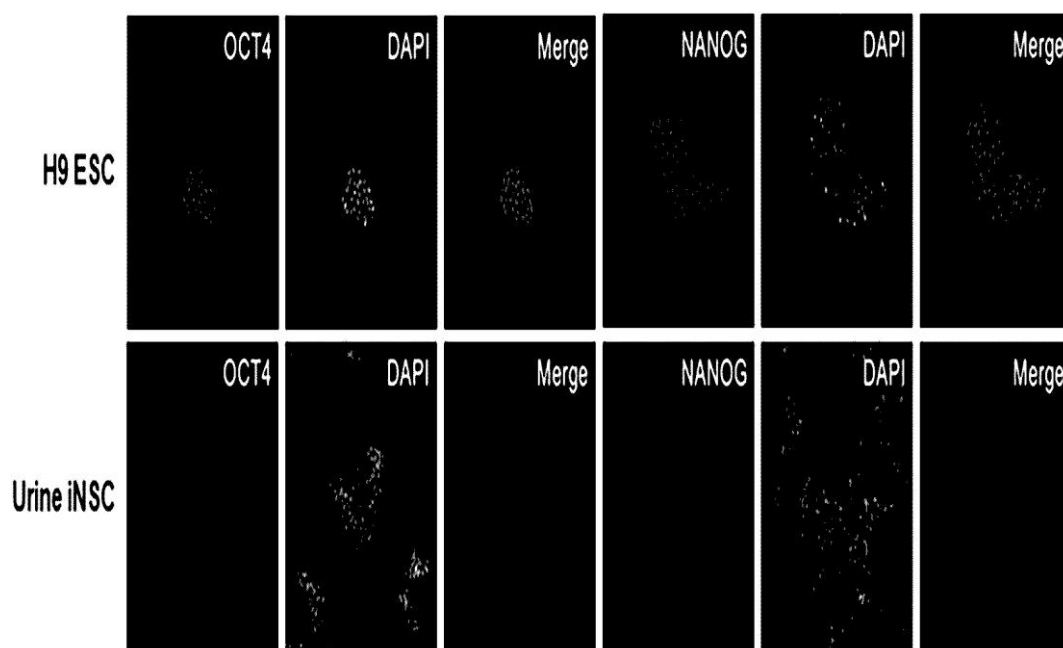
【FIG 17】



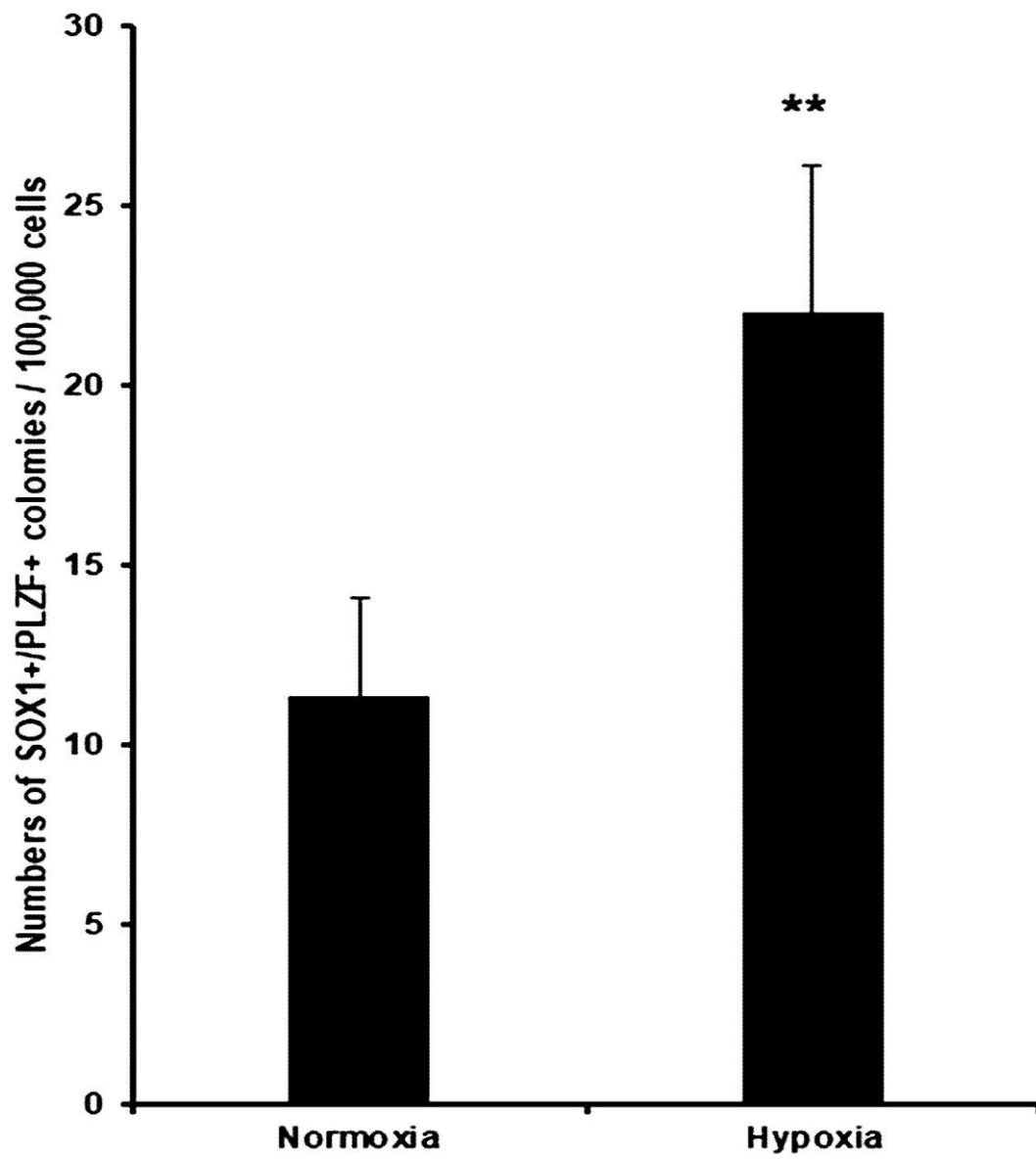
【FIG 18】



【FIG 19】



【FIG 20】



【FIG 21】

