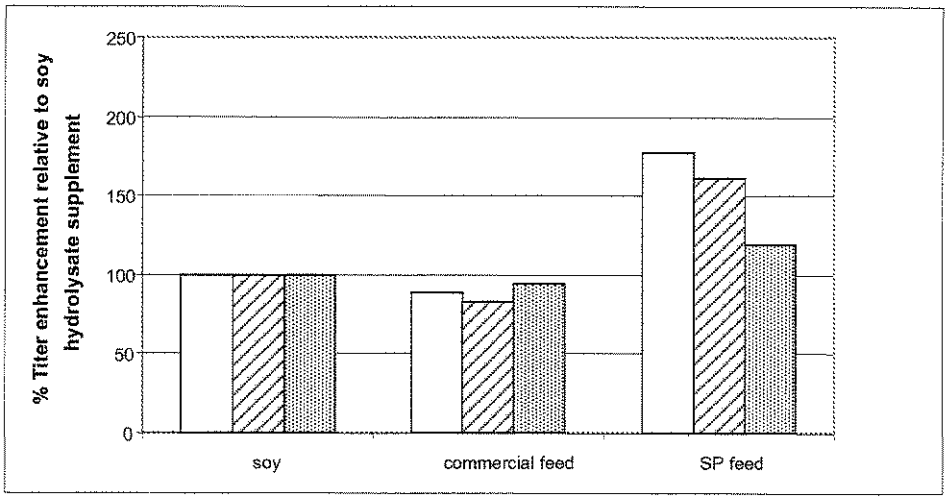

% Titer enhancement relative to soy hydrolysate supplement
250
200
150
100
50
0
soy
commercial feed
SP feed

FIG. 1A

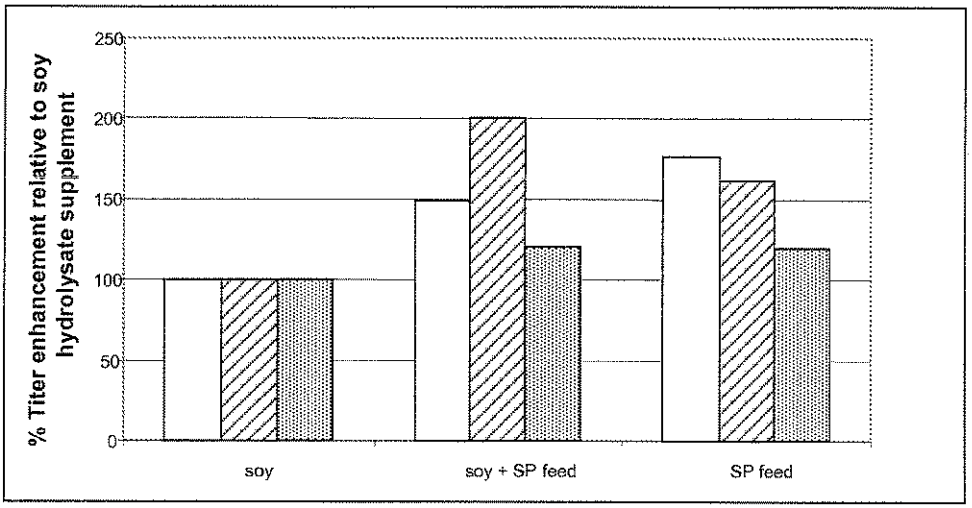

% Titer enhancement relative to soy hydrolysate supplement
250
200
150
100
50
0
soy
soy + SP feed
SP feed

FIG. 1B

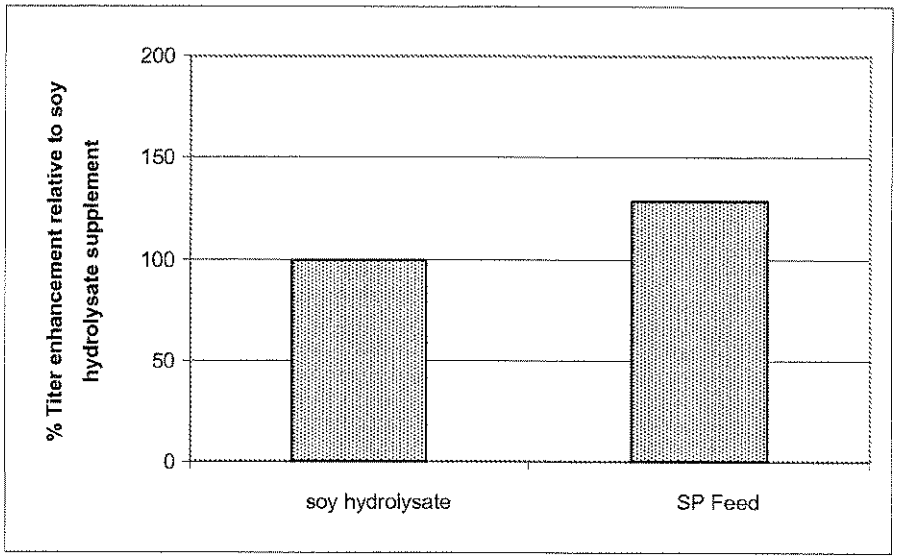

% Titer enhancement relative to soy hydrolysate supplement
200
150
100
50
0
soy hydrolysate
SP Feed

FIG. 2A

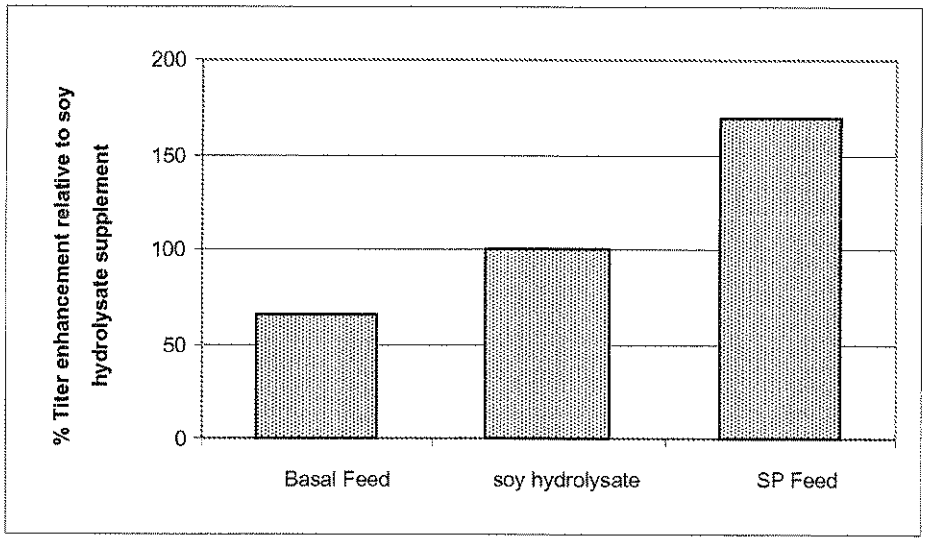

% Titer enhancement relative to soy hydrolysate supplement
200
150
100
50
0
Basal Feed
soy hydrolysate
SP Feed

FIG. 2B

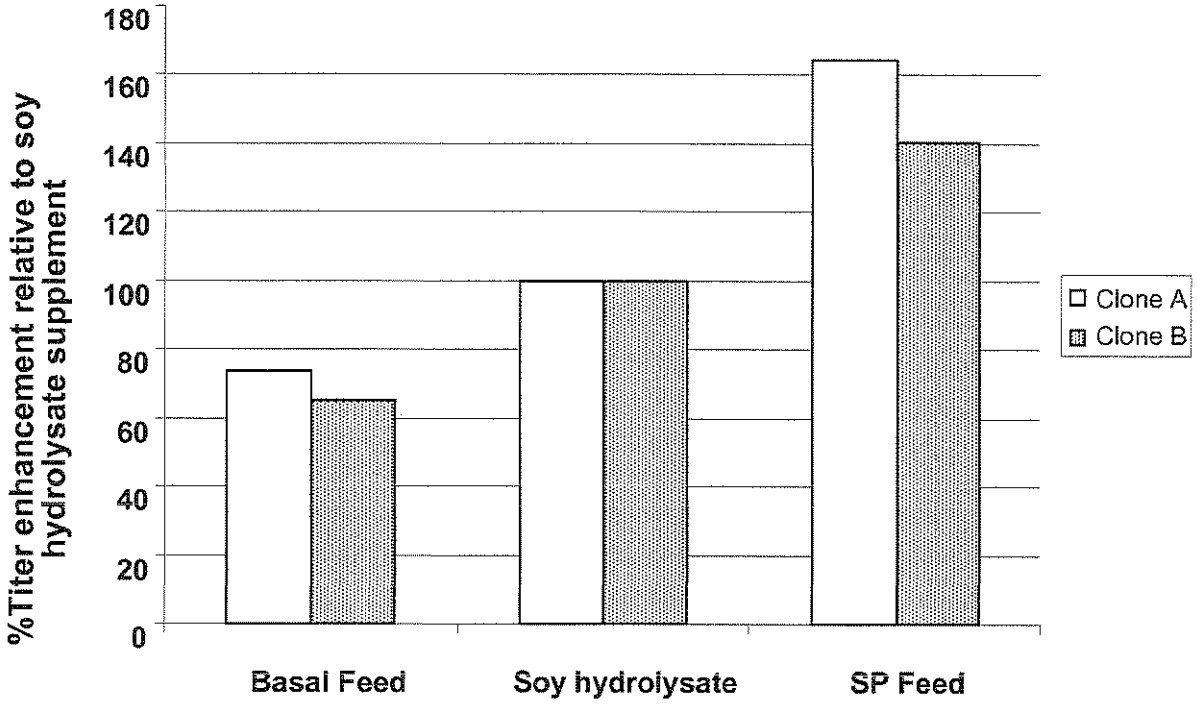

%Titer enhancement relative to soy hydrolysate supplement
180
160
140
120
100
80
60
40
20
0
Basal Feed
Soy hydrolysate
SP Feed
Clone A
Clone B

FIG. 2C

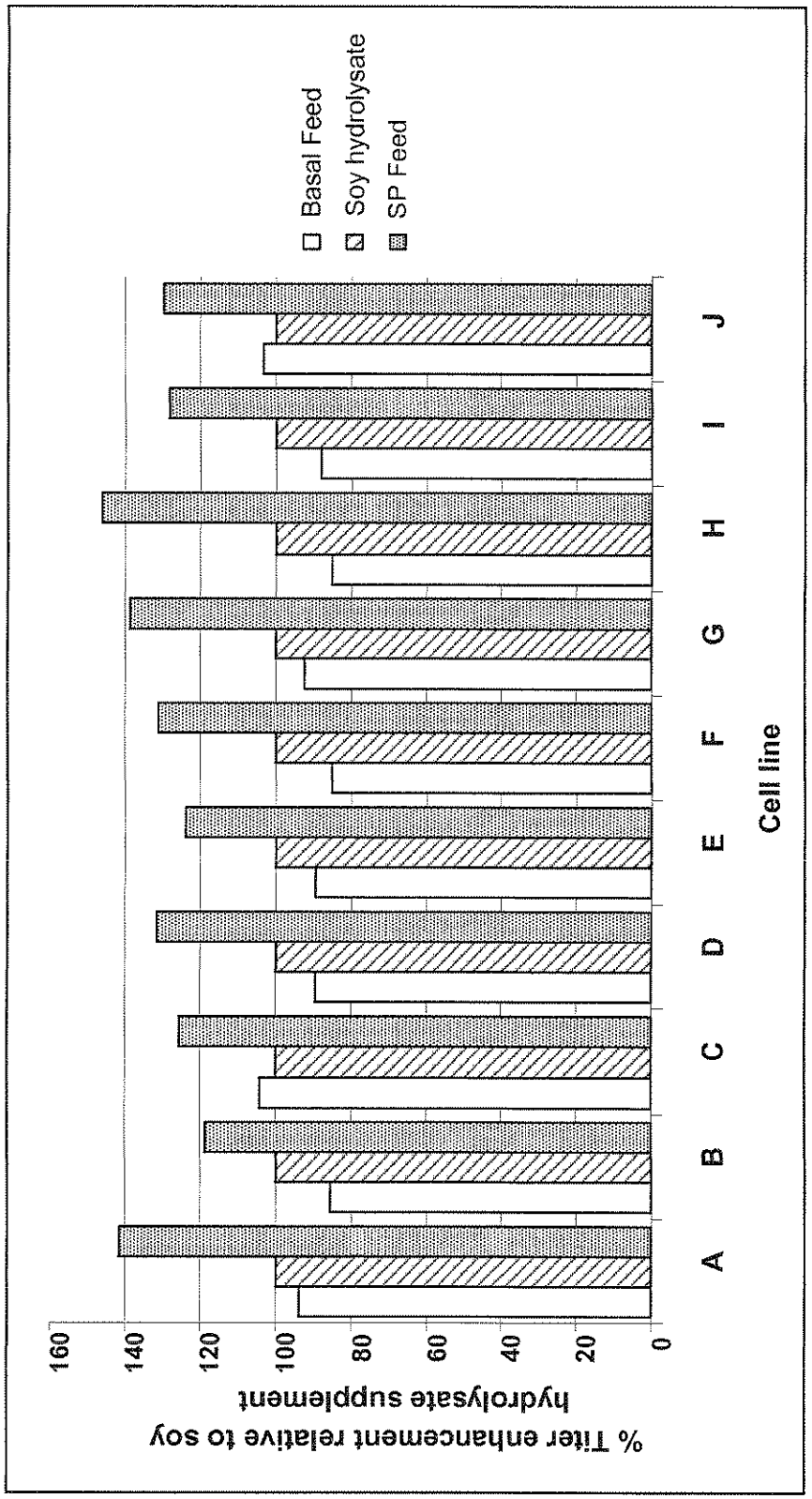

Basal Feed
Soy hydrolysate
SP Feed
% Titer enhancement relative to soy hydrolysate supplement
160
140
120
100
80
60
40
20
0
A
B
C
D
E
F
G
H
I
J
Cell line

FIG. 2D

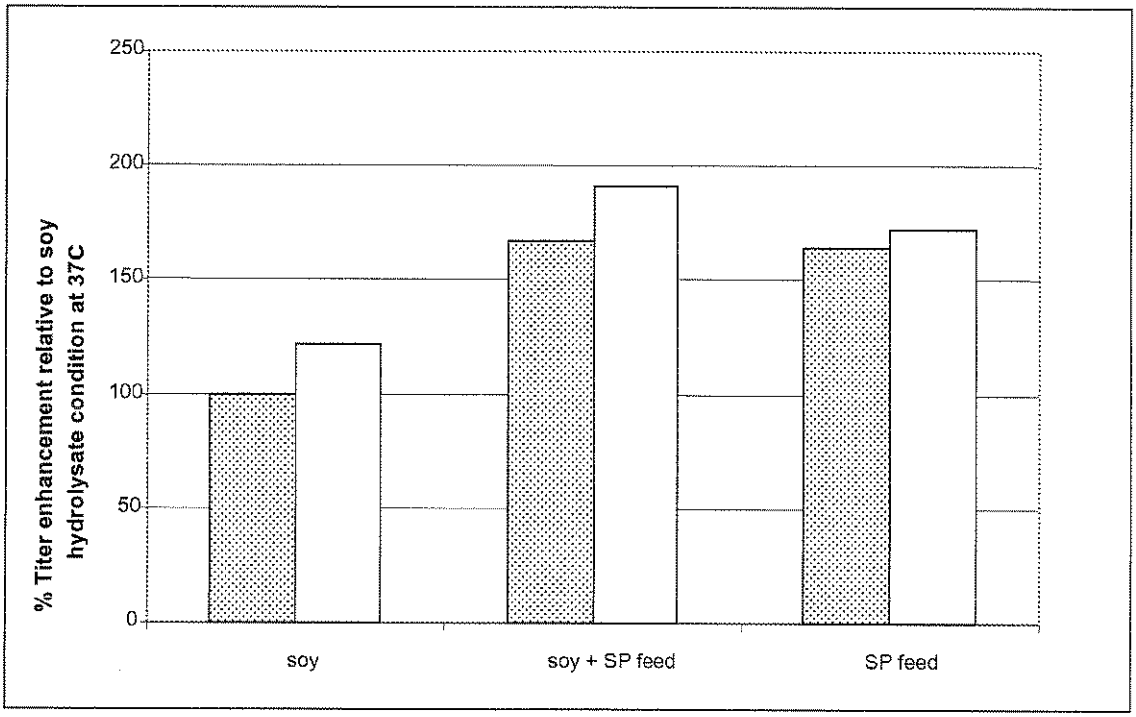

% Titer enhancement relative to soy hydrolysate condition at 37C
250
200
150
100
50
0
soy
soy + SP feed
SP feed

FIG. 3

Soy Hydrolysate

SP Feed

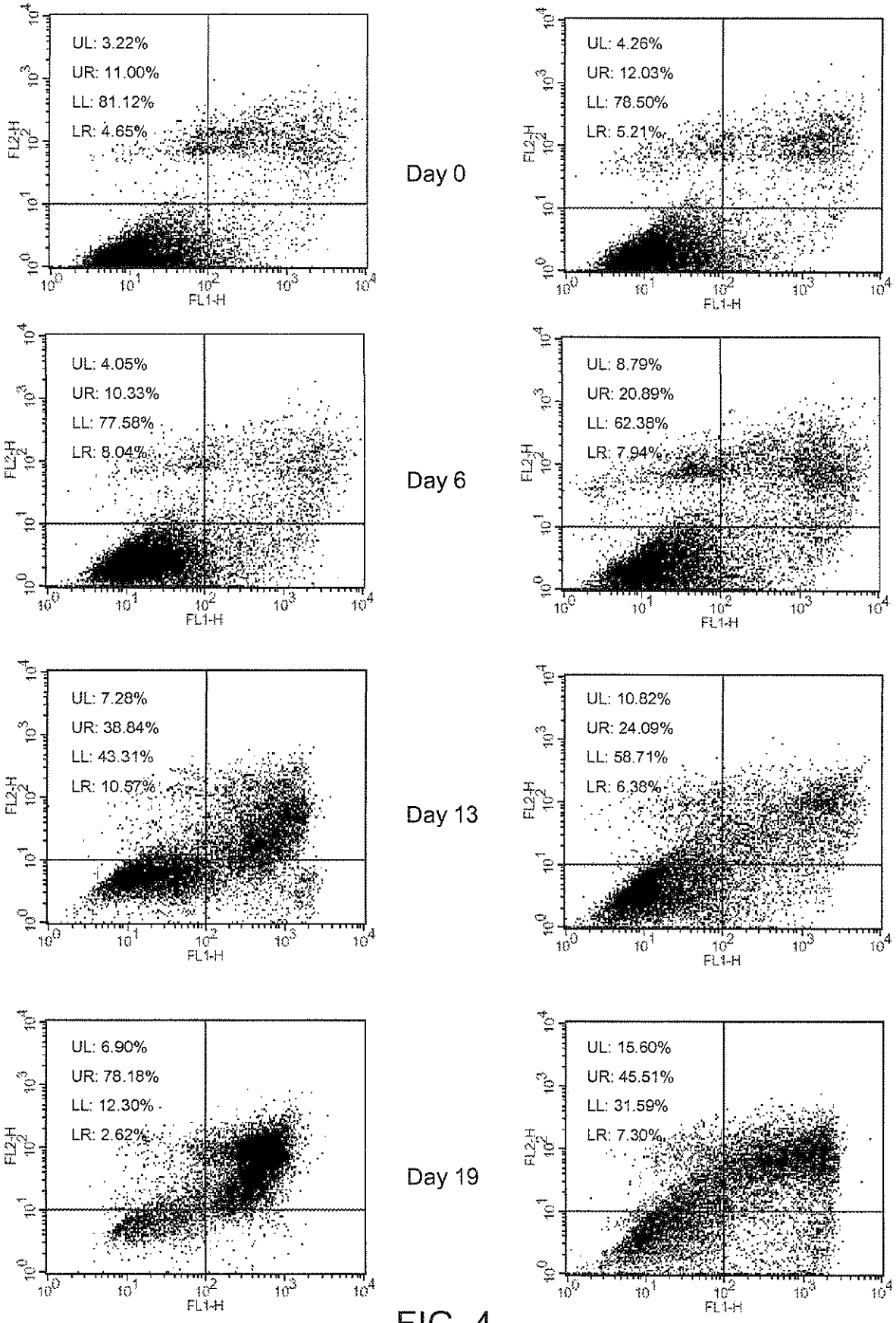


FIG. 4

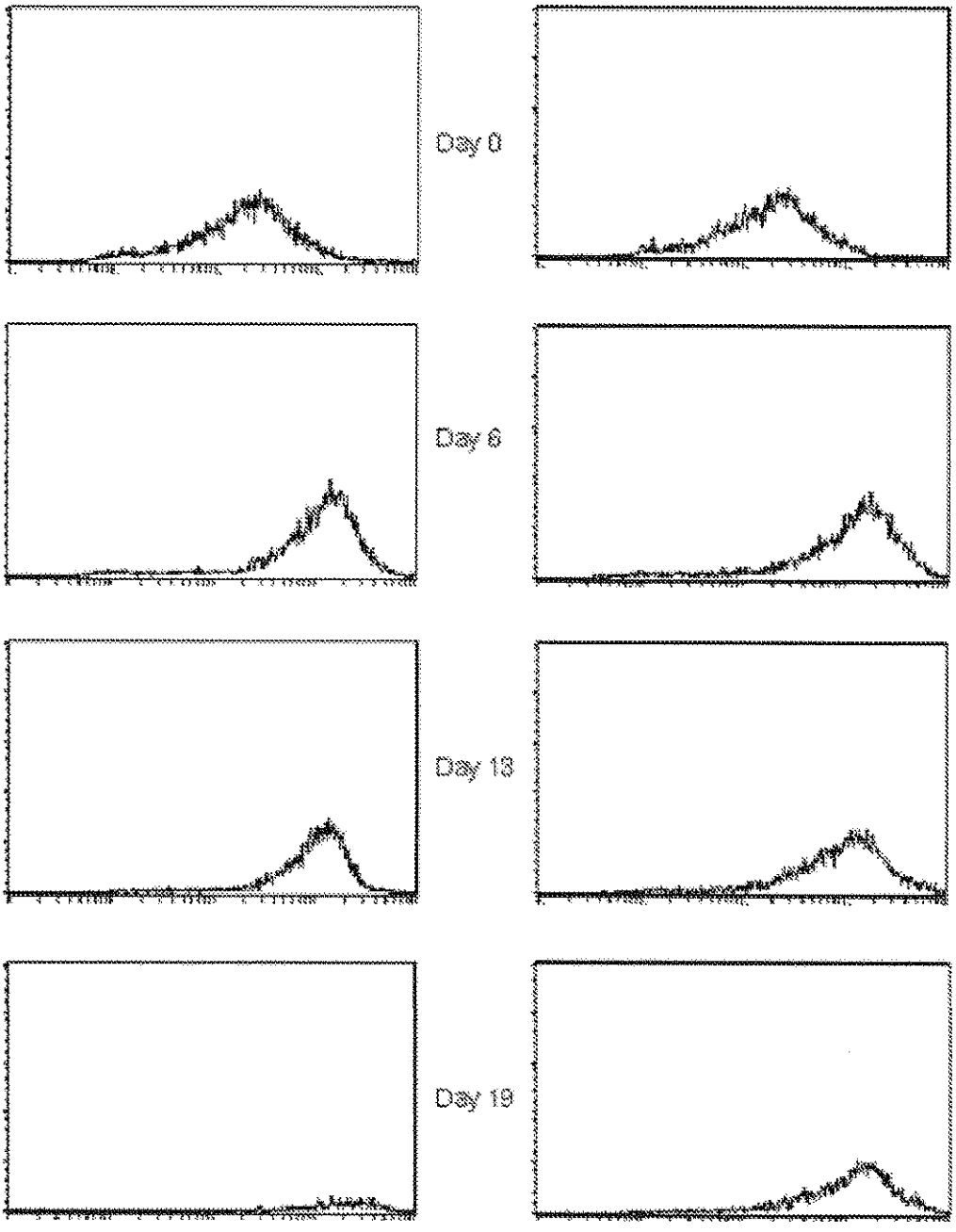


FIG. 5