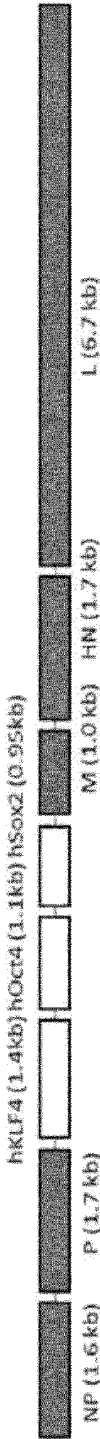


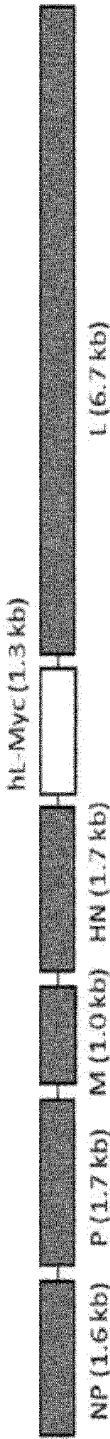
[図1]

Cytotune-iPS 2.0L

KOS vector: PM/KOS/TS12ΔF



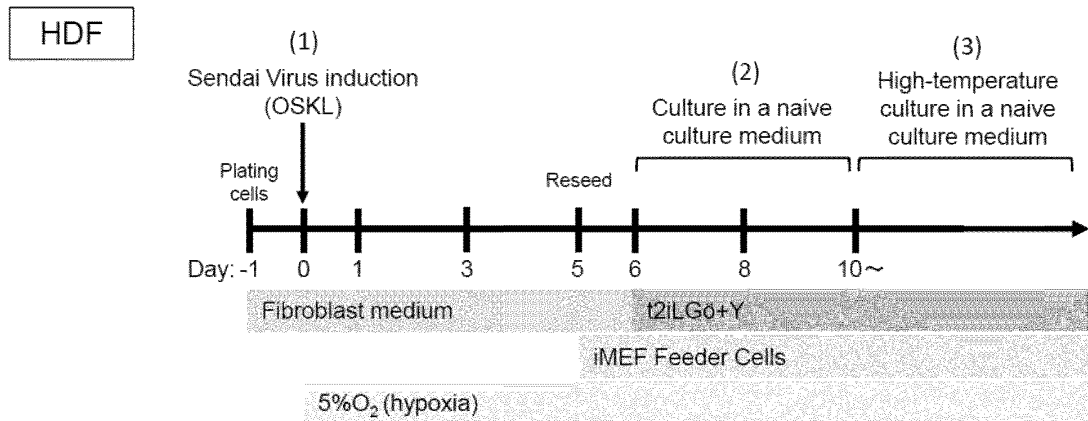
LMYC vector: HNL/LMYC/TS15ΔF



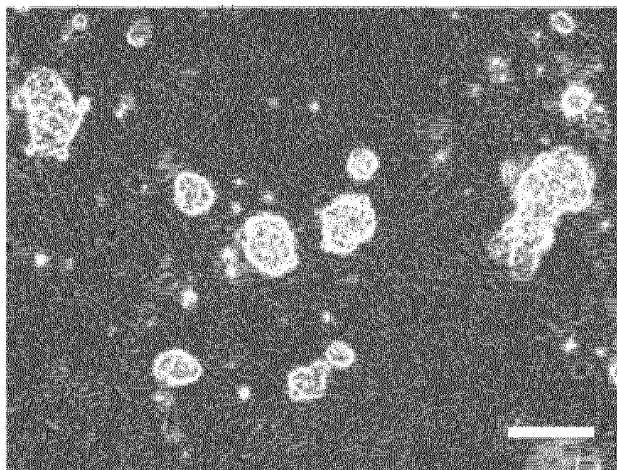
KLF4 vector: 18+/KLF4/TSΔF



[図2]

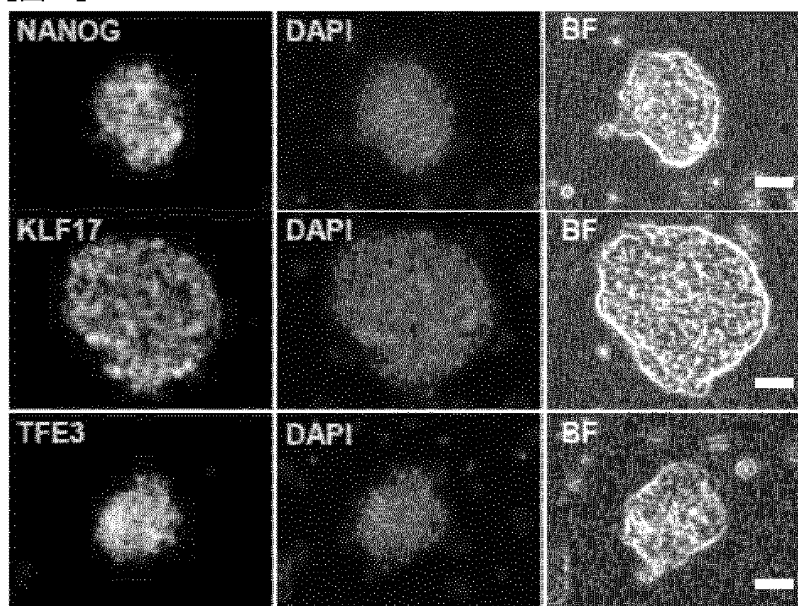


[図3A]



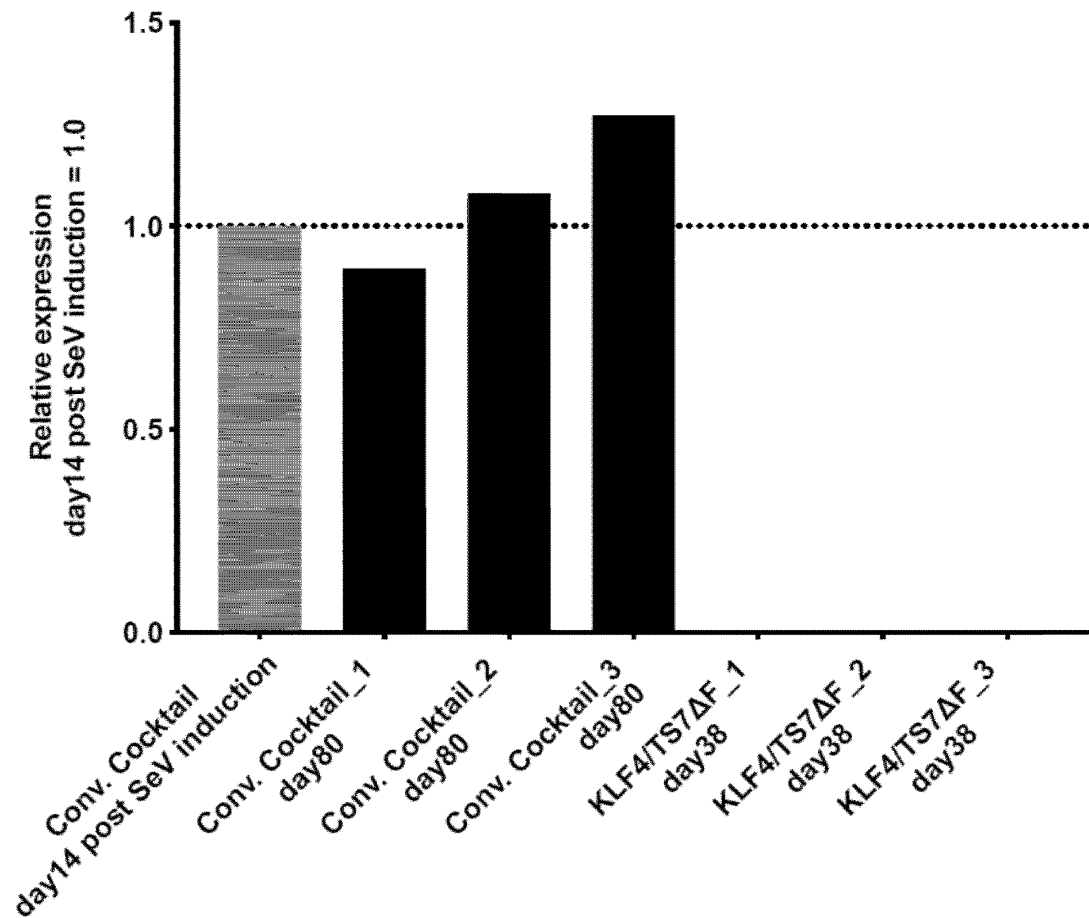
(Scale bar, 200μm)

[図3B]

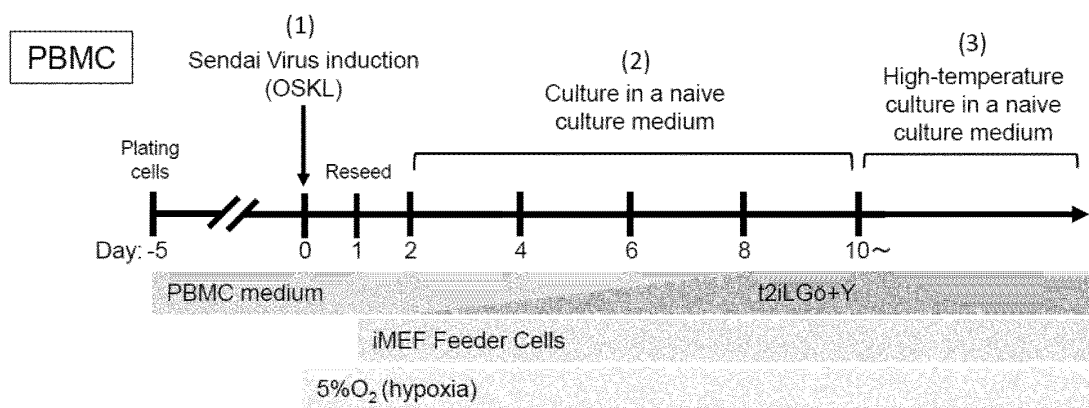


(Scale bar, 50μm)

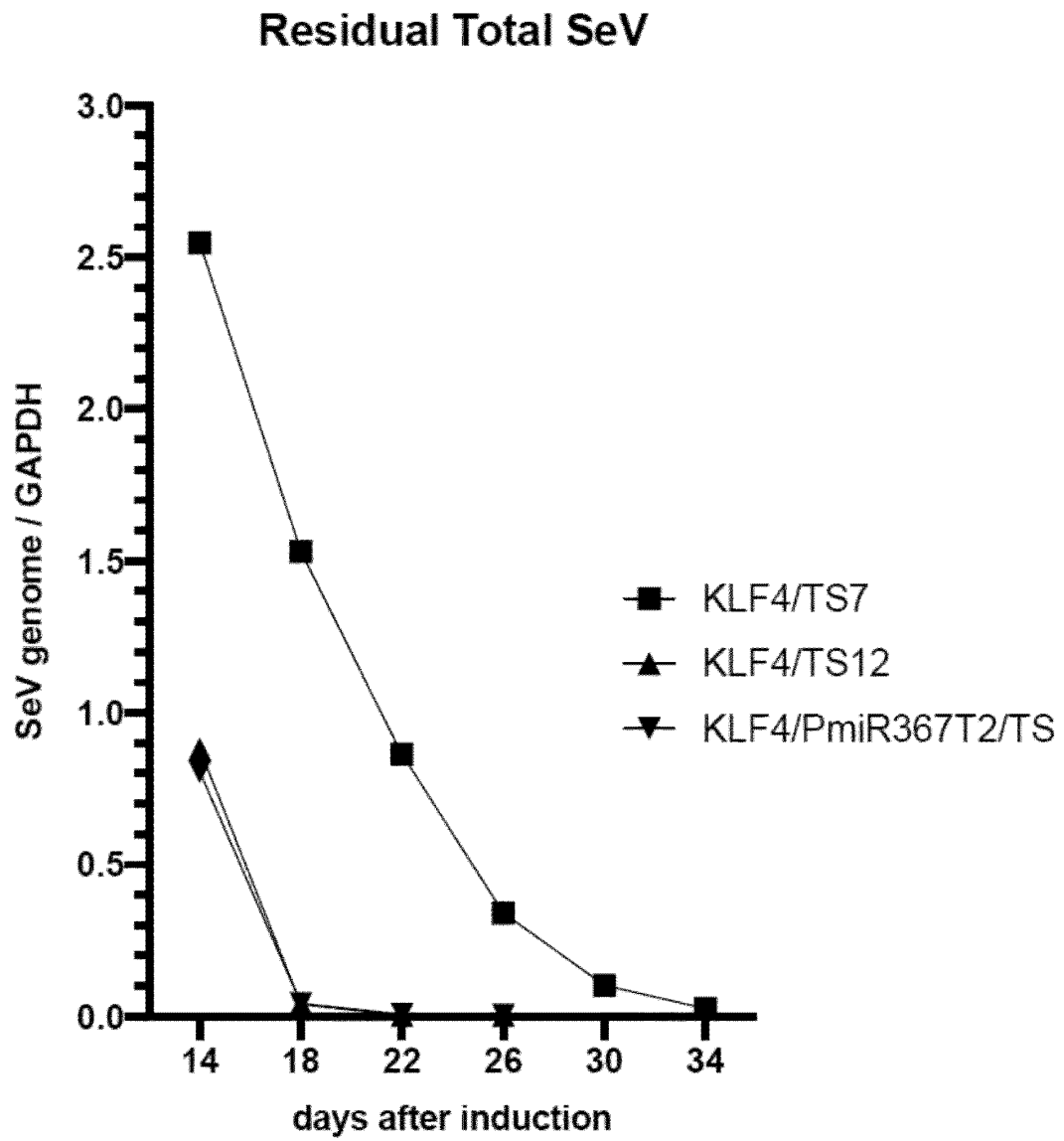
[図4]



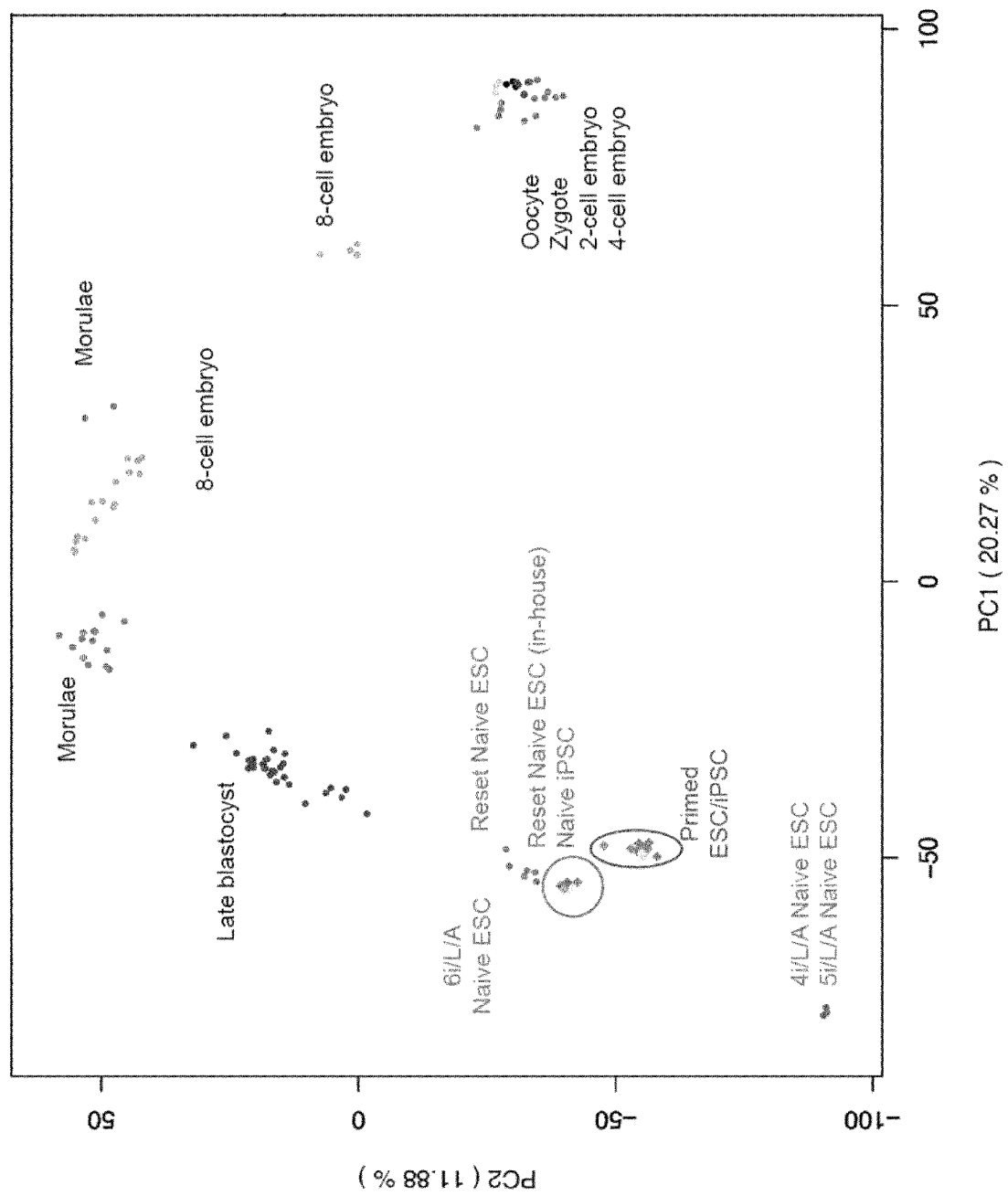
[図5]



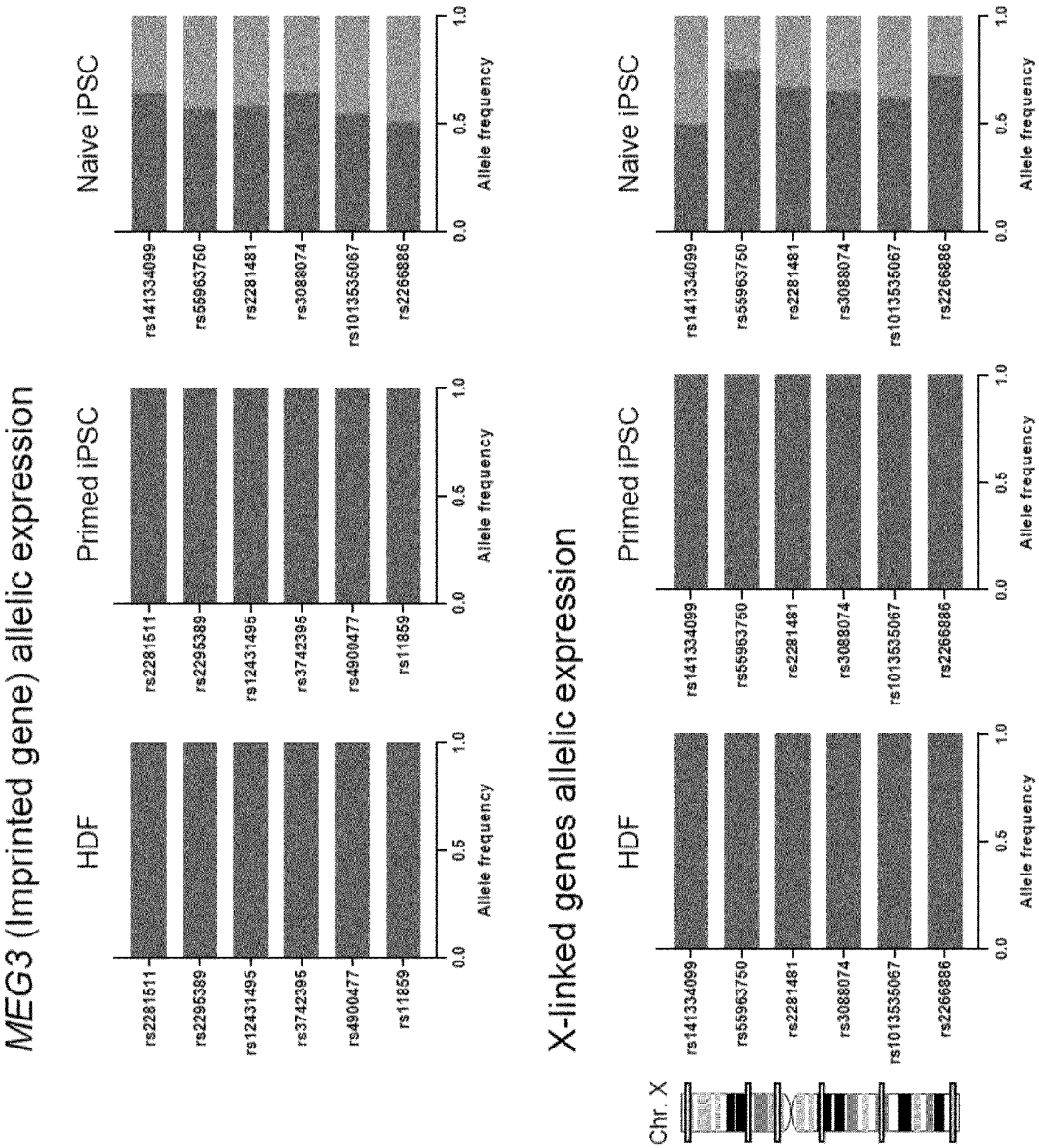
[図6]



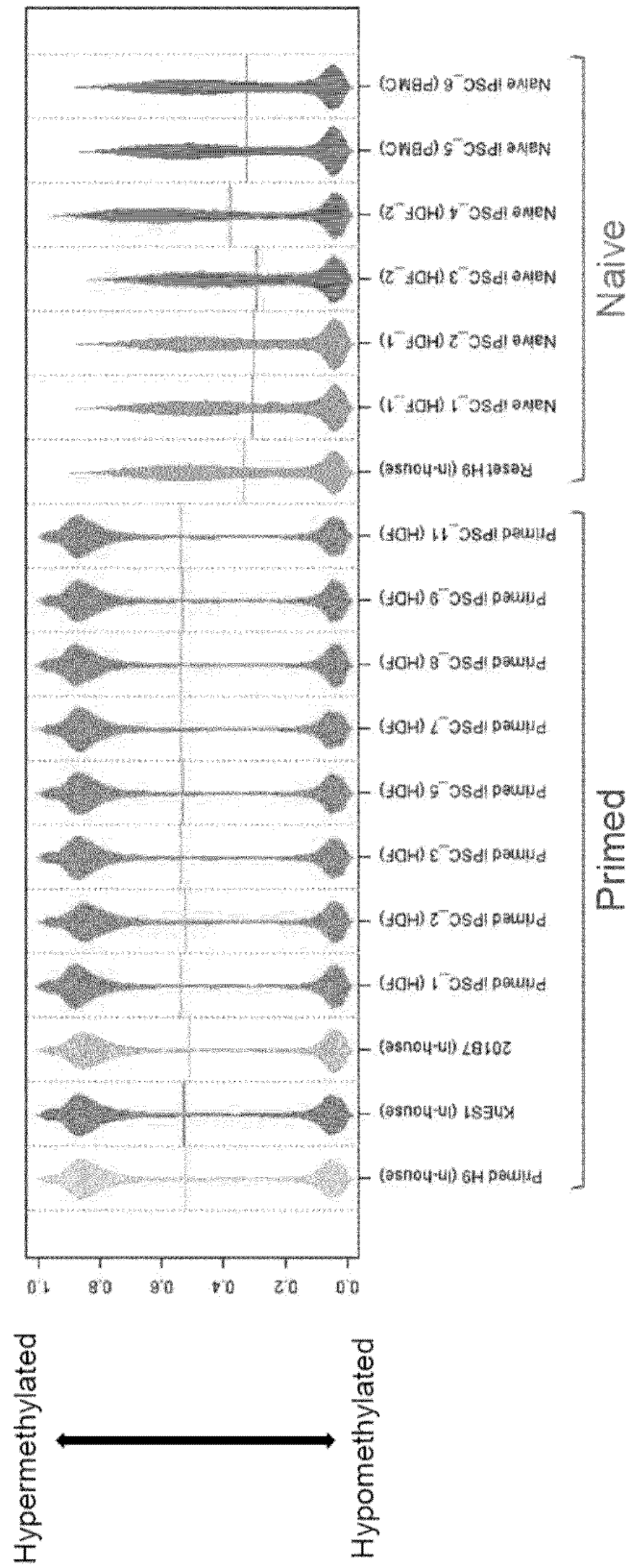
[図7]



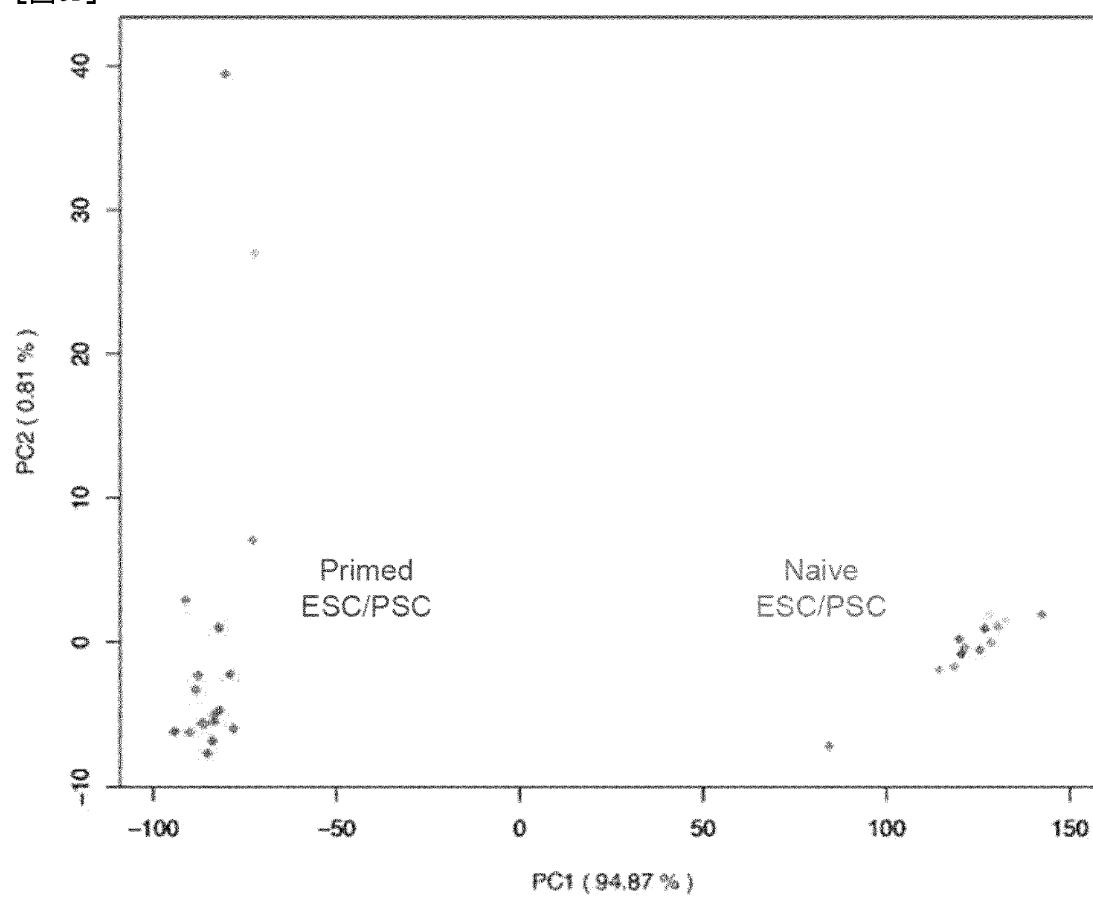
[図8]



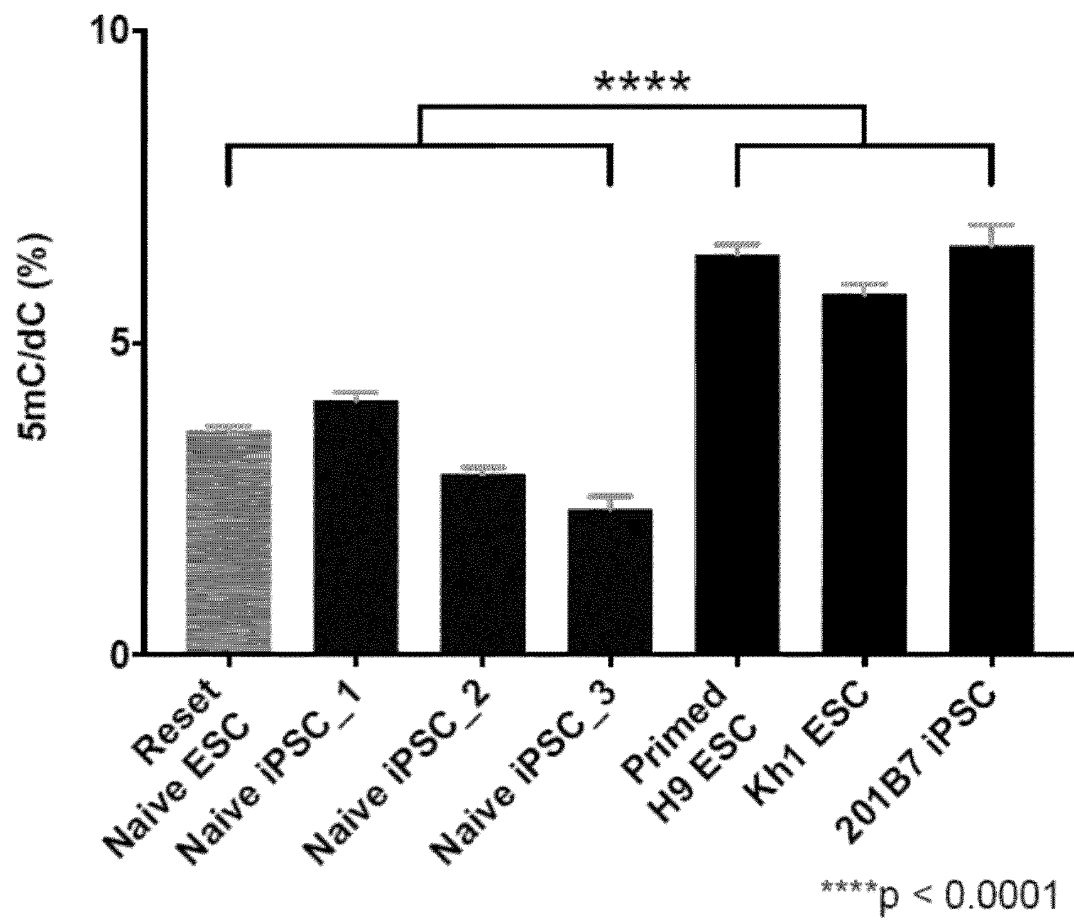
[図9A]

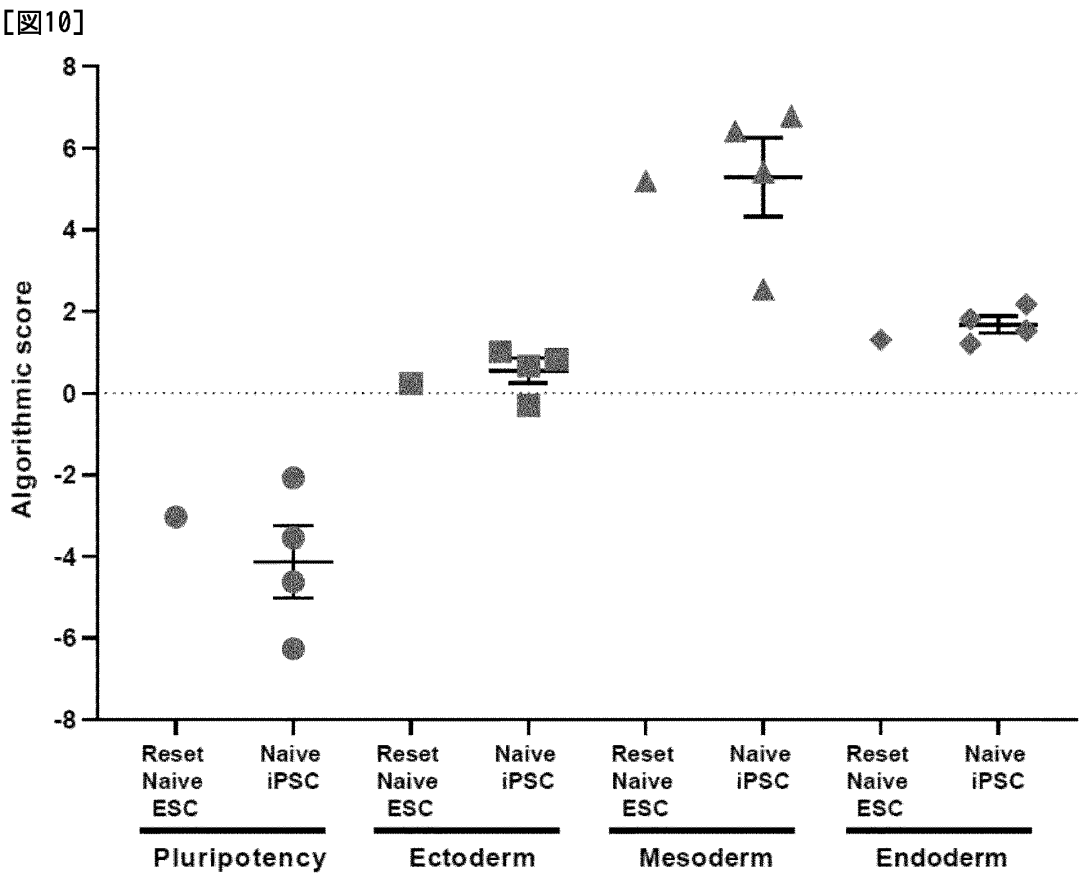
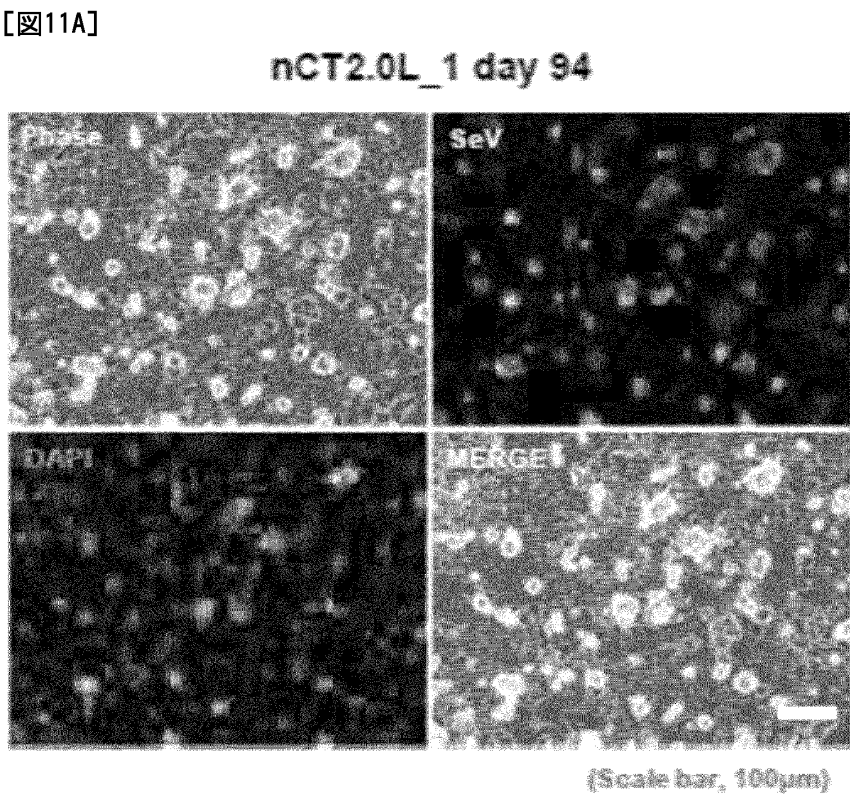


[図9B]

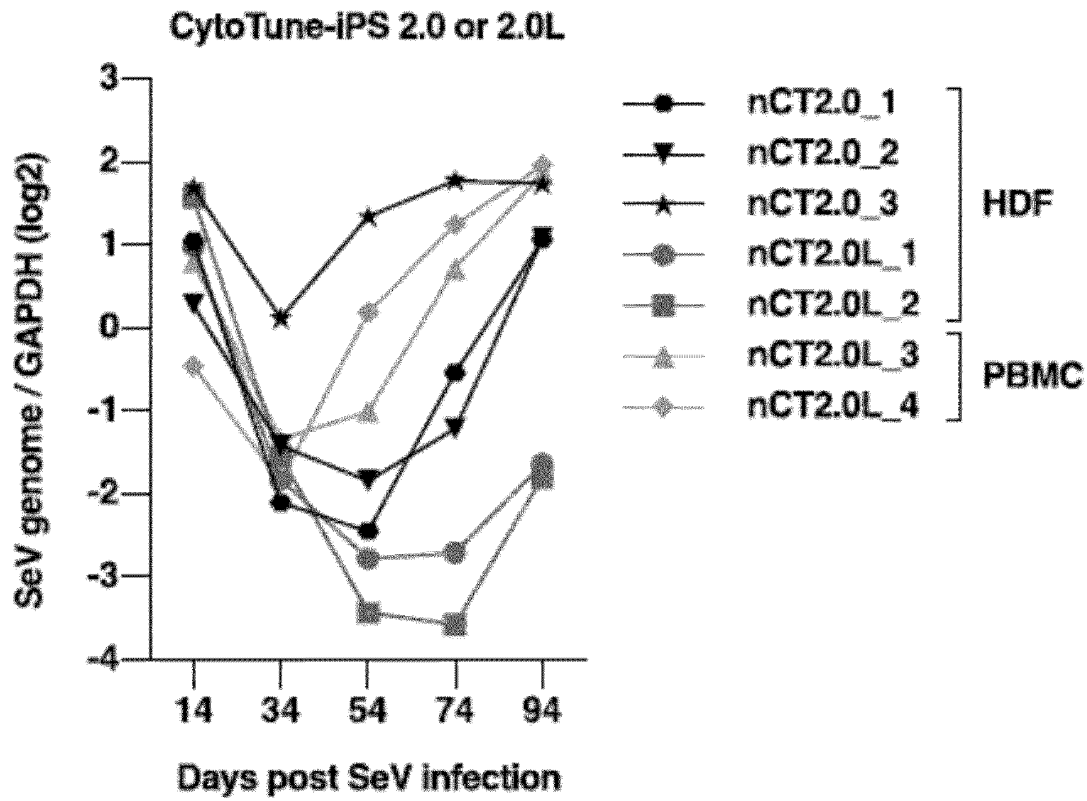


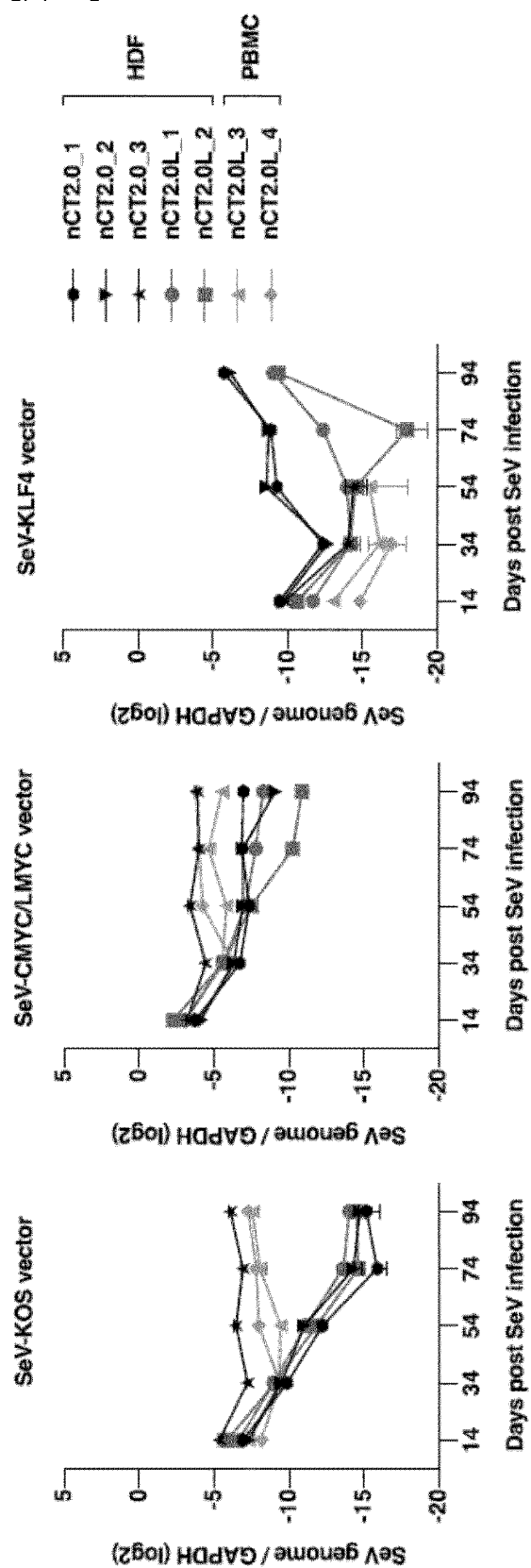
[図9C]



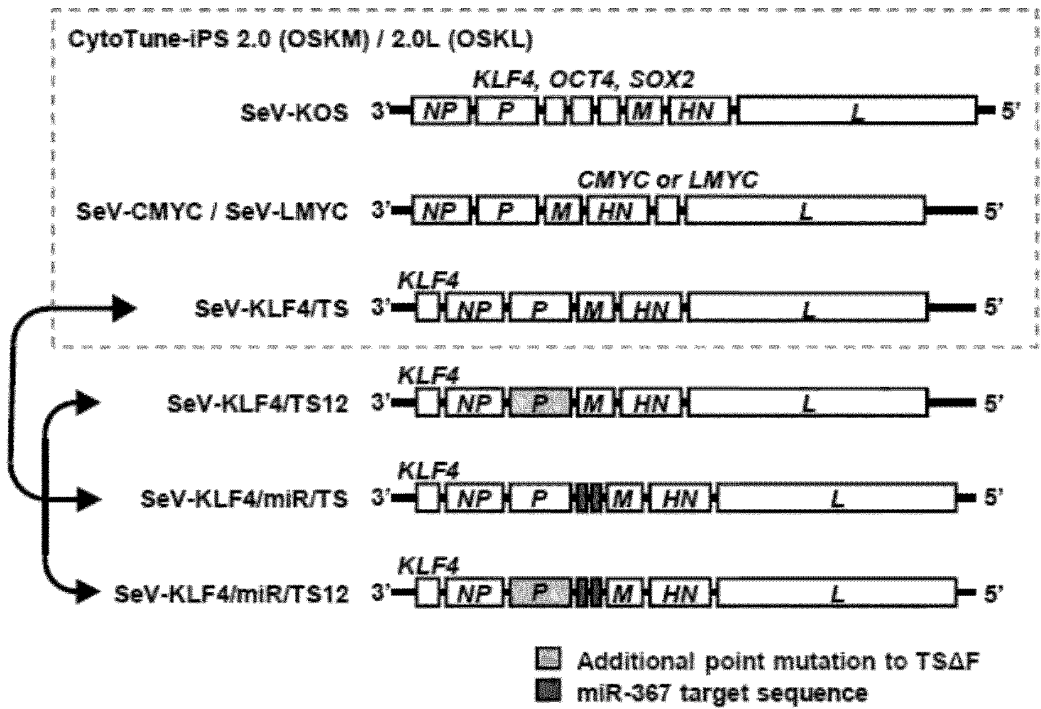


[図11B]

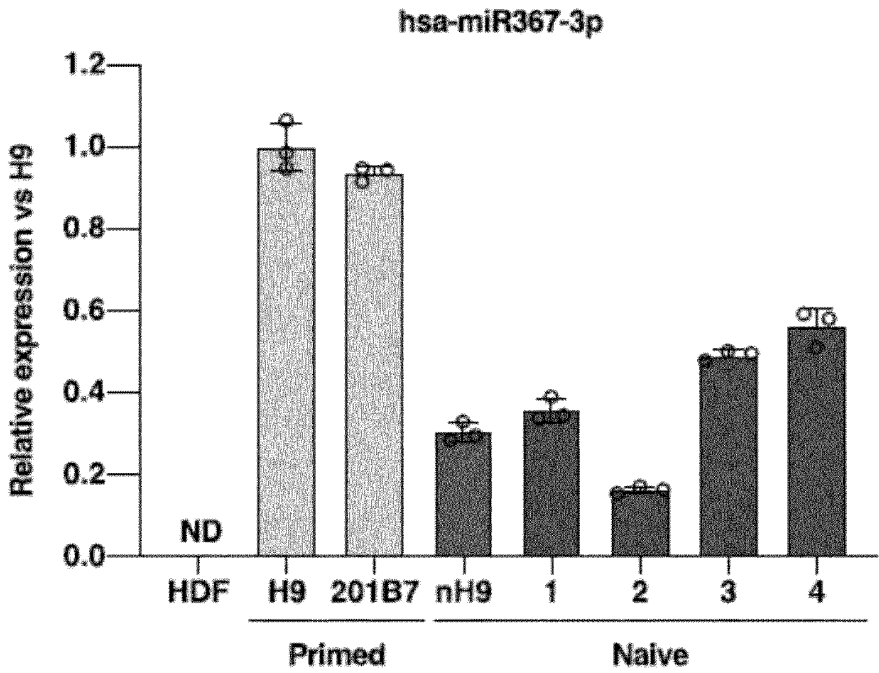




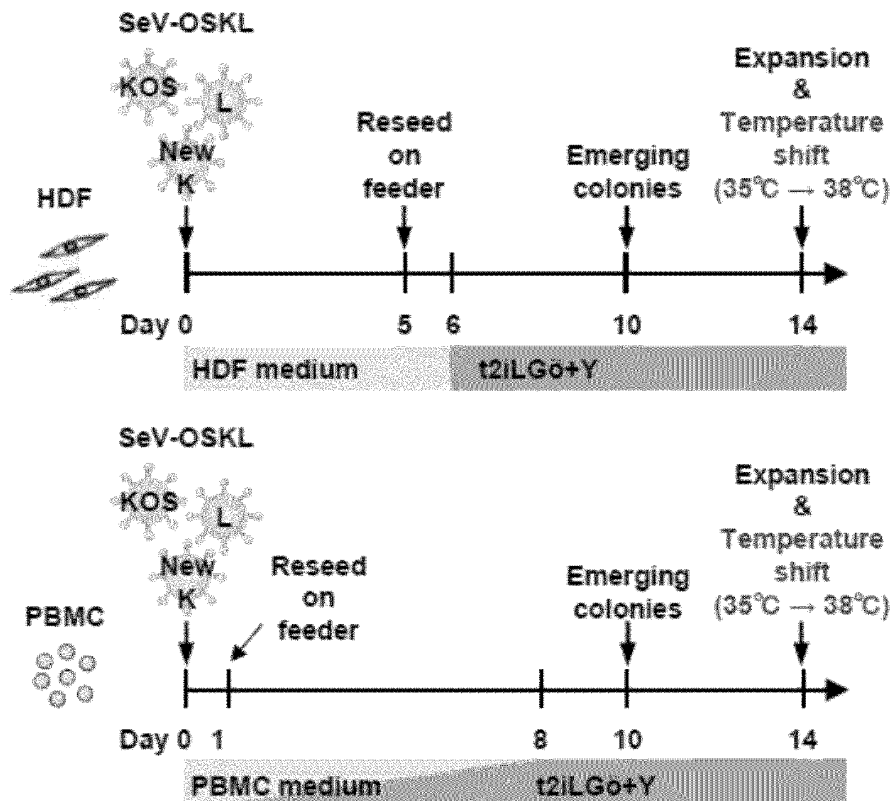
[圖11D]



[圖11E]

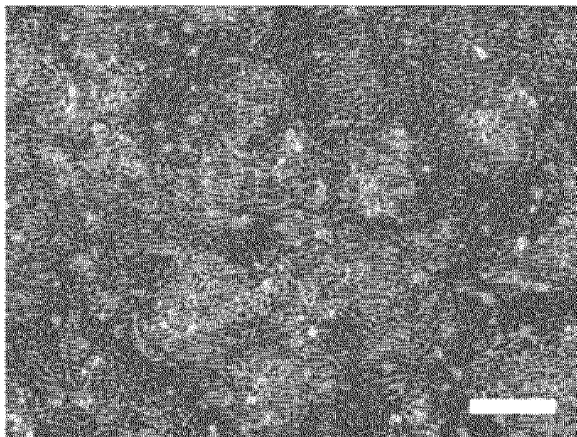


[図11F]



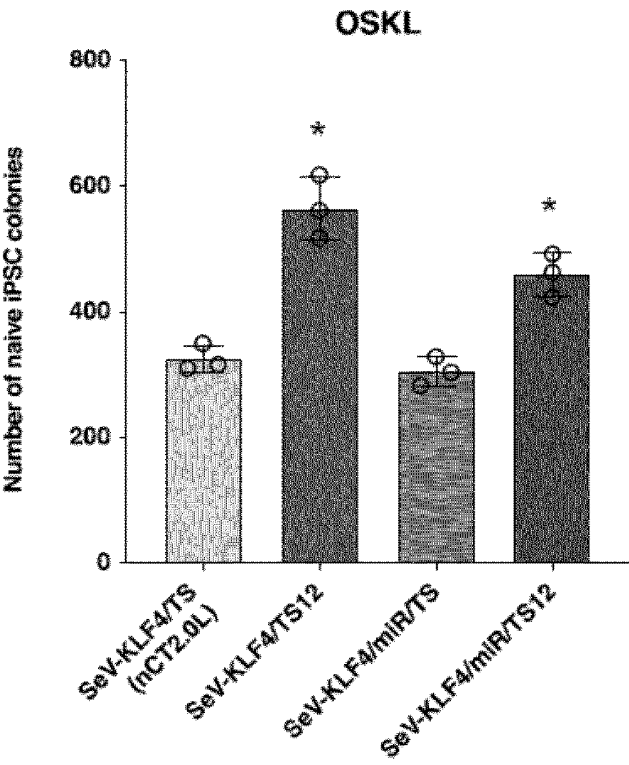
[図11G]

PBMC with SeV-OSKM
Day14 on feeder cells

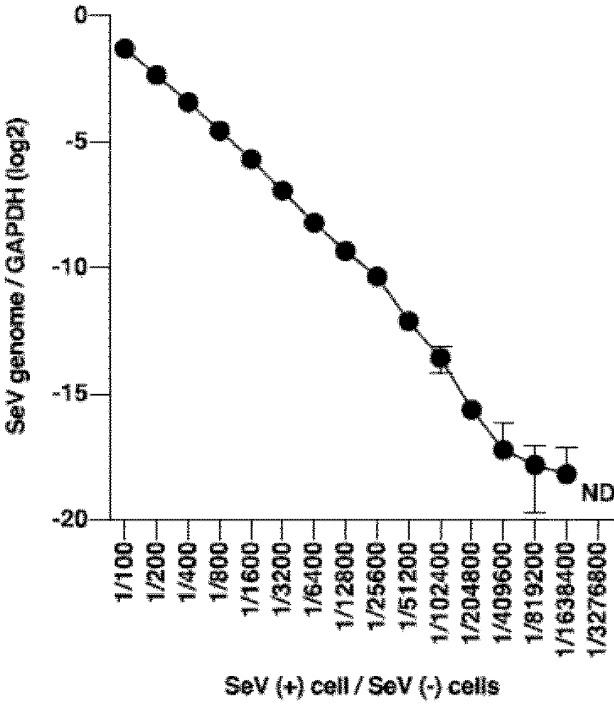


(Scale bar, 200μm)

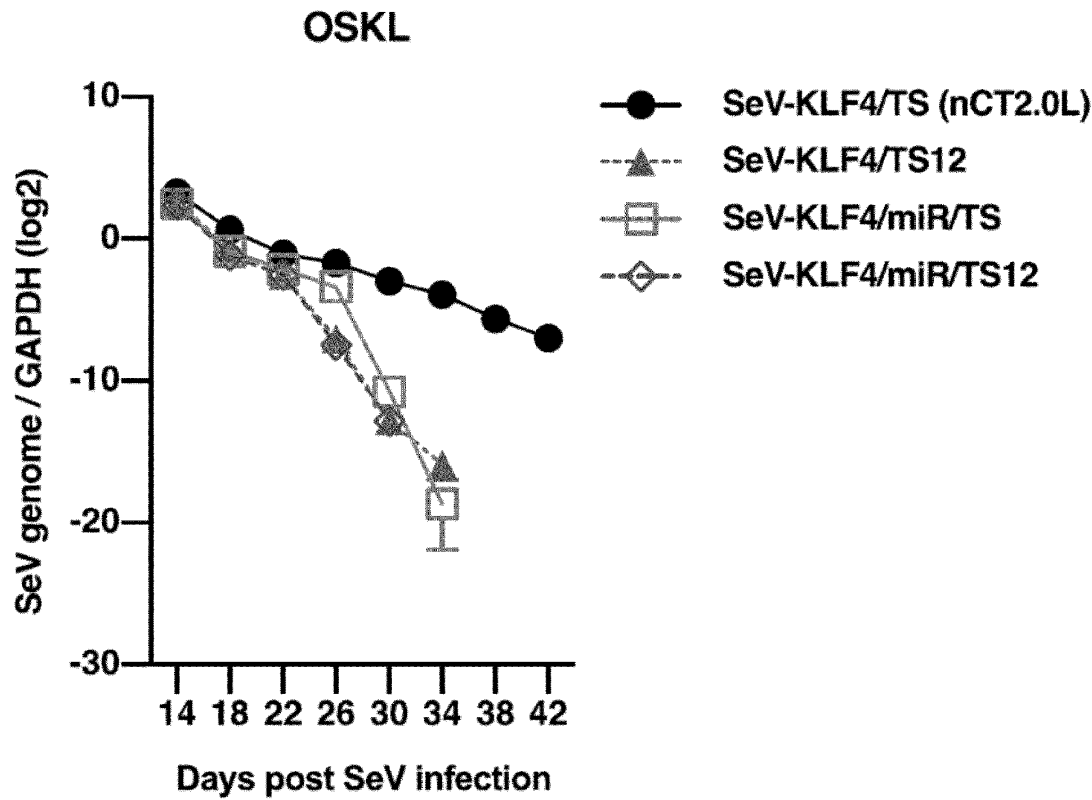
[図12A]



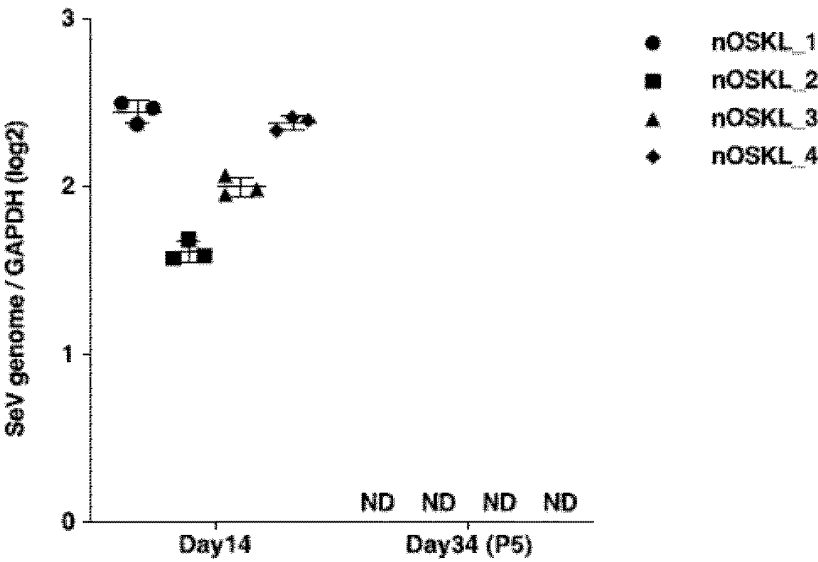
[図12B]



[図12C]



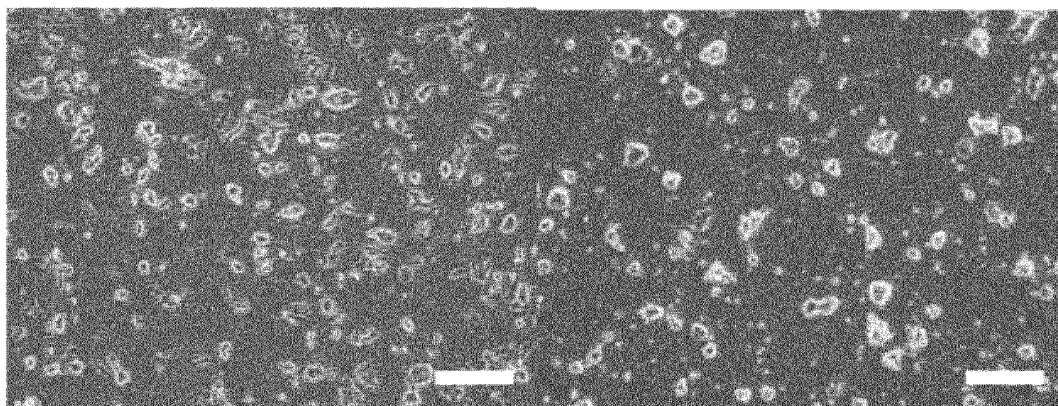
[図12D]



[図12E]

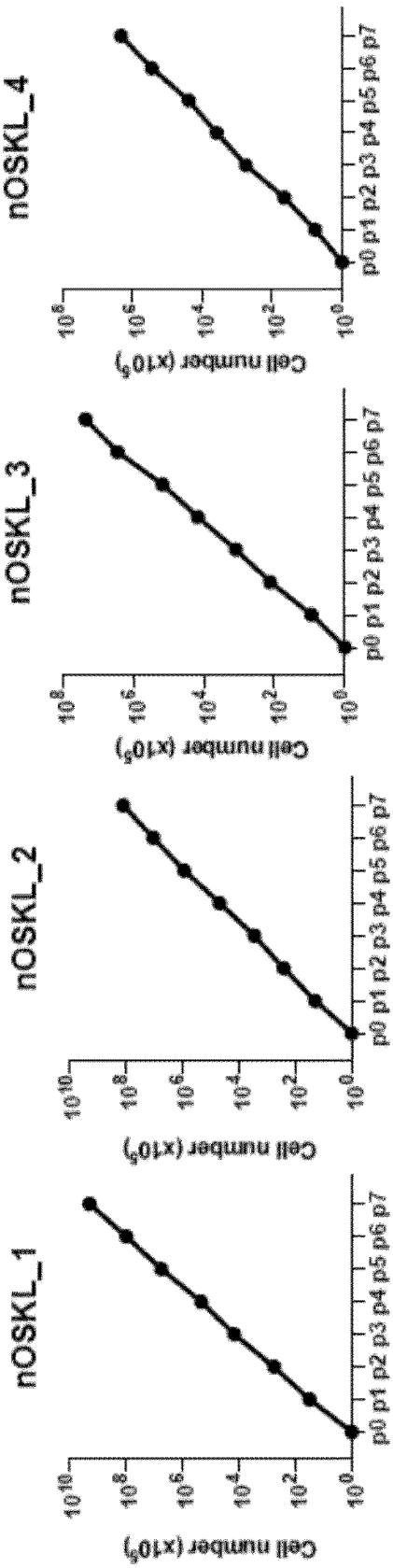
SeV (-) Naive iPSC p57
on feeder

SeV (-) Naive iPSC p35
on Matrigel

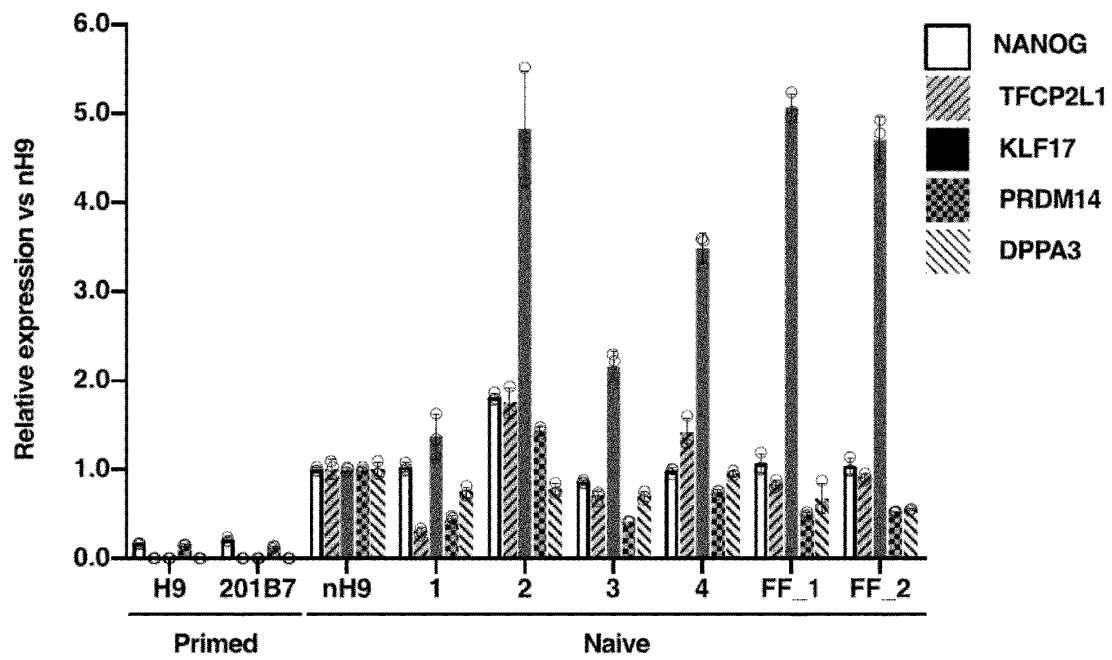


(Scale bar, 200μm)

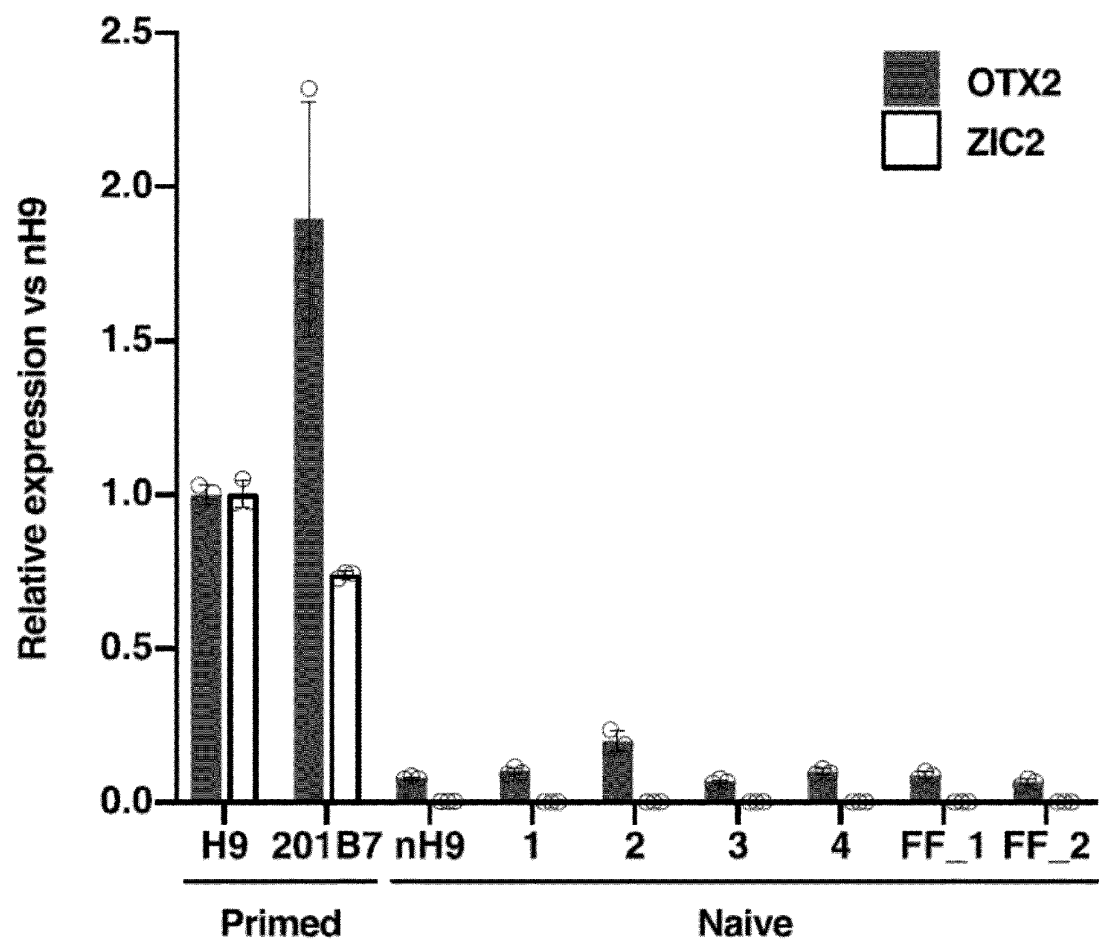
[図12F]



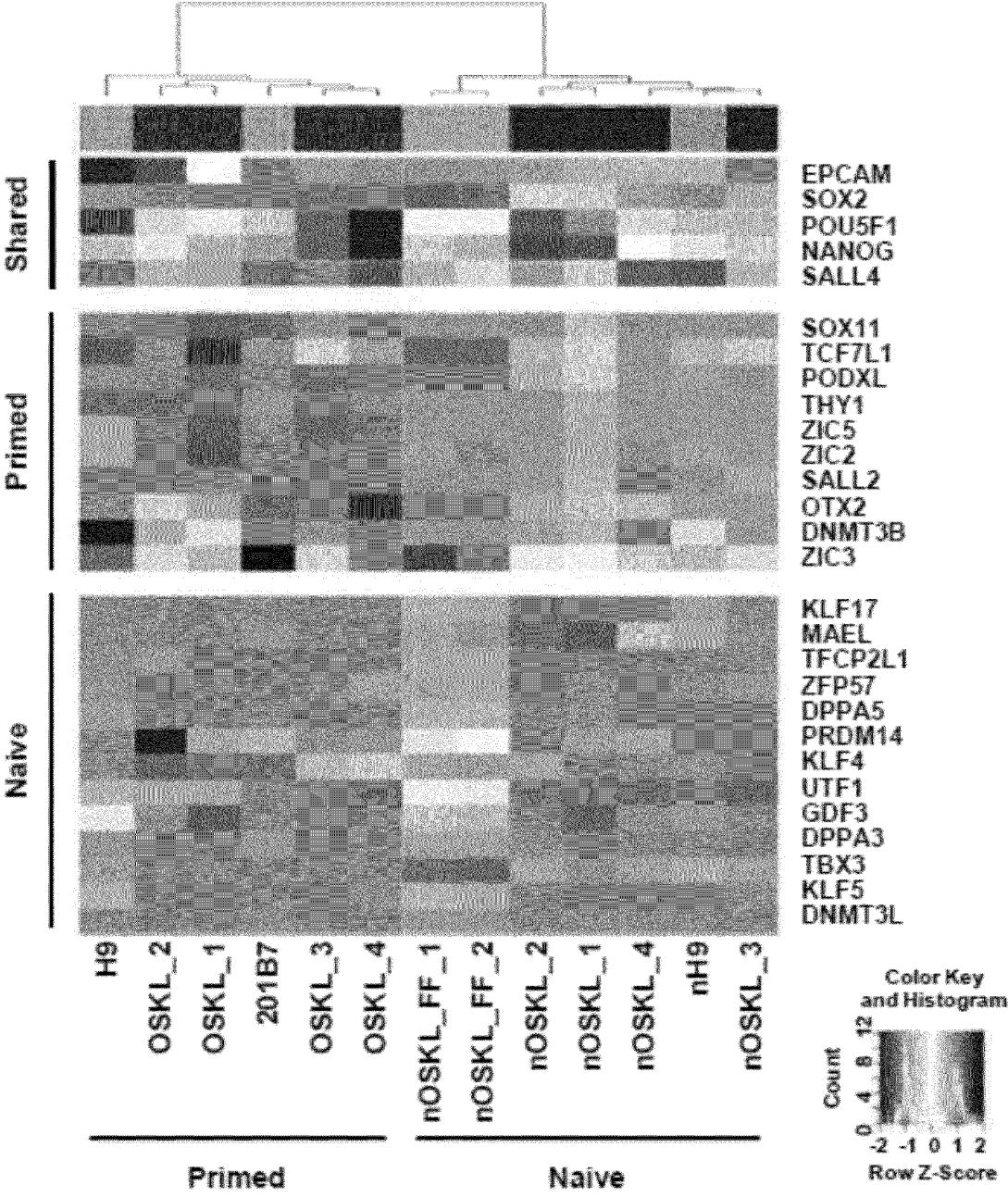
[図13A]



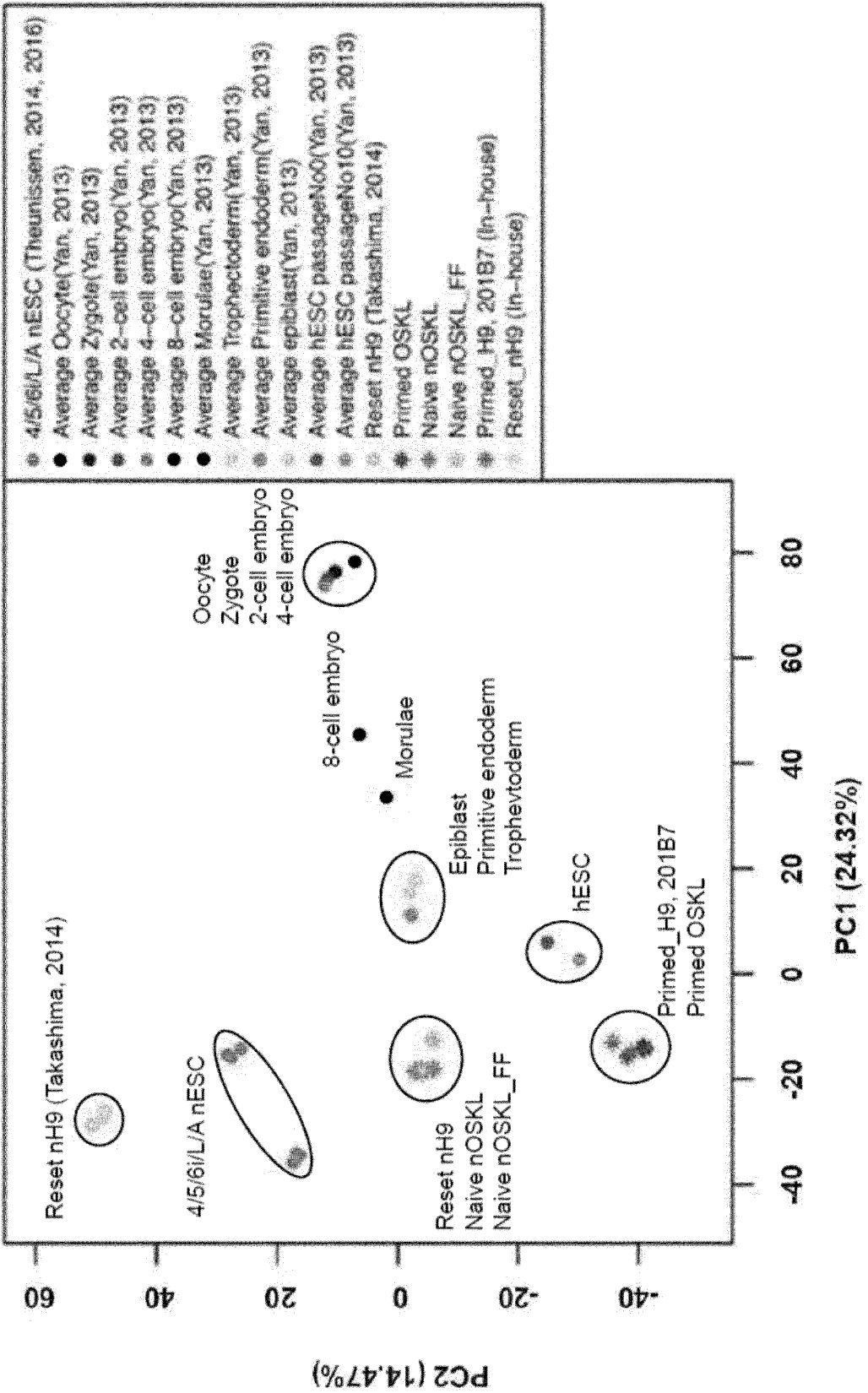
[図13B]



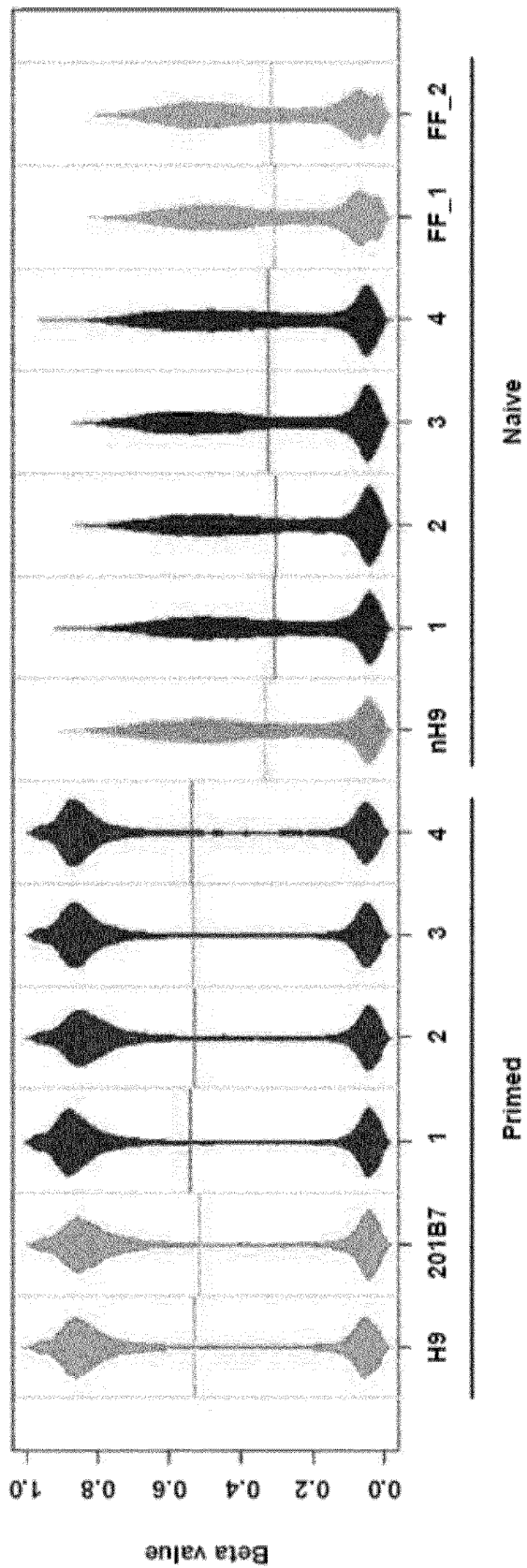
[図13C]



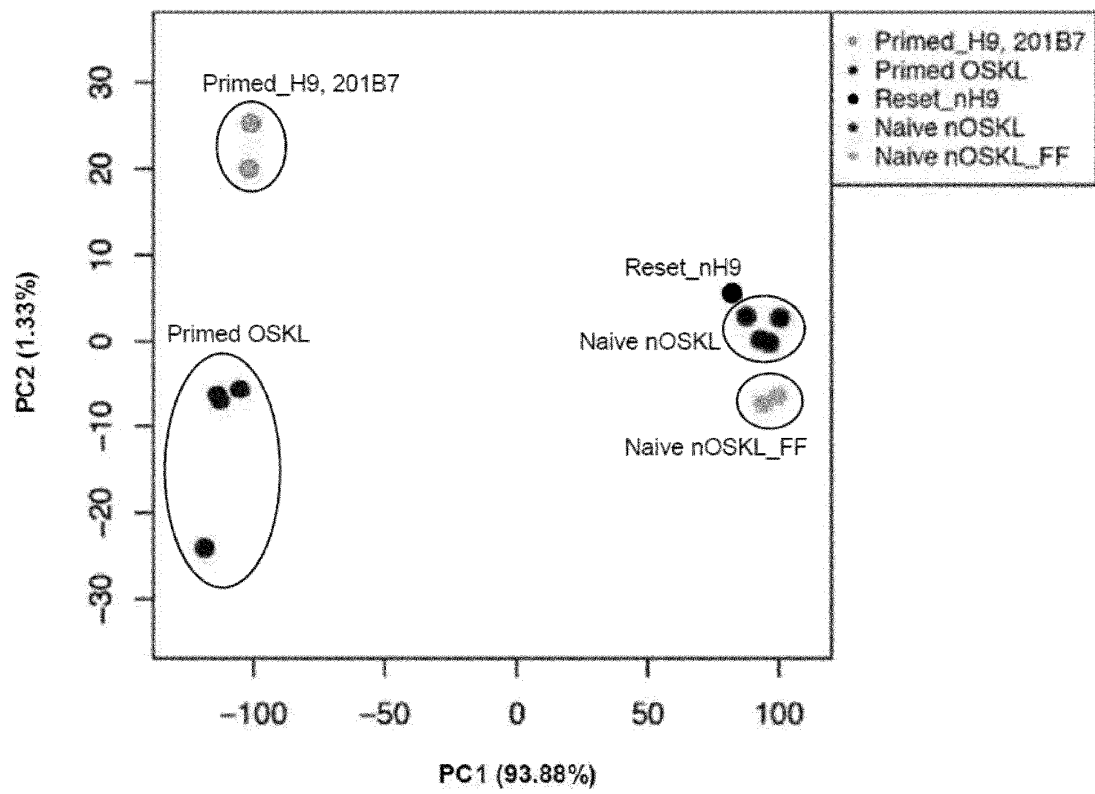
[図13D]



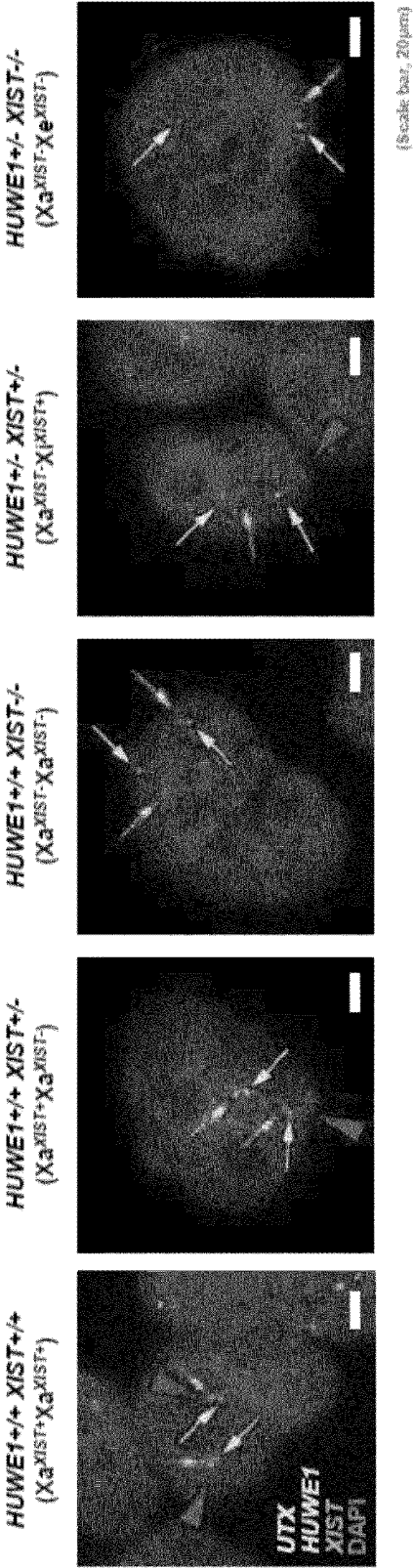
[図14A]



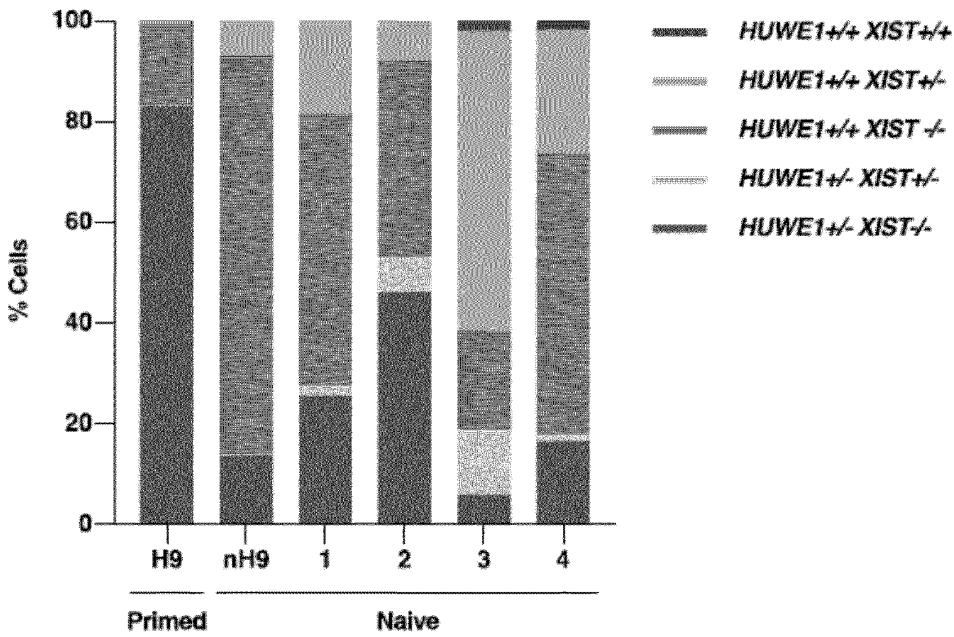
[図14B]



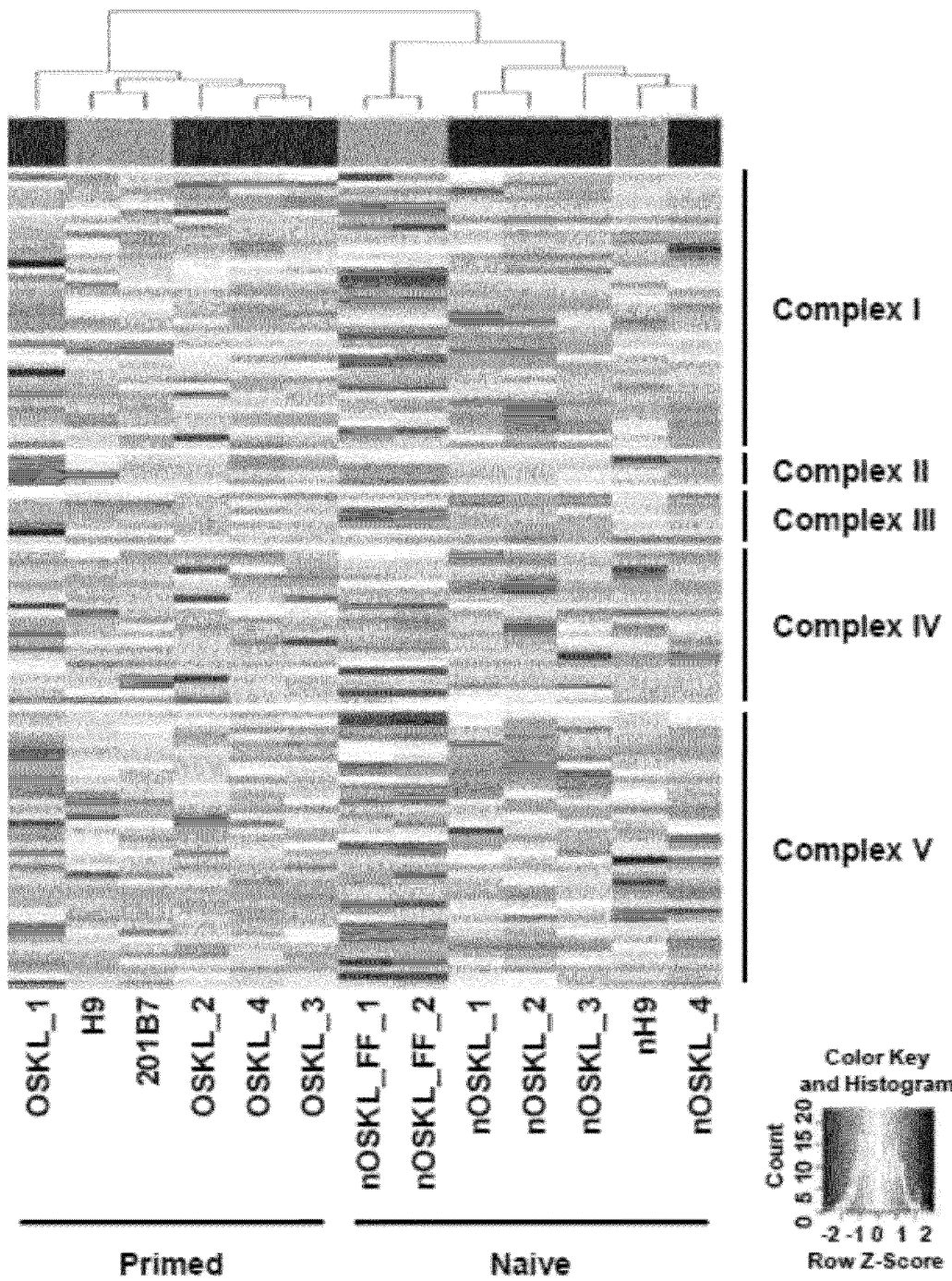
[図14C]



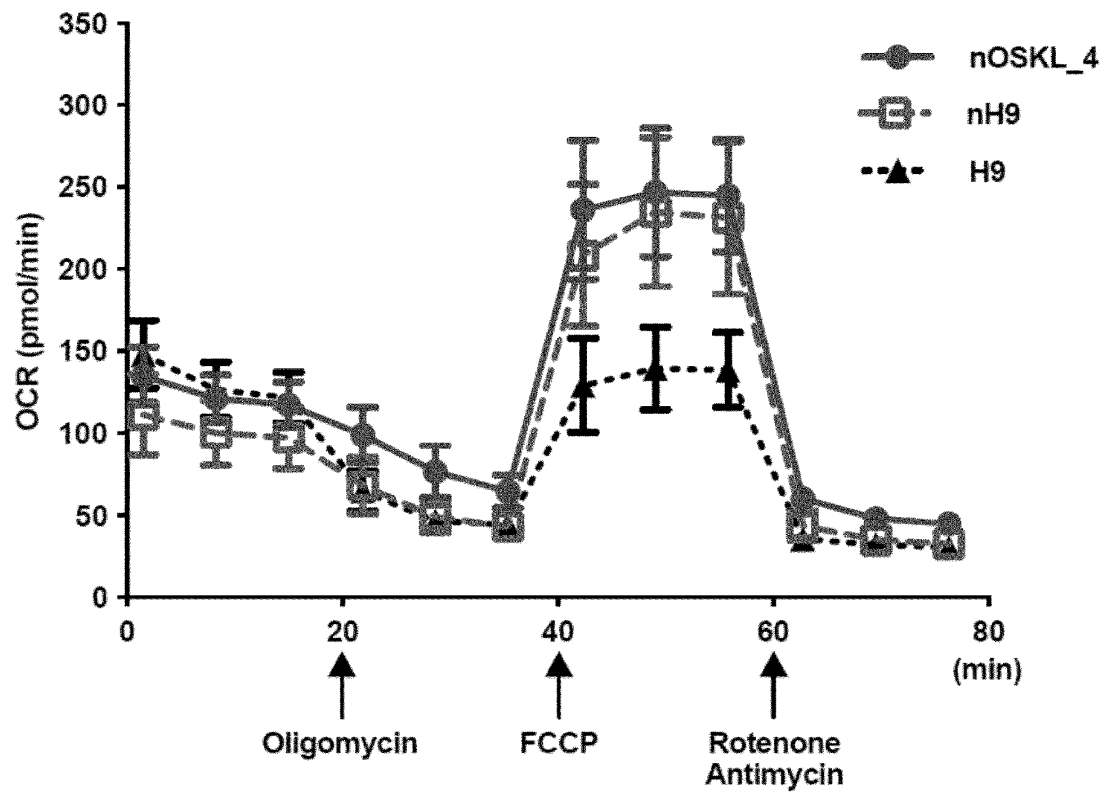
[図14D]



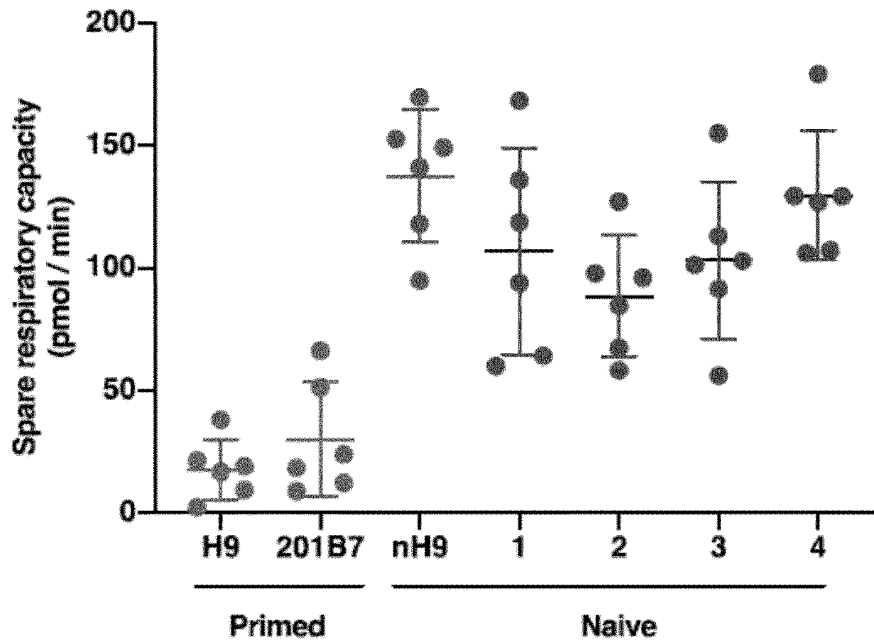
[図15A]



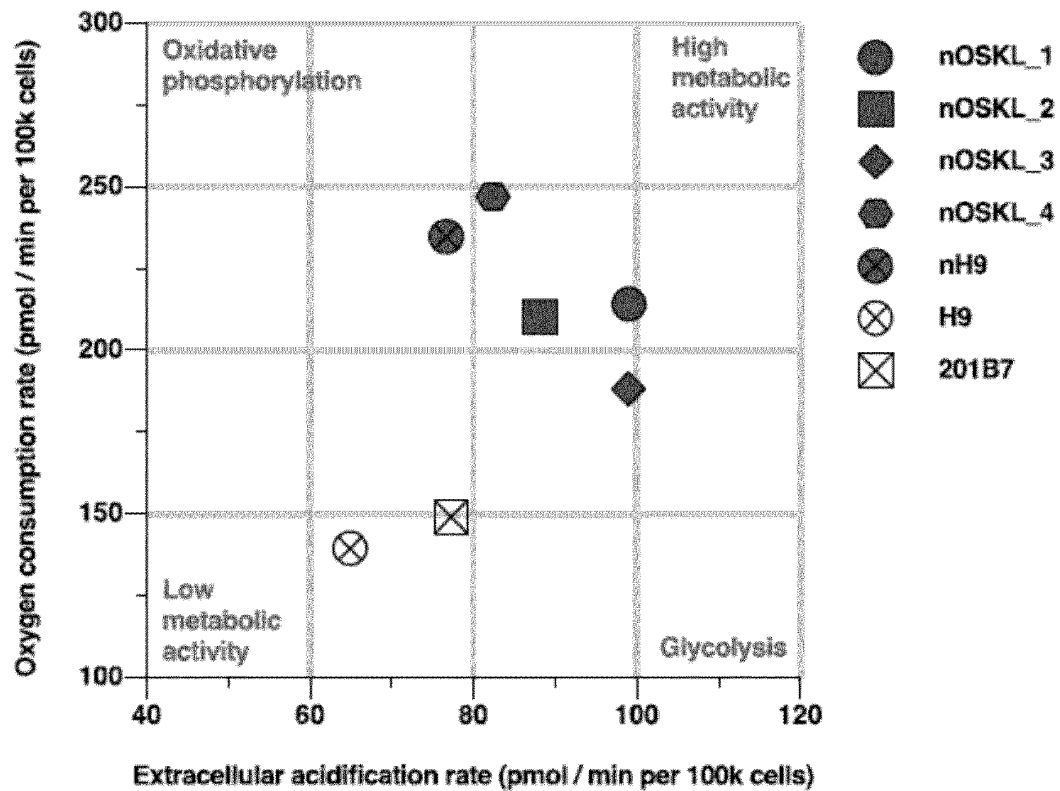
[図15B]



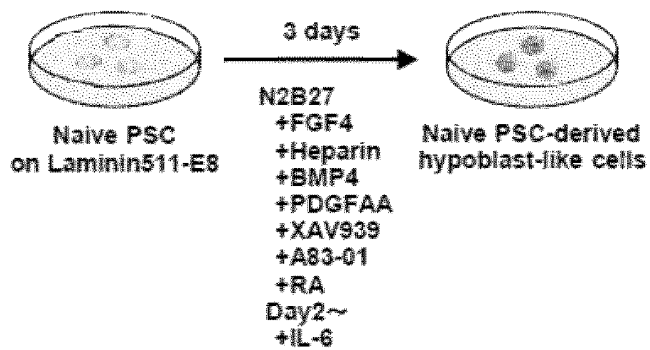
[図15C]



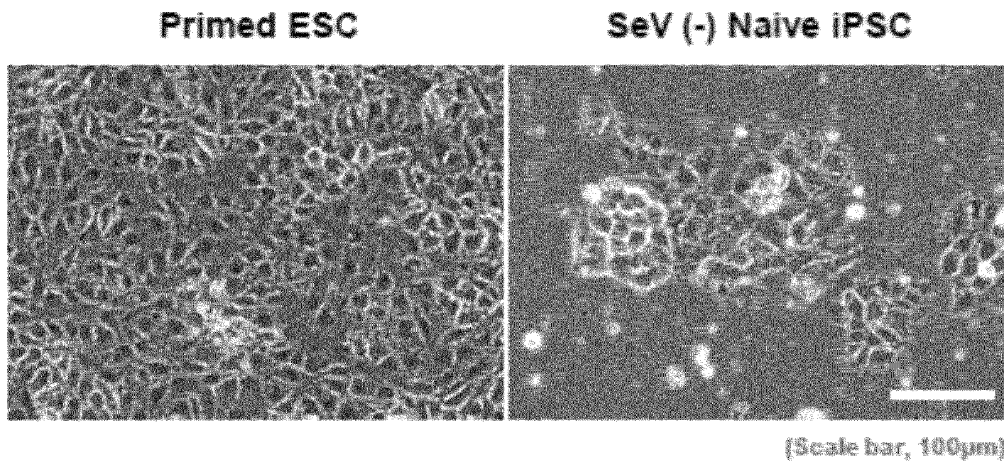
[図15D]



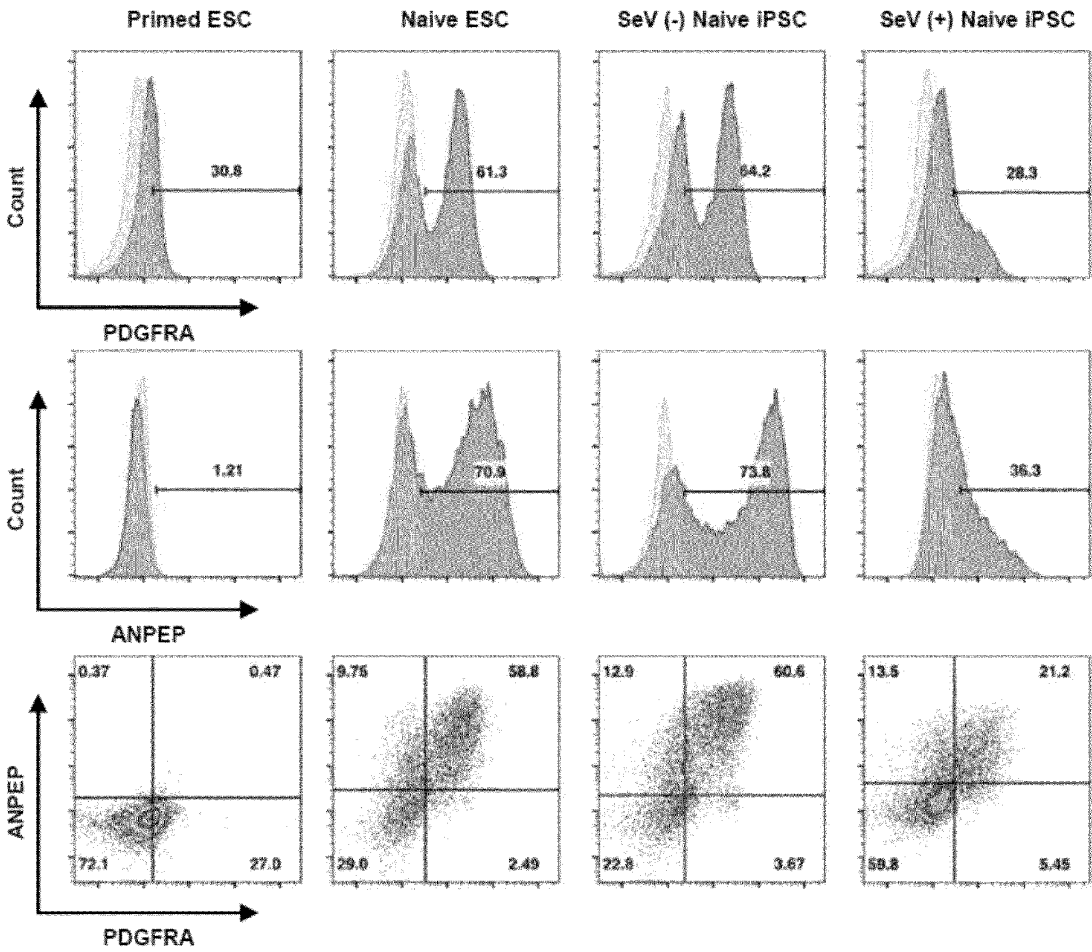
[図16A]



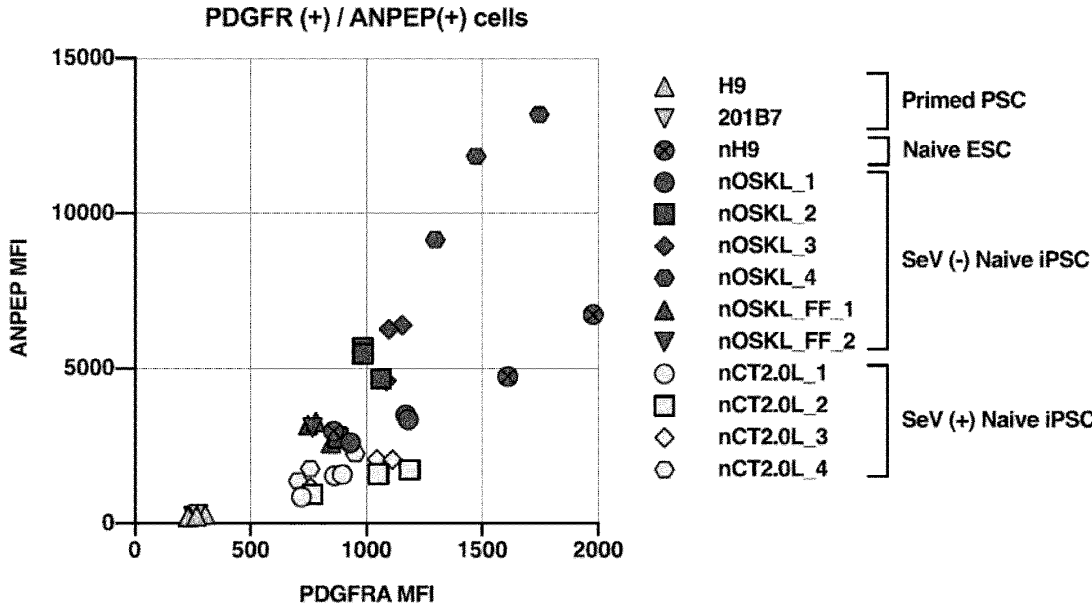
[図16B]

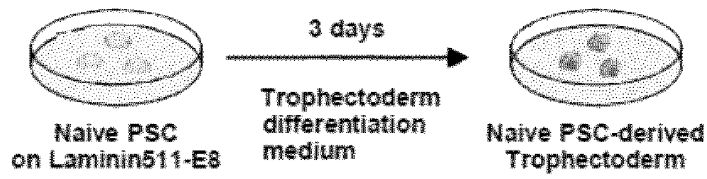


[ 16C]



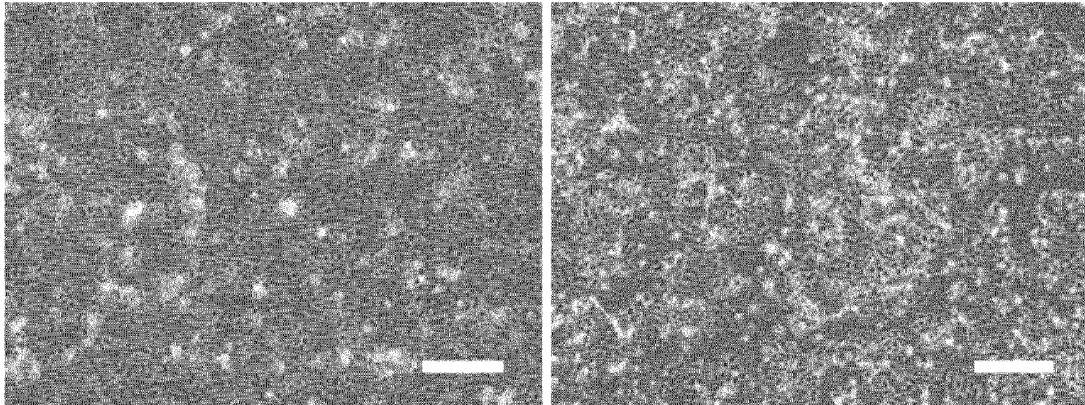
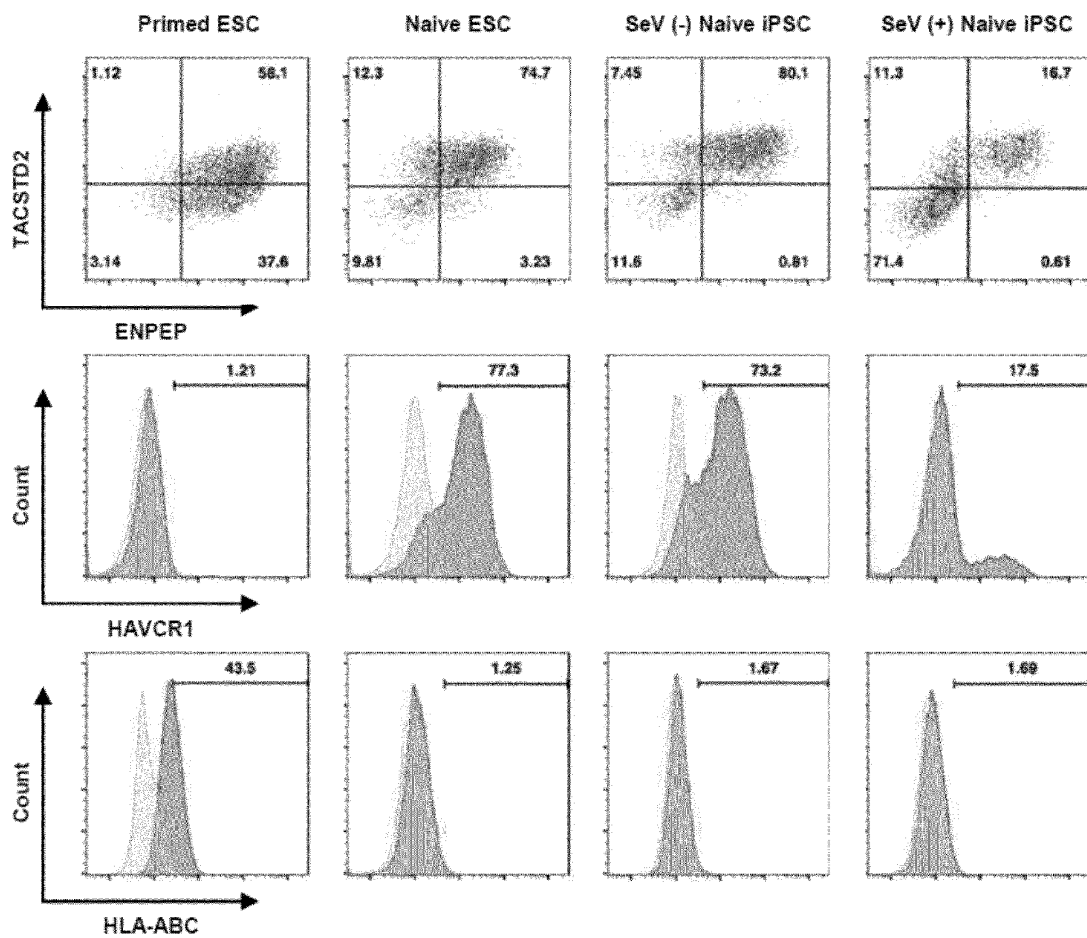
[ 16D]



[17A][17B]

Primed ESC

SeV (-) Naive iPSC

(Scale bar, 200 μ m)[17C]

[図17D]

