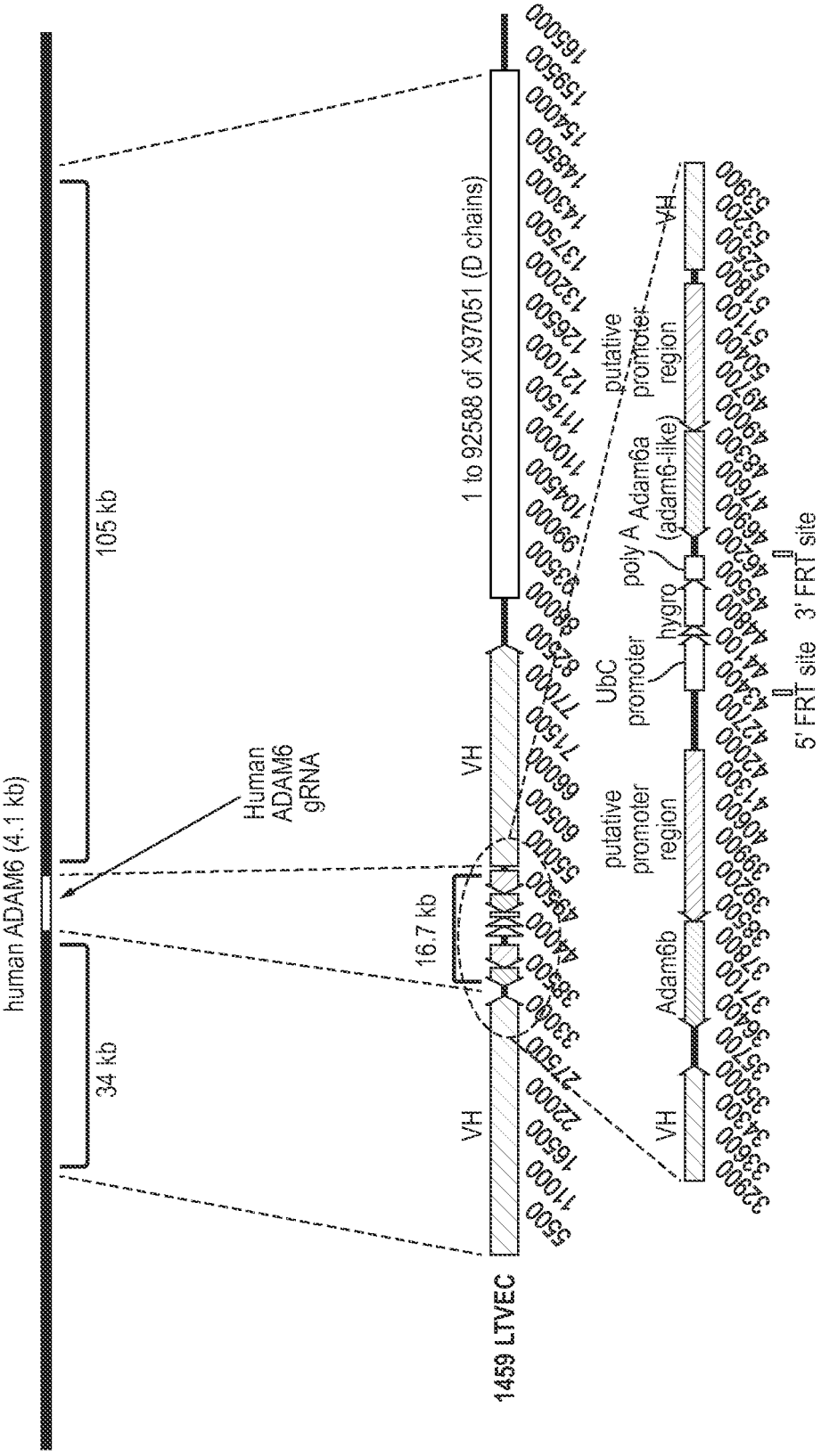

human ADAM6 (4.1 kb)
105 kb
34 kb
Human ADAM6 gRNA
16.7 kb
VH
VH
1459 LTVEC
1 to 92588 of X97051 (D chains)
putative promoter region
Adam6b
UbC promoter
hygro
poly A
Adam6a (adam6-like)
putative promoter region
VH
5' FRT site
3' FRT site

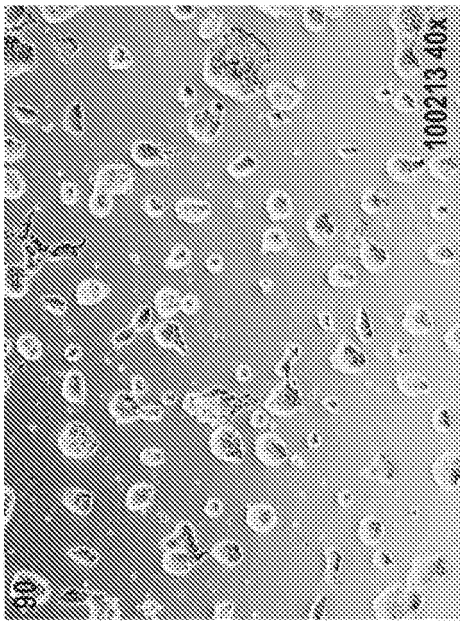
FIG. 1



FIG. 2B



FIG. 2A



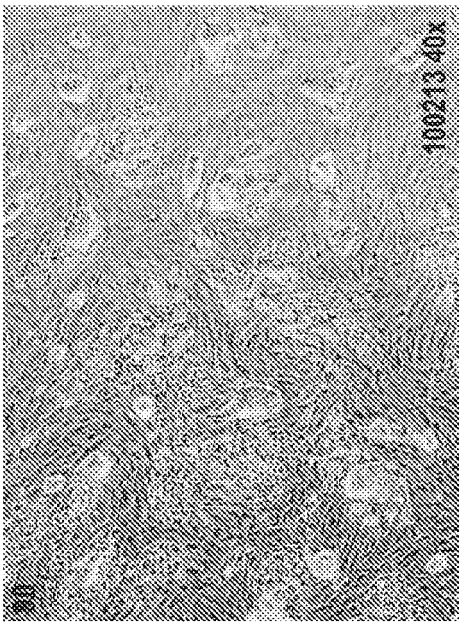
mTeSR-hLIF Matrigel

FIG. 3A



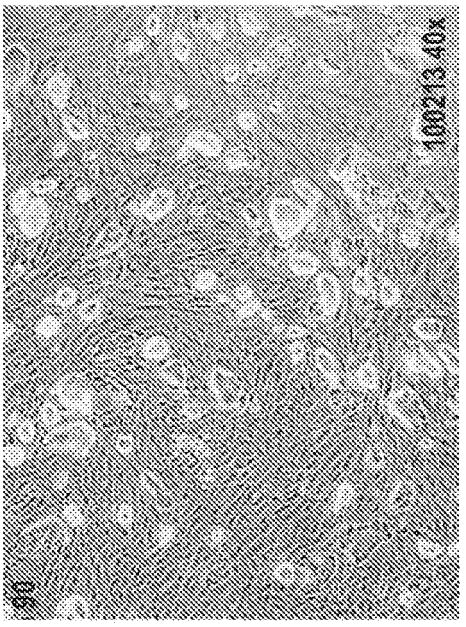
hVG2l Matrigel

FIG. 3B



mTeSR-hLIF NuFF feeder

FIG. 3C



hVG2l NuFF feeder

FIG. 3D

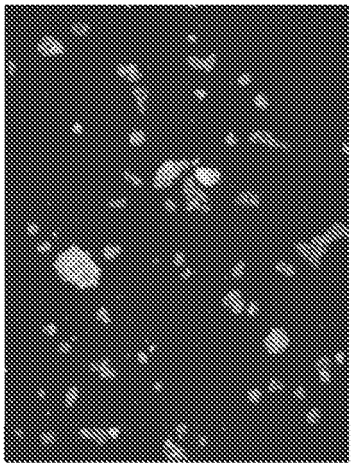


FIG. 4C

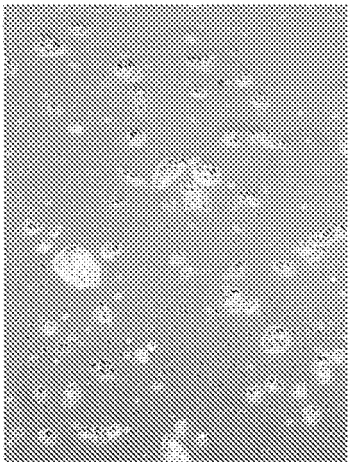


FIG. 4B

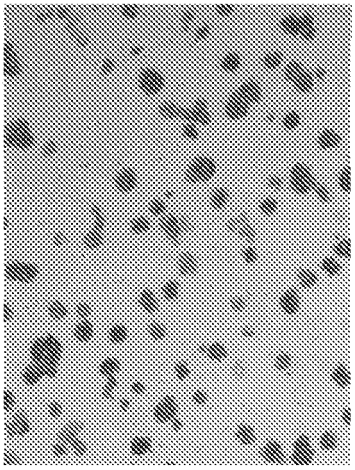


FIG. 4A

FIG. 5A

Single cell passage by Trypsin without ROCK inhibitor

1 day after passage

FIG. 5B

4 days after passage

FIG. 5C

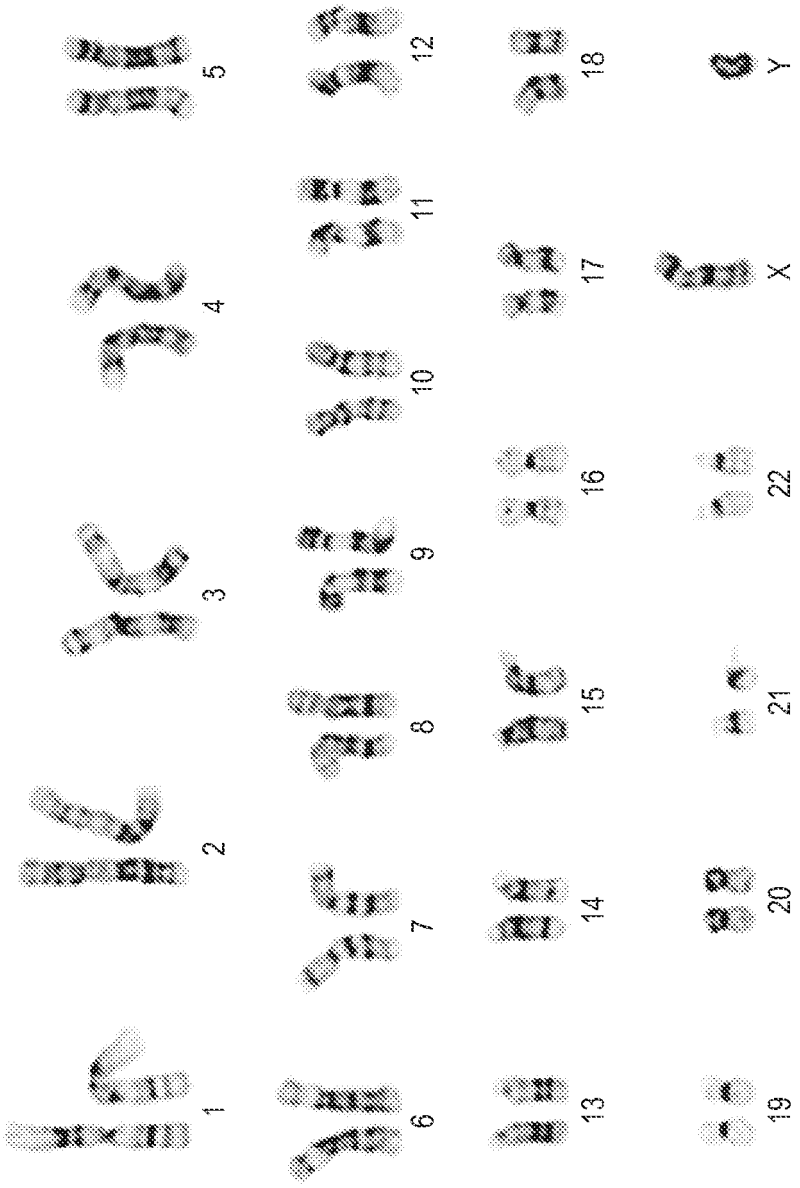


FIG. 6A

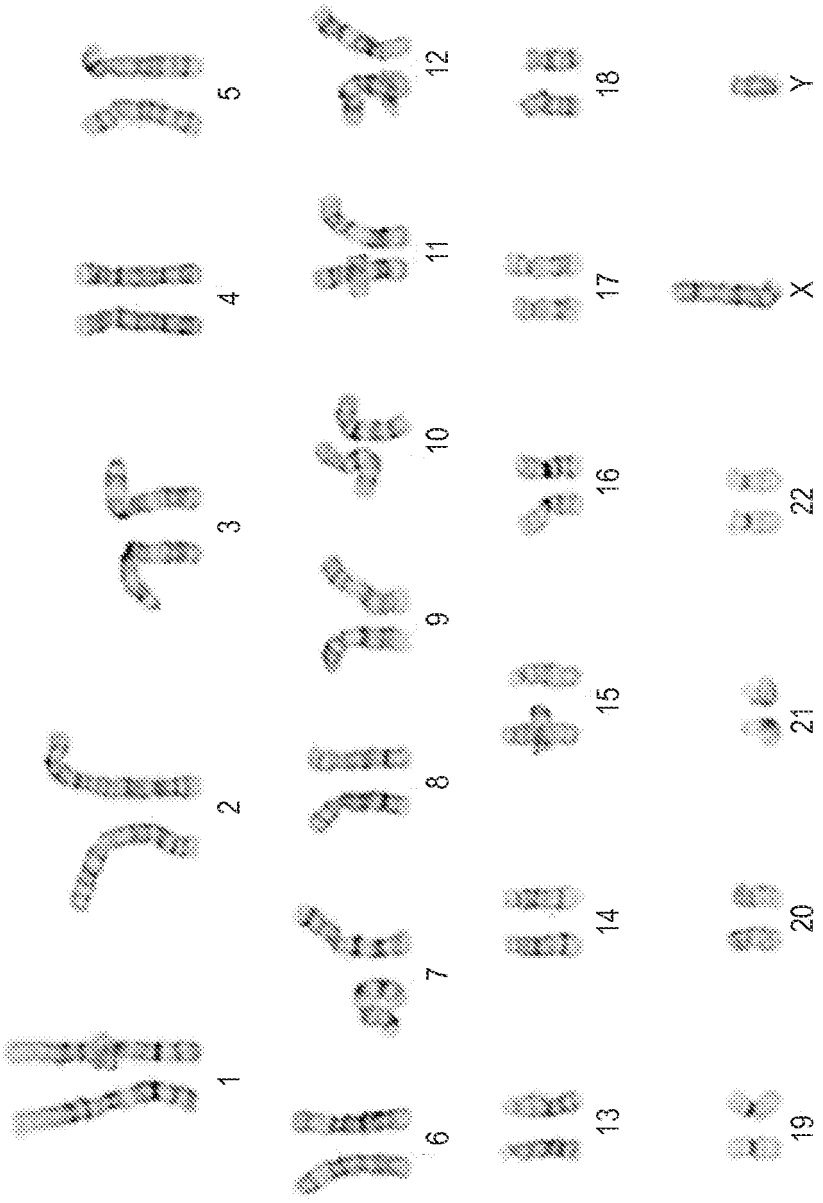


FIG. 6B