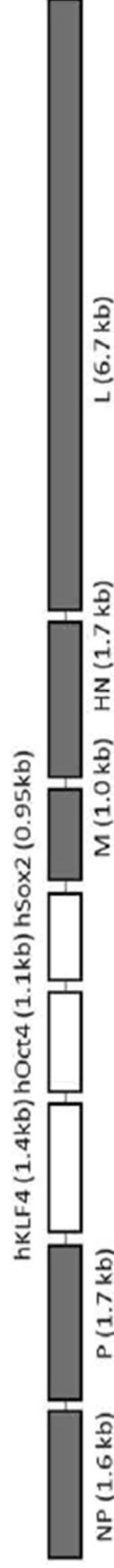


Cytotune-iPS 2.0L

FIG. 1

KOS vector: PM/KOS/TS12ΔF



LMYC vector: HN/L/LMYC/TS15ΔF



KLF4 vector: 18+/KLF4/TSΔF

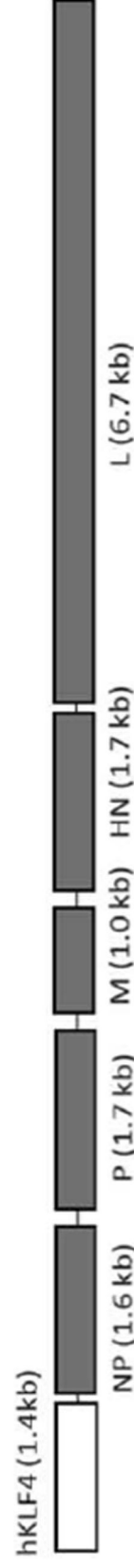


FIG. 2

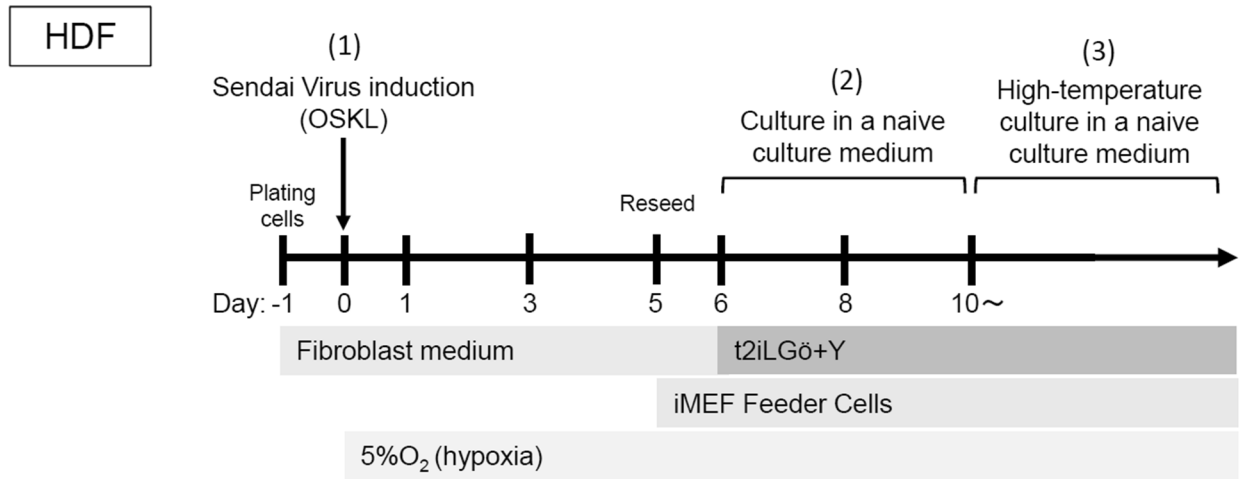
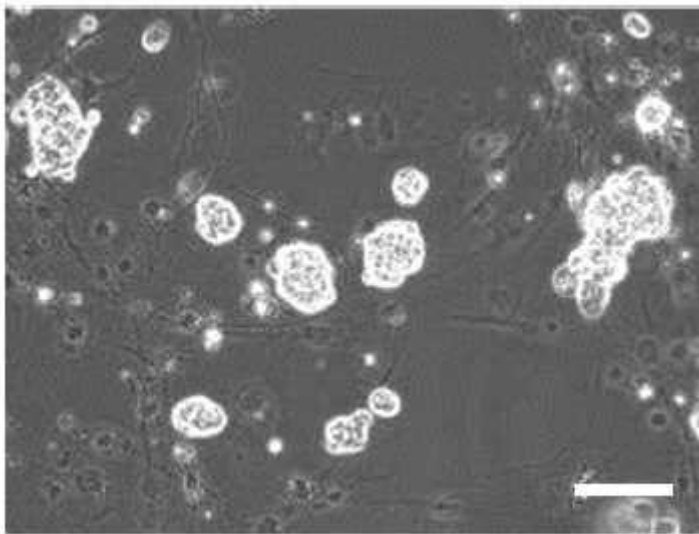
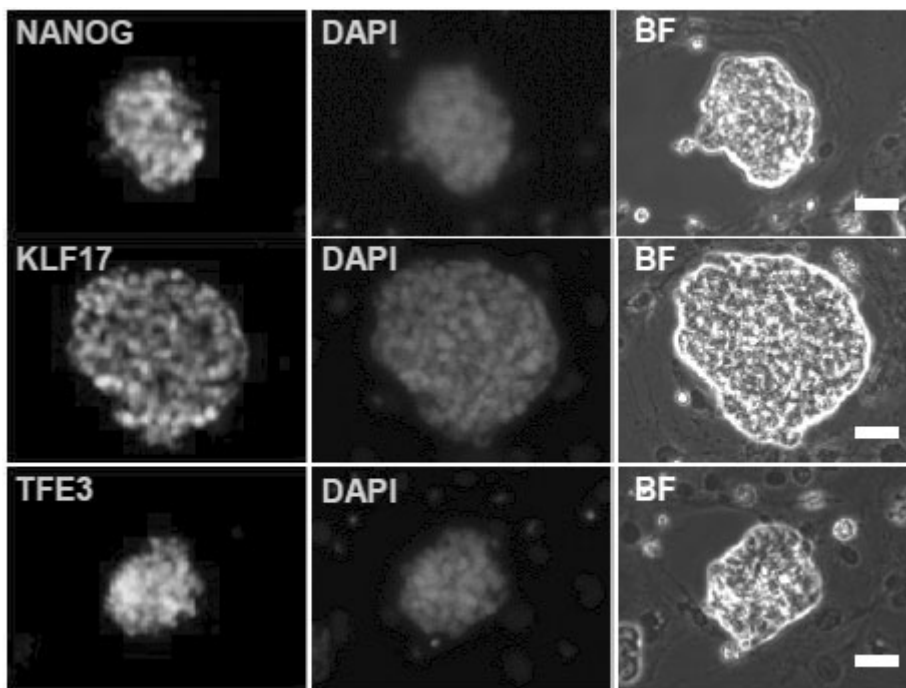


FIG. 3A



(Scale bar, 200μm)

FIG. 3B



(Scale bar, 50μm)

FIG. 4

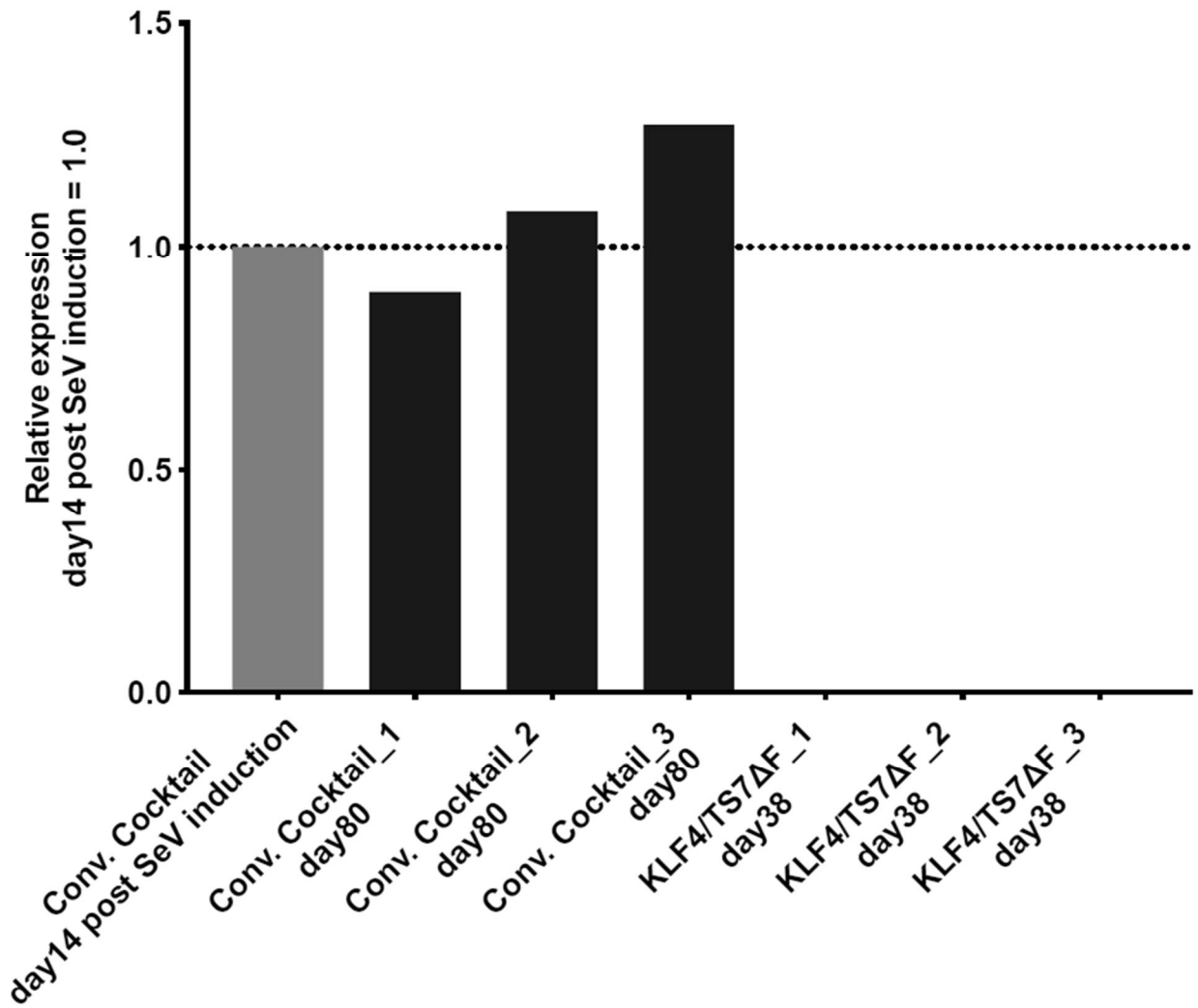


FIG. 5

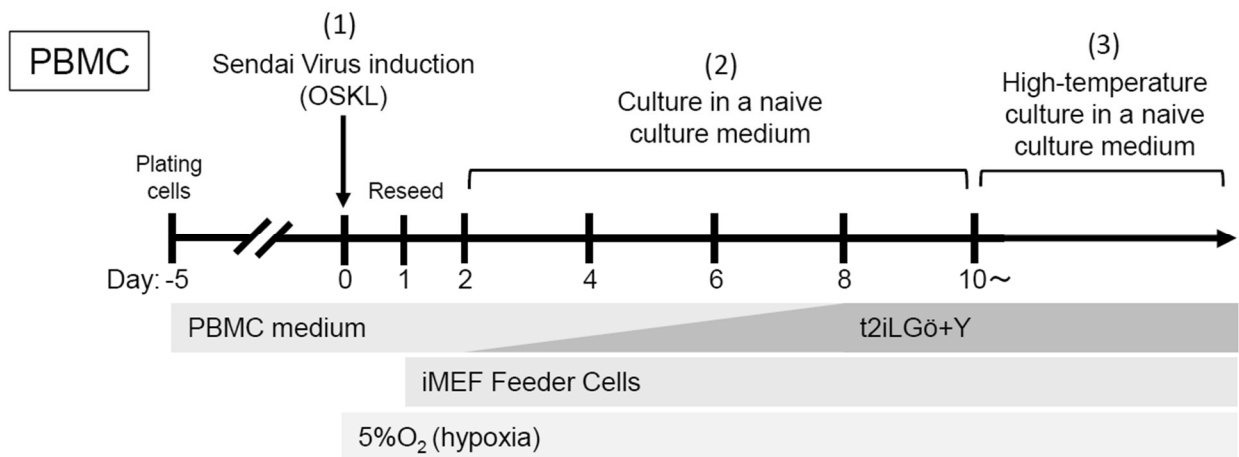


FIG. 6

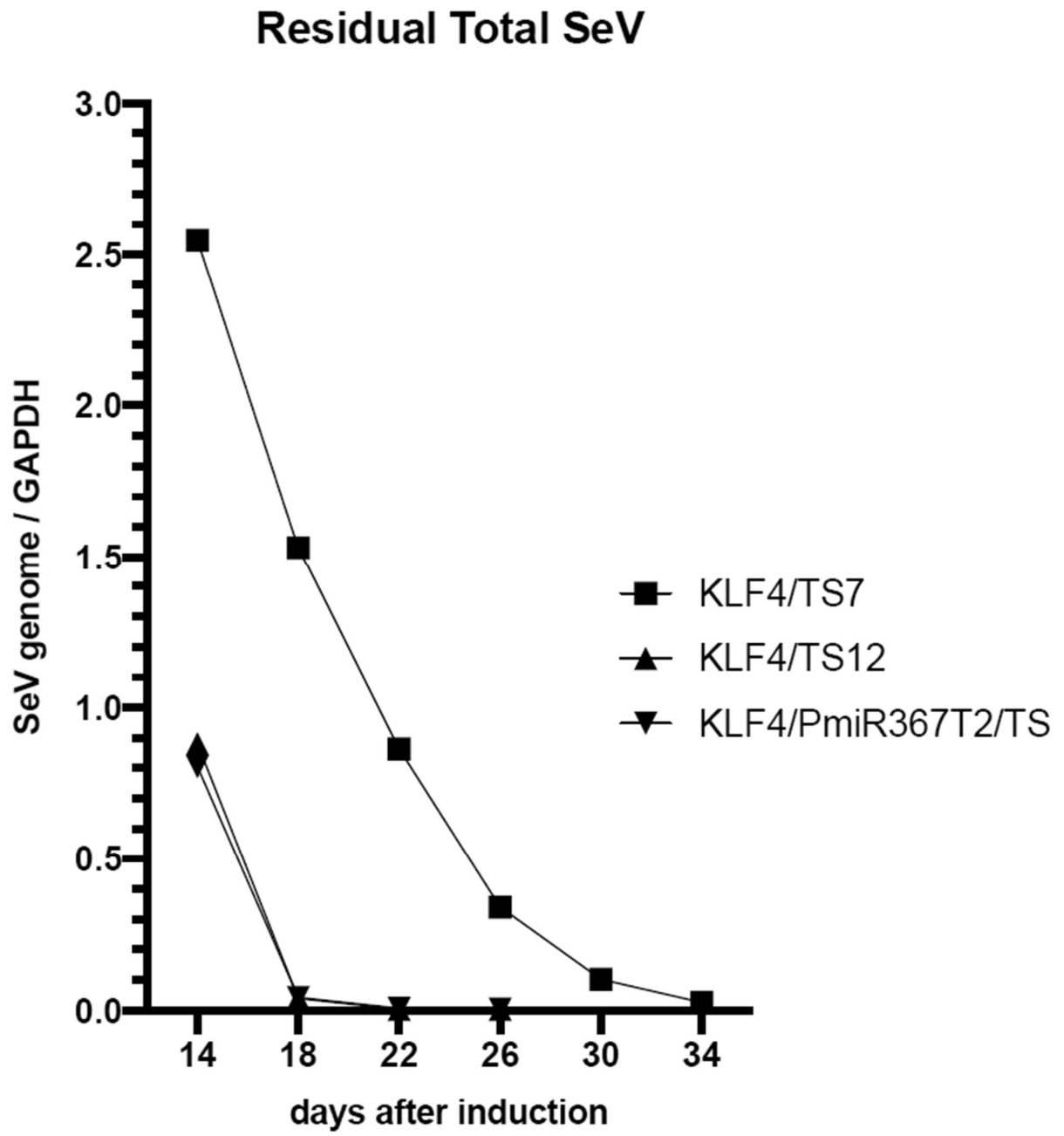


FIG. 7

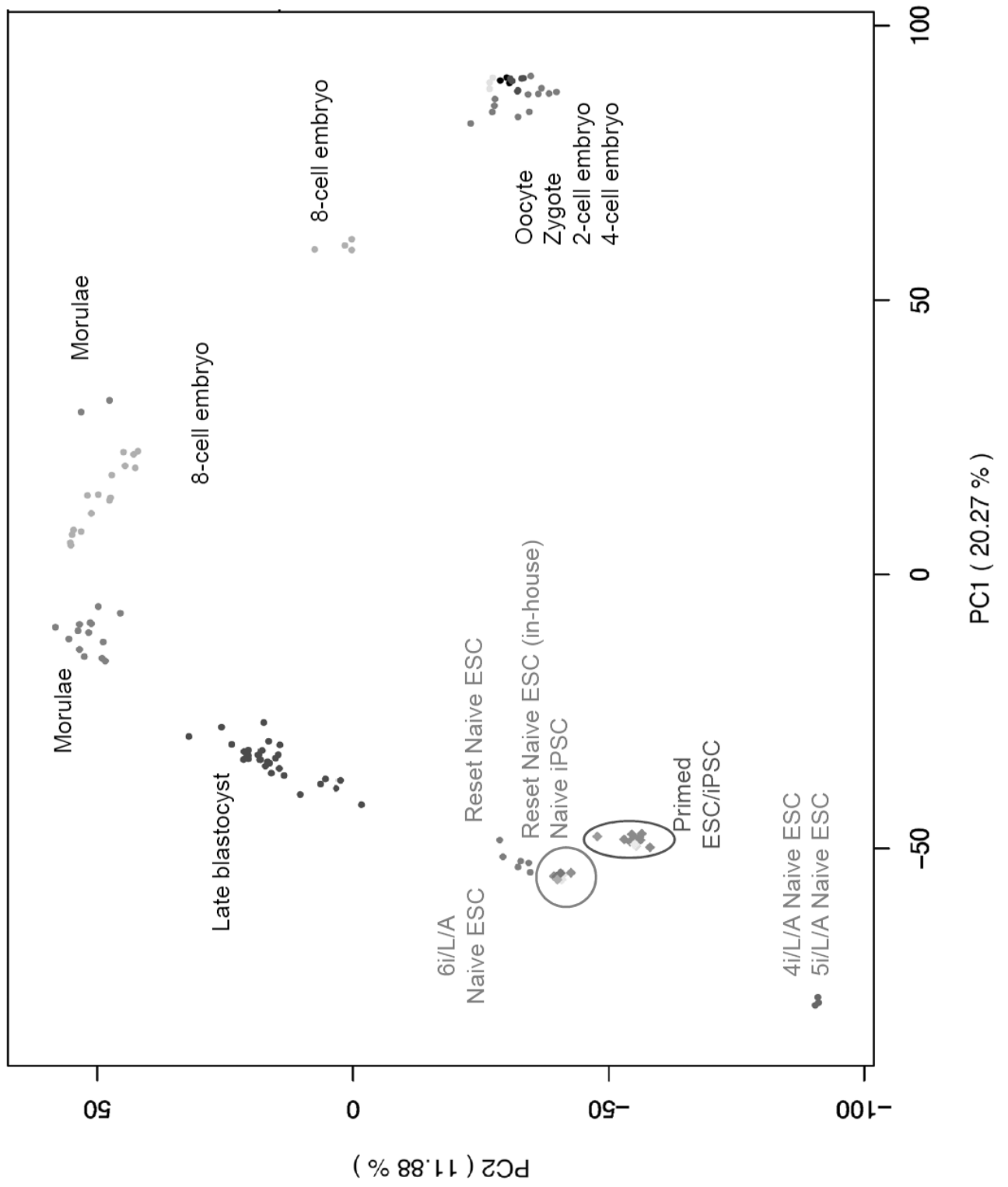


FIG. 8

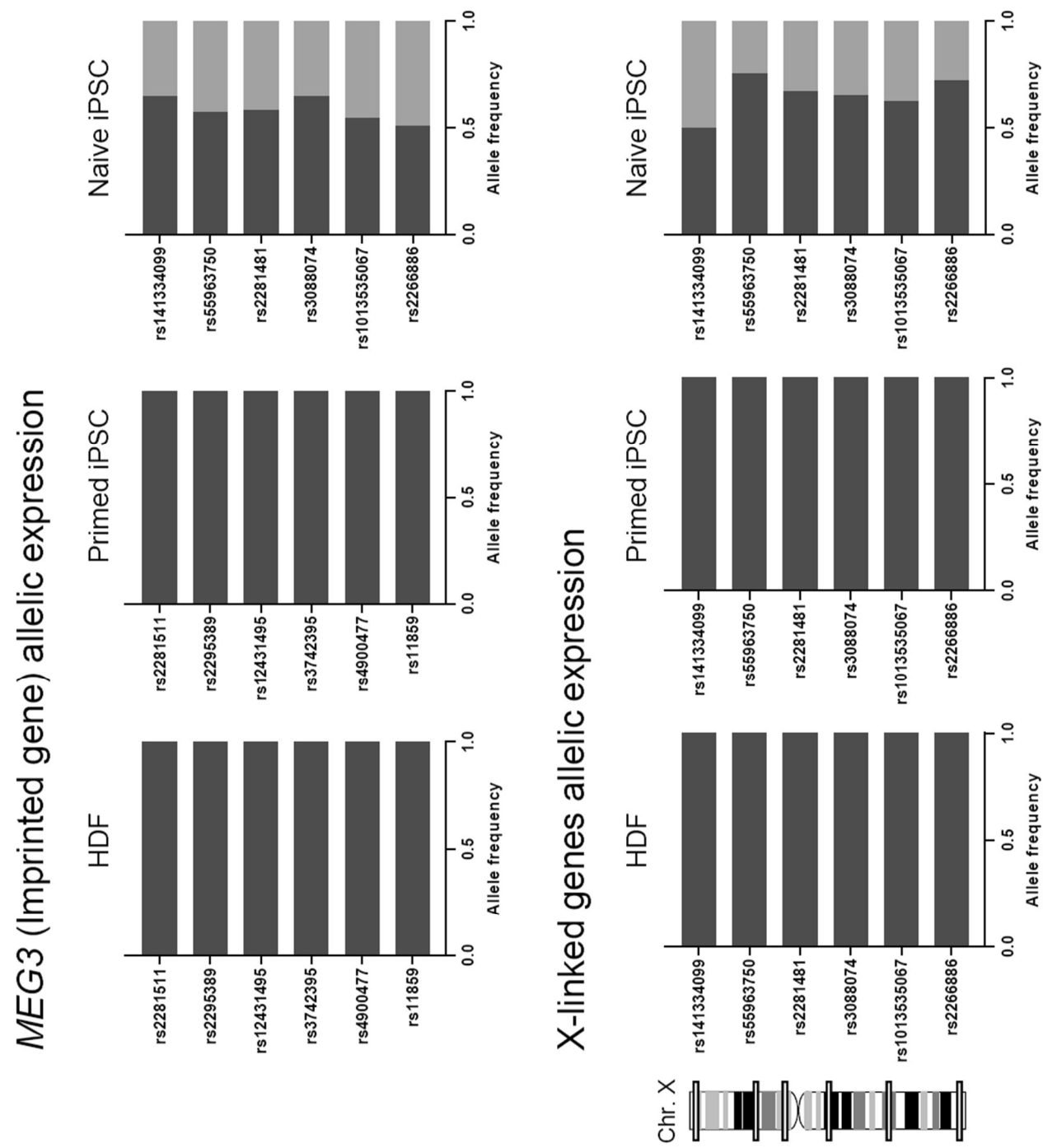


FIG. 9A

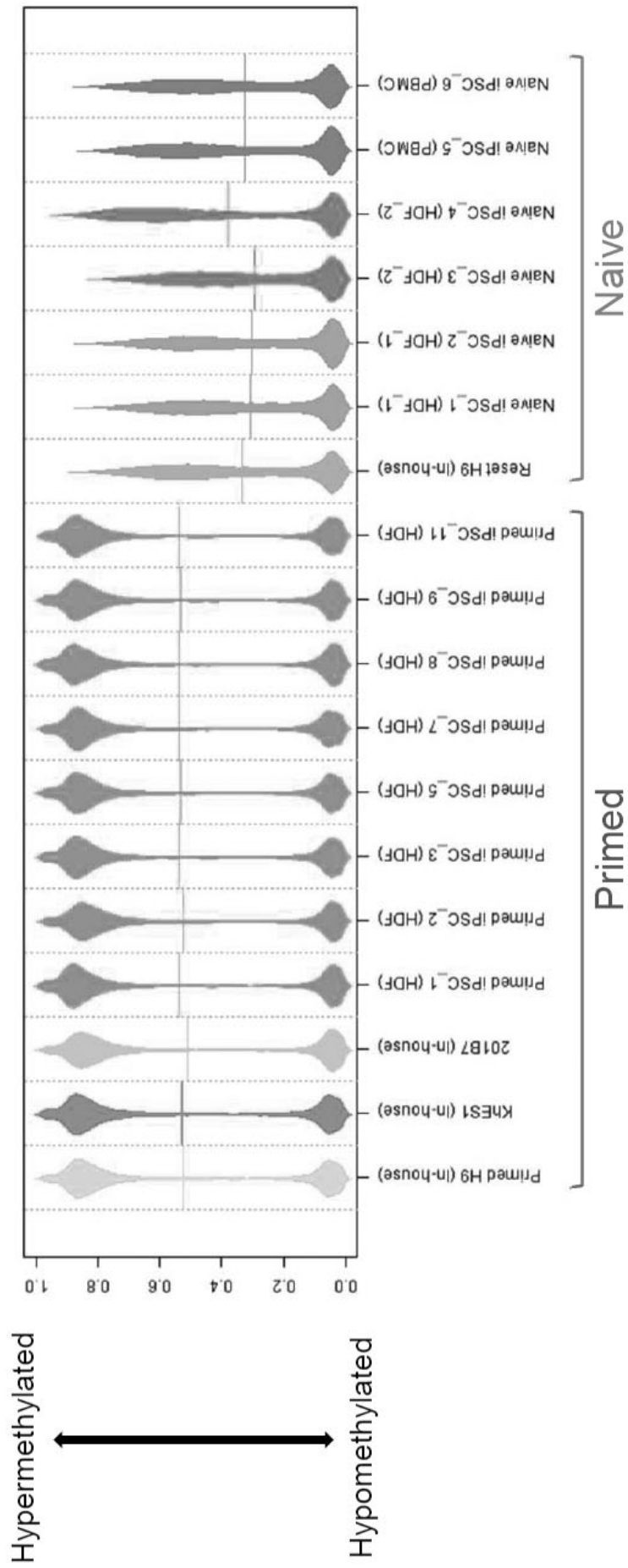


FIG. 9B

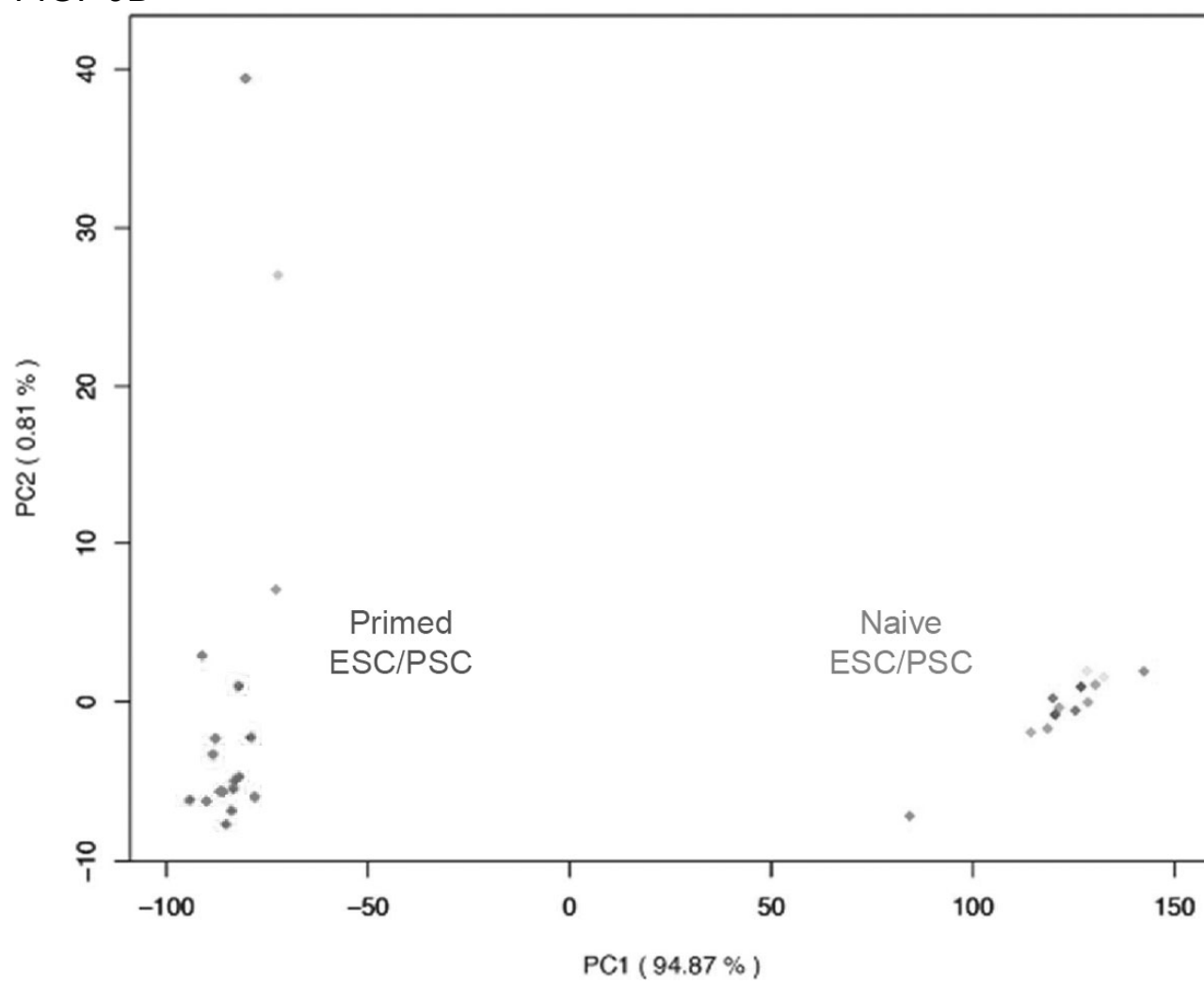


FIG. 9C

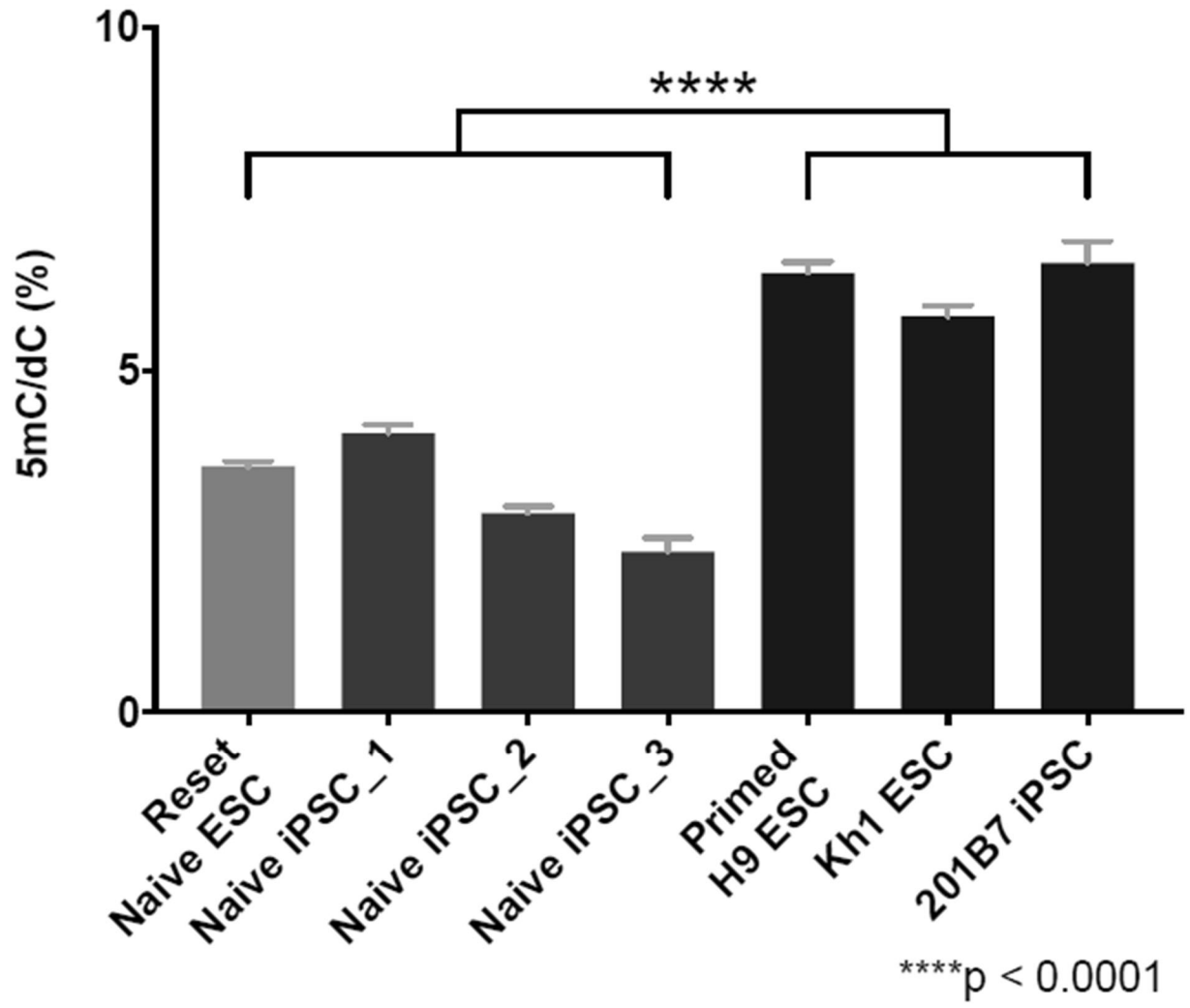


FIG. 10

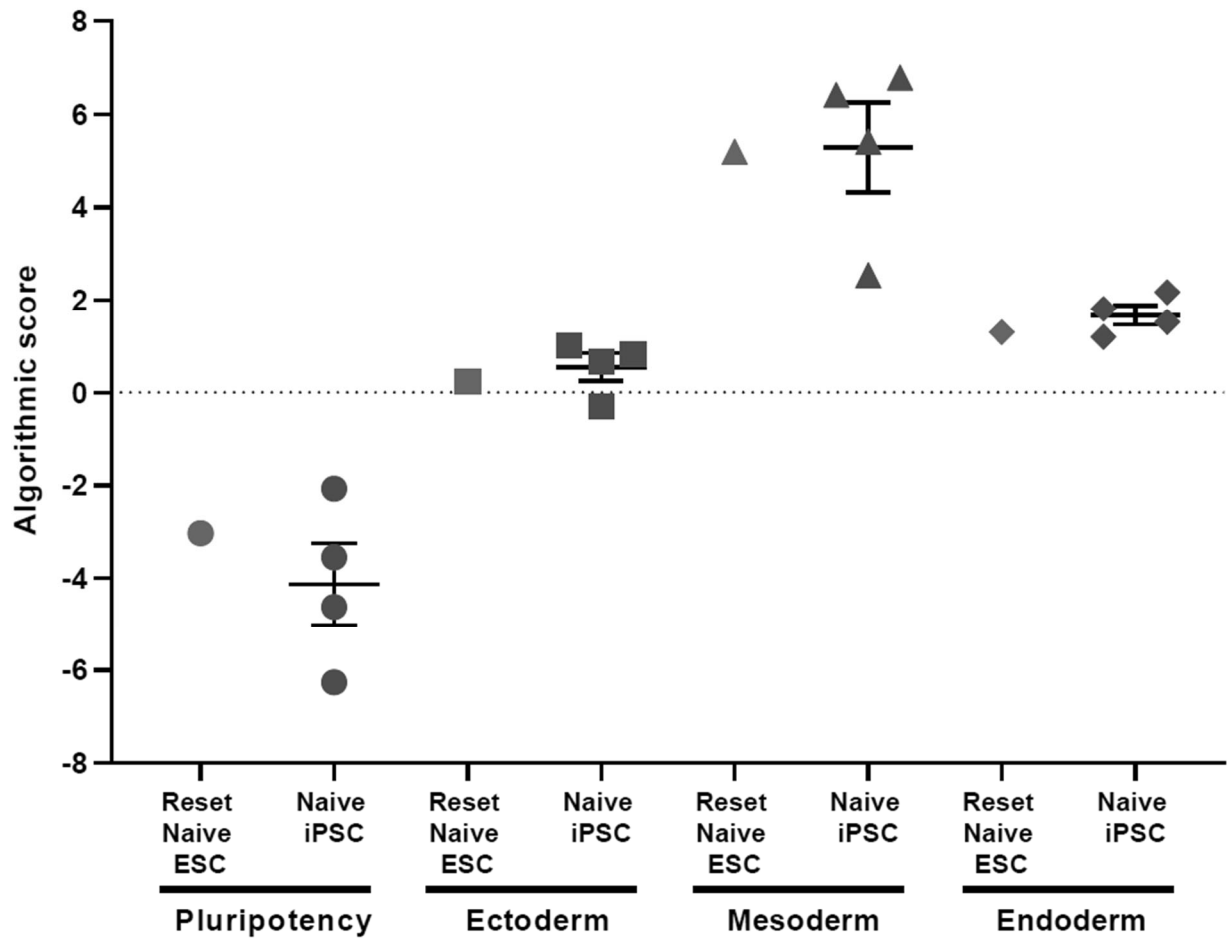
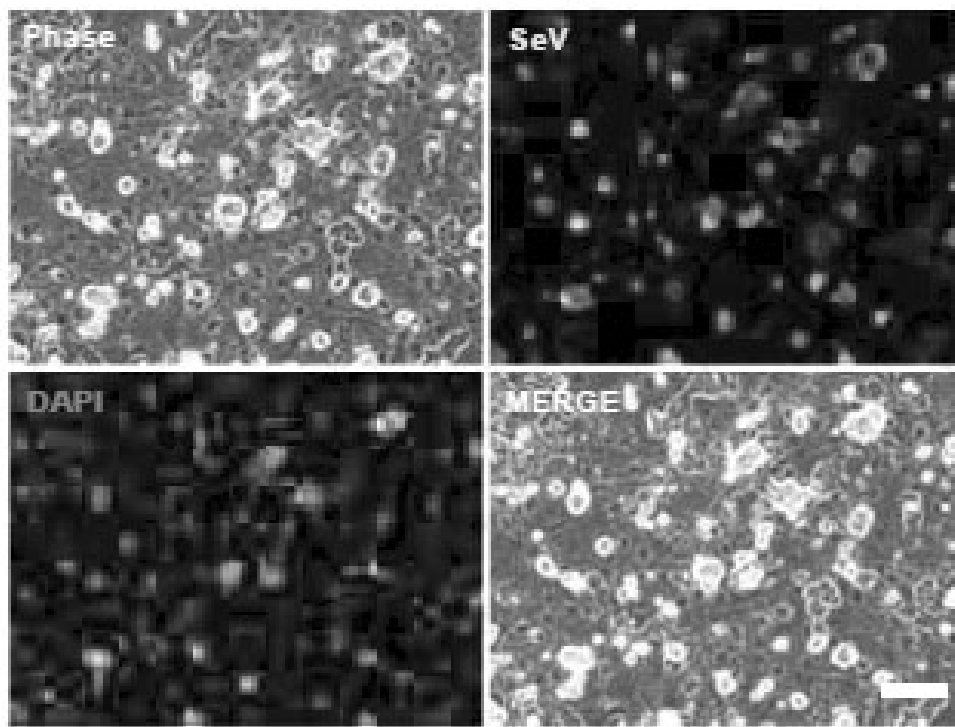


FIG. 11A

nCT2.0L_1 day 94



(Scale bar, 100µm)

FIG. 11B

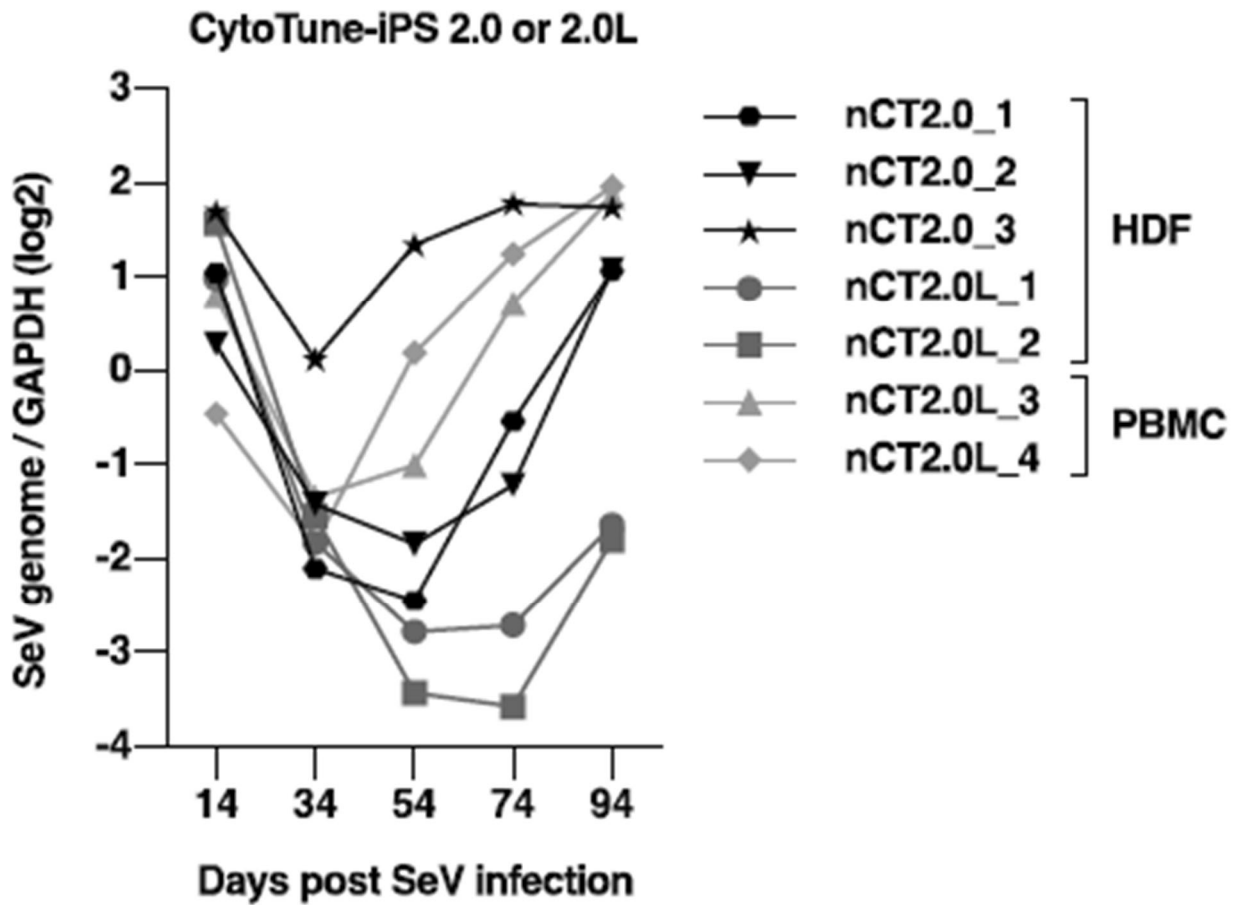


FIG. 11C

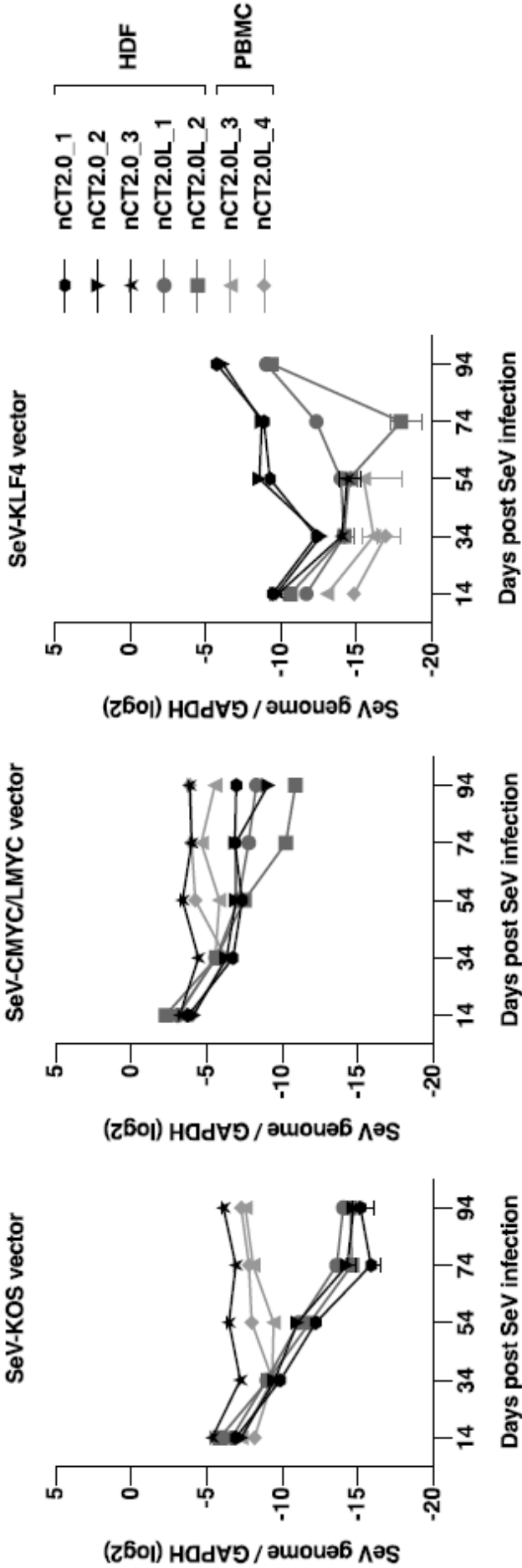


FIG. 11D

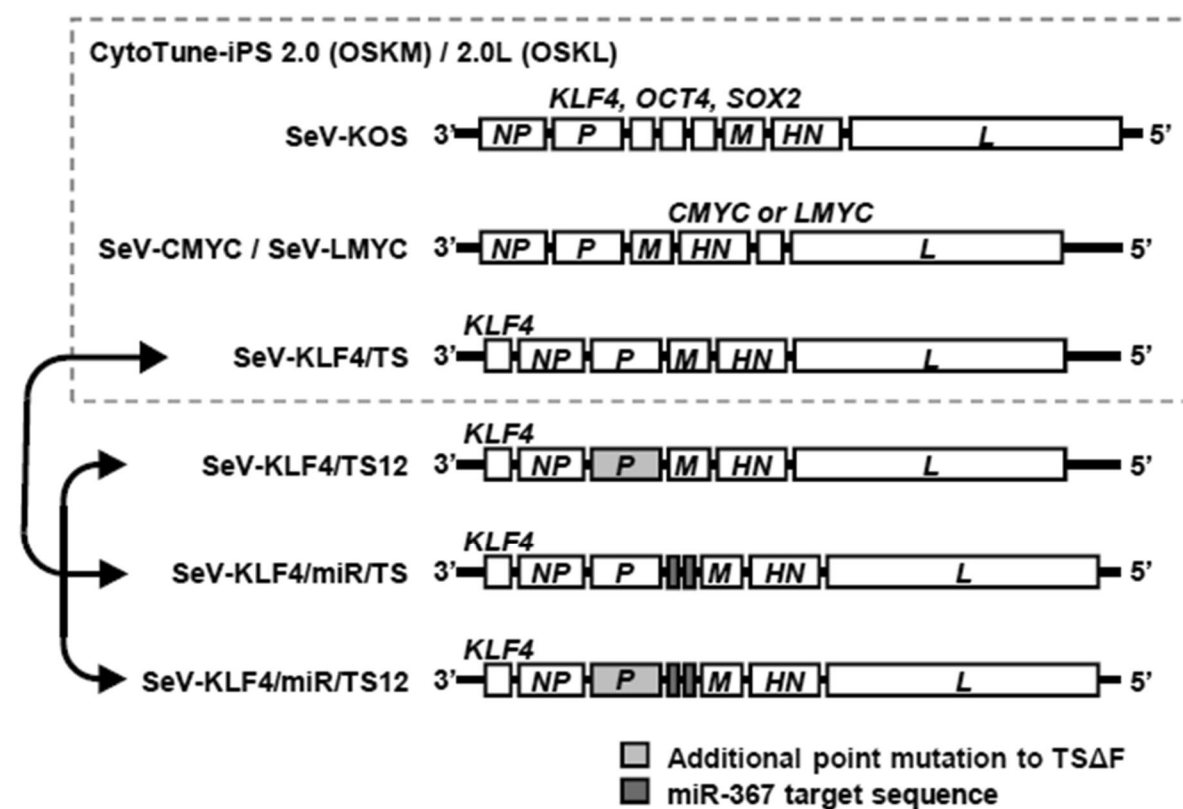


FIG. 11E

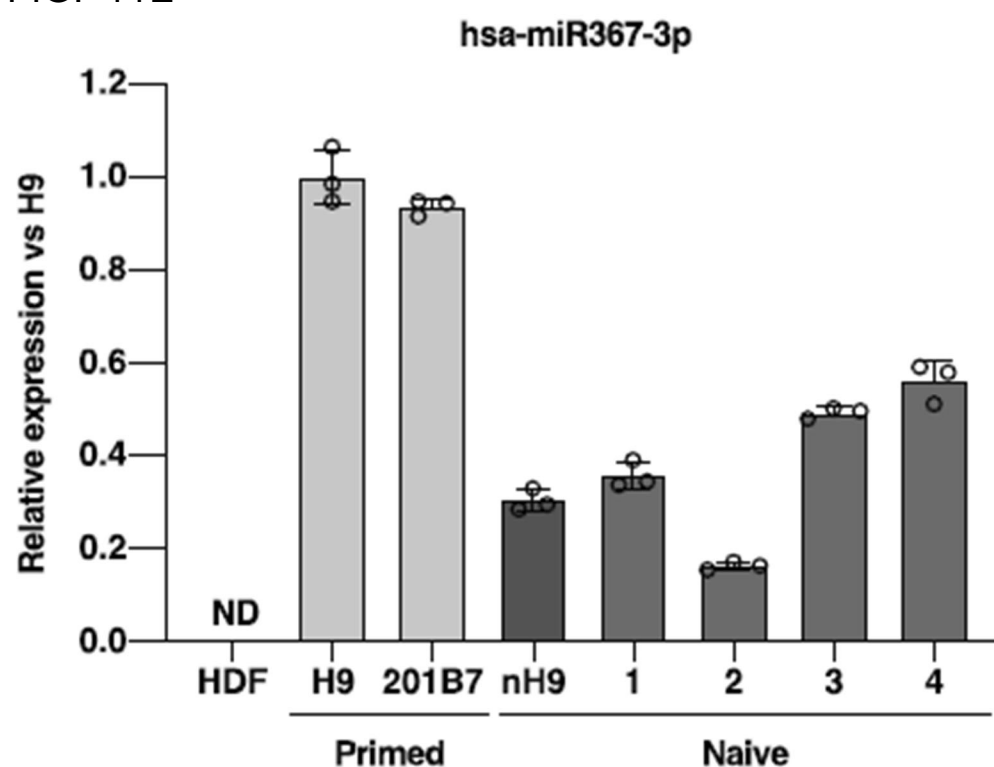


FIG. 11F

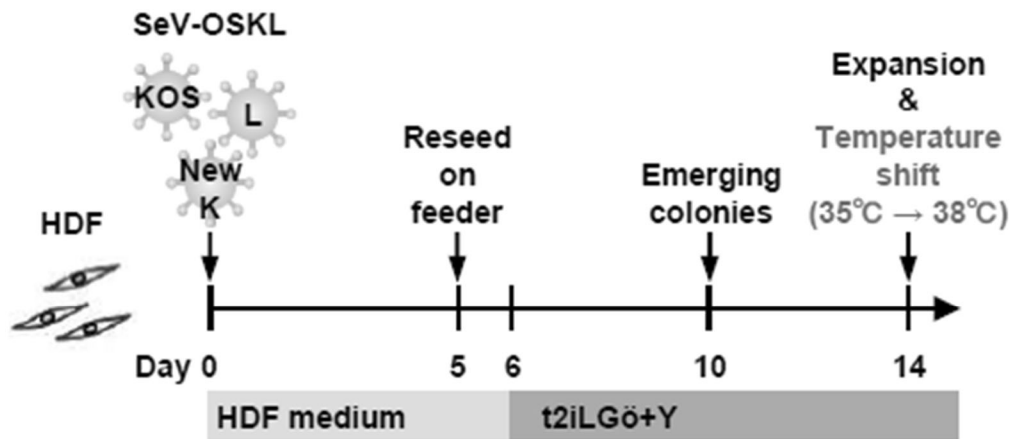
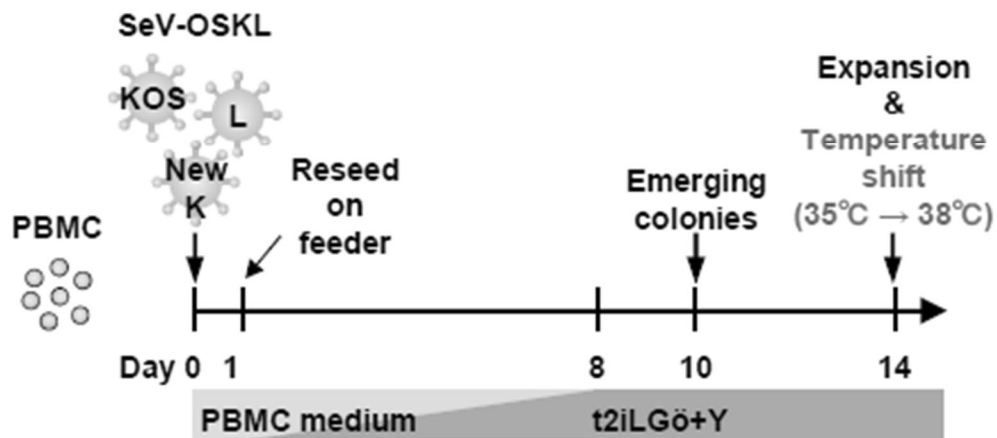
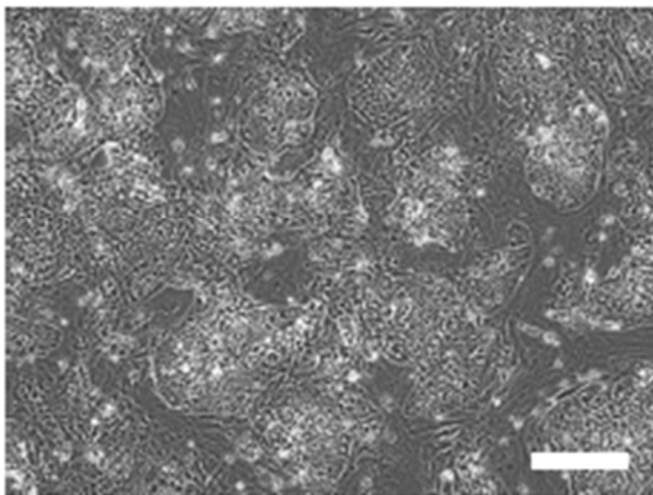


FIG. 11G

PBMC with SeV-OSKM
Day14 on feeder cells



(Scale bar, 200µm)

FIG. 12A

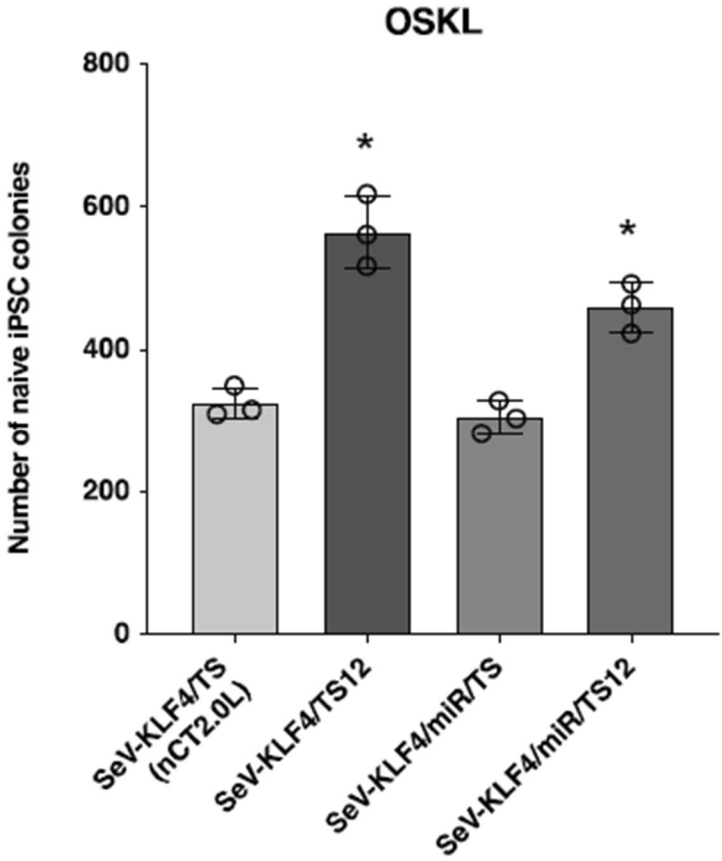


FIG. 12B

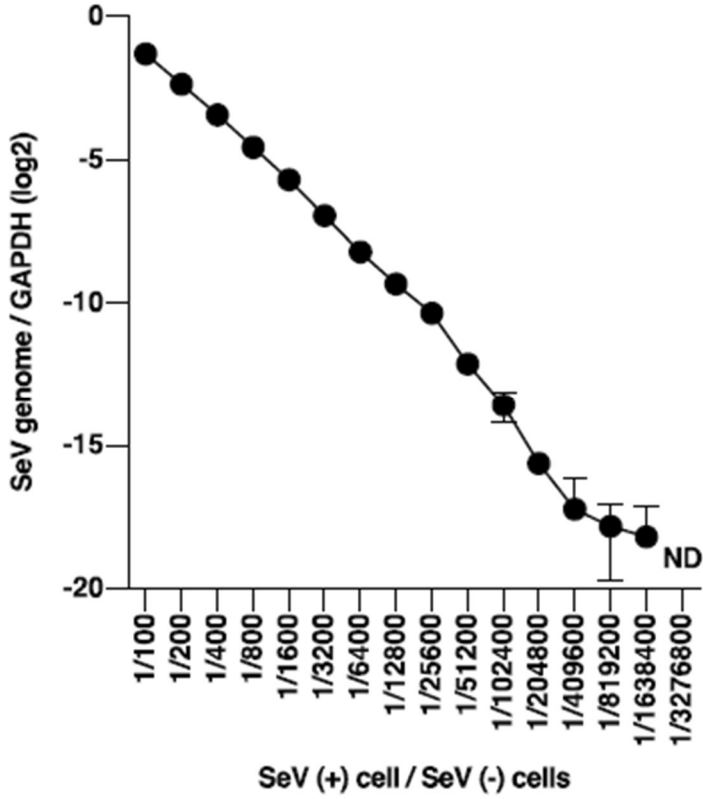


FIG. 12C

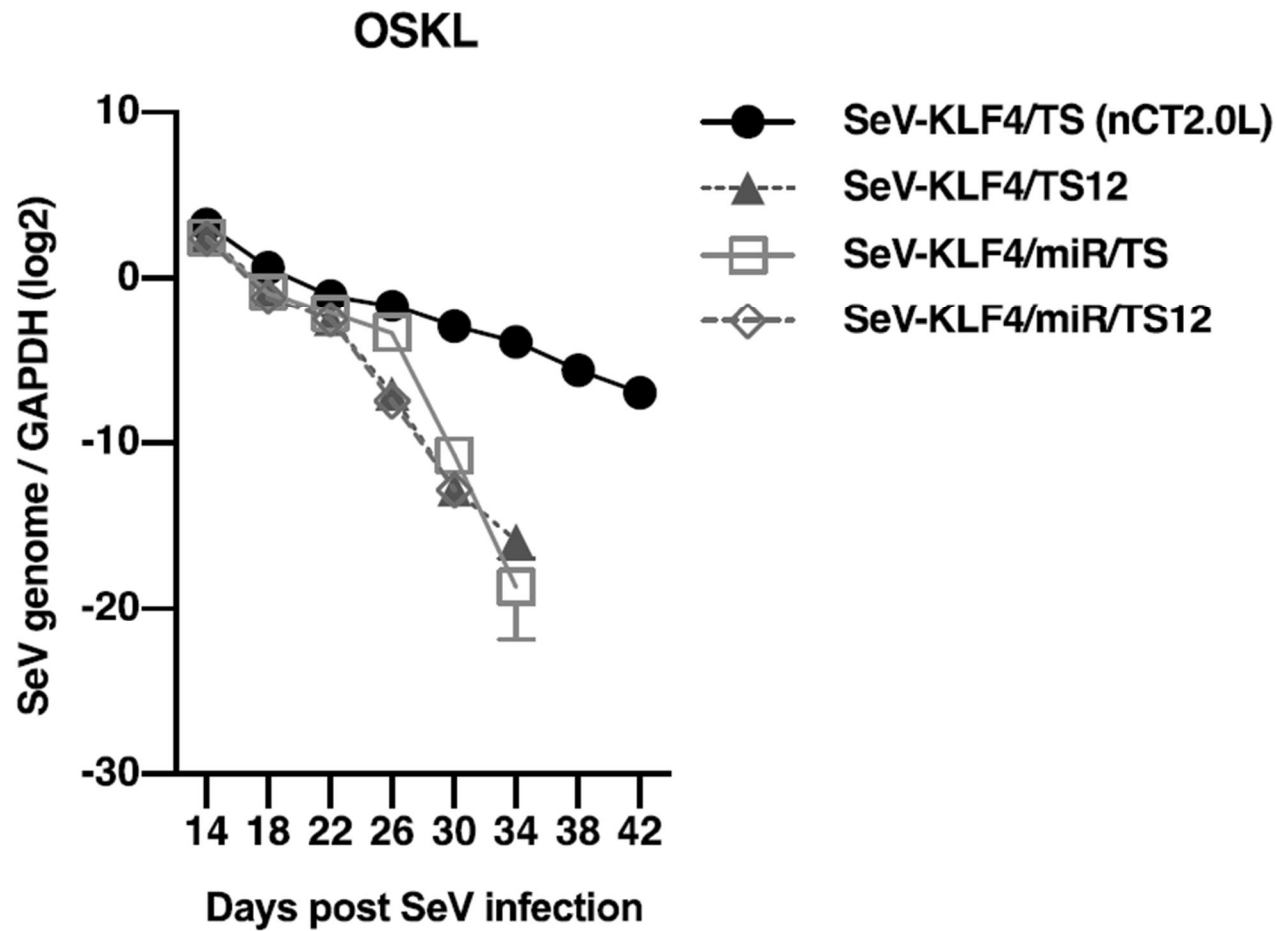


FIG. 12D

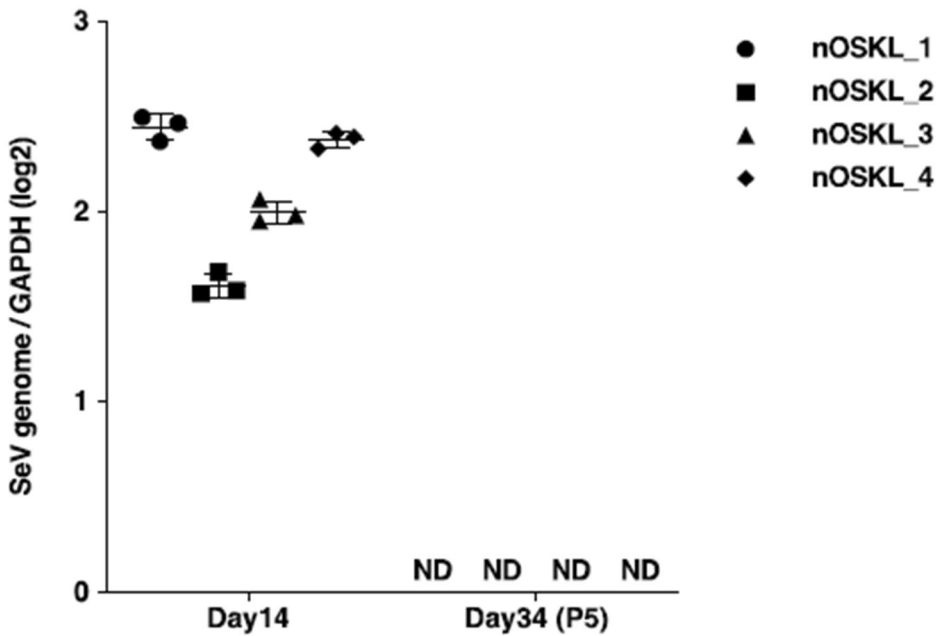


FIG. 12E

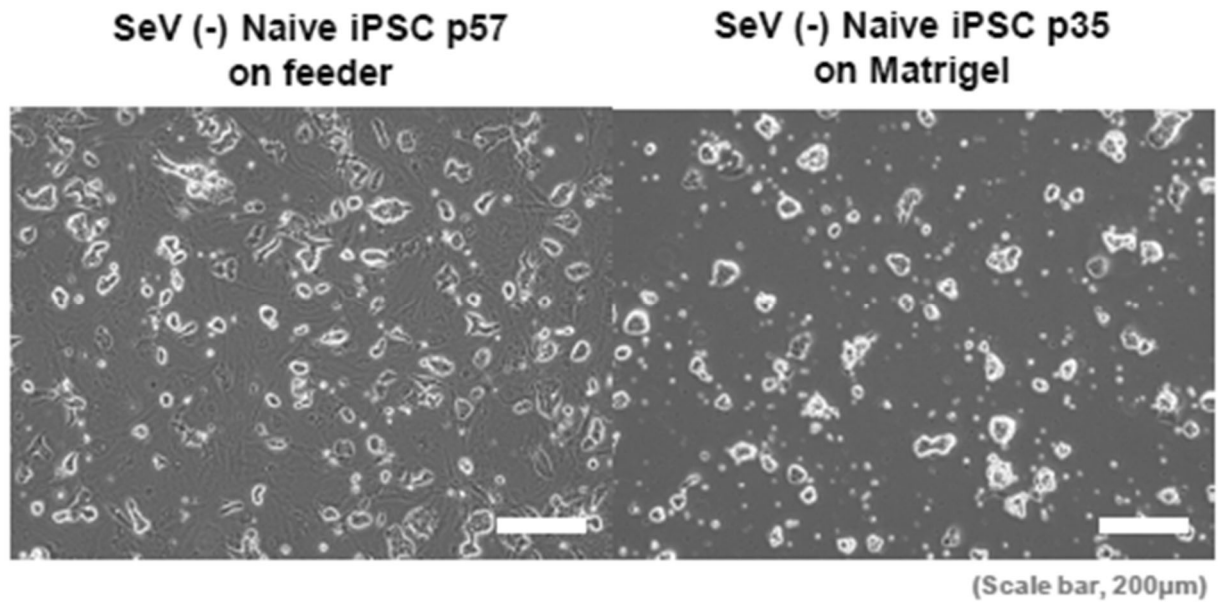


FIG. 12F

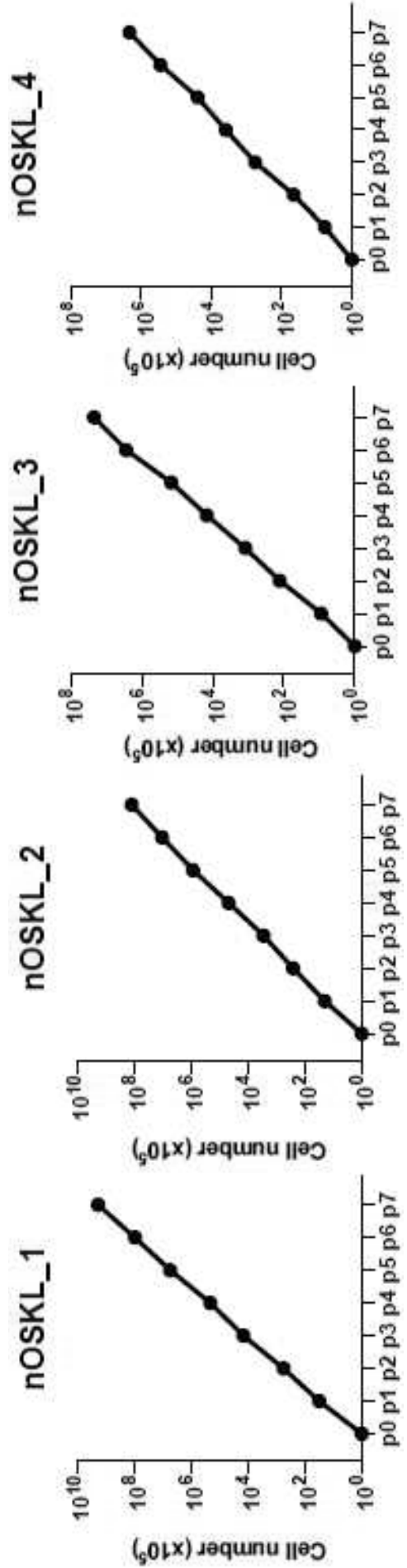


FIG. 13A

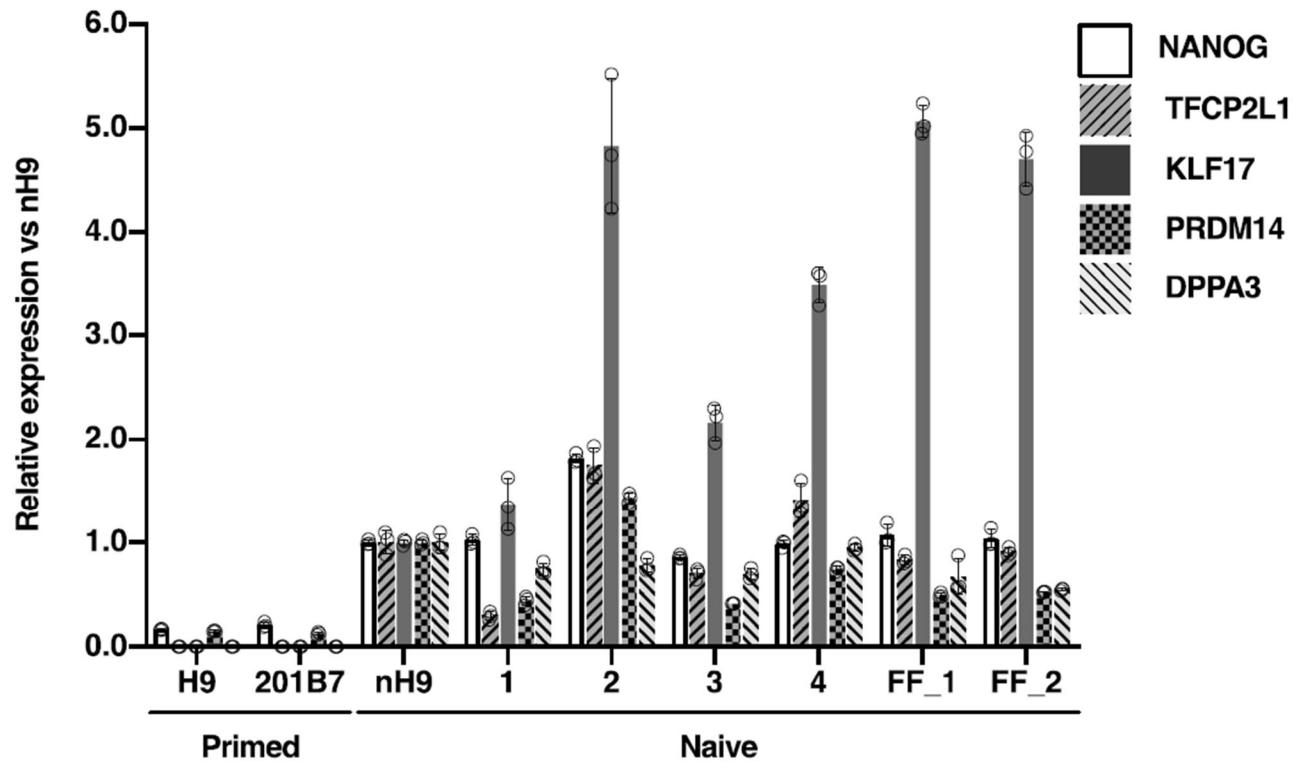


FIG. 13B

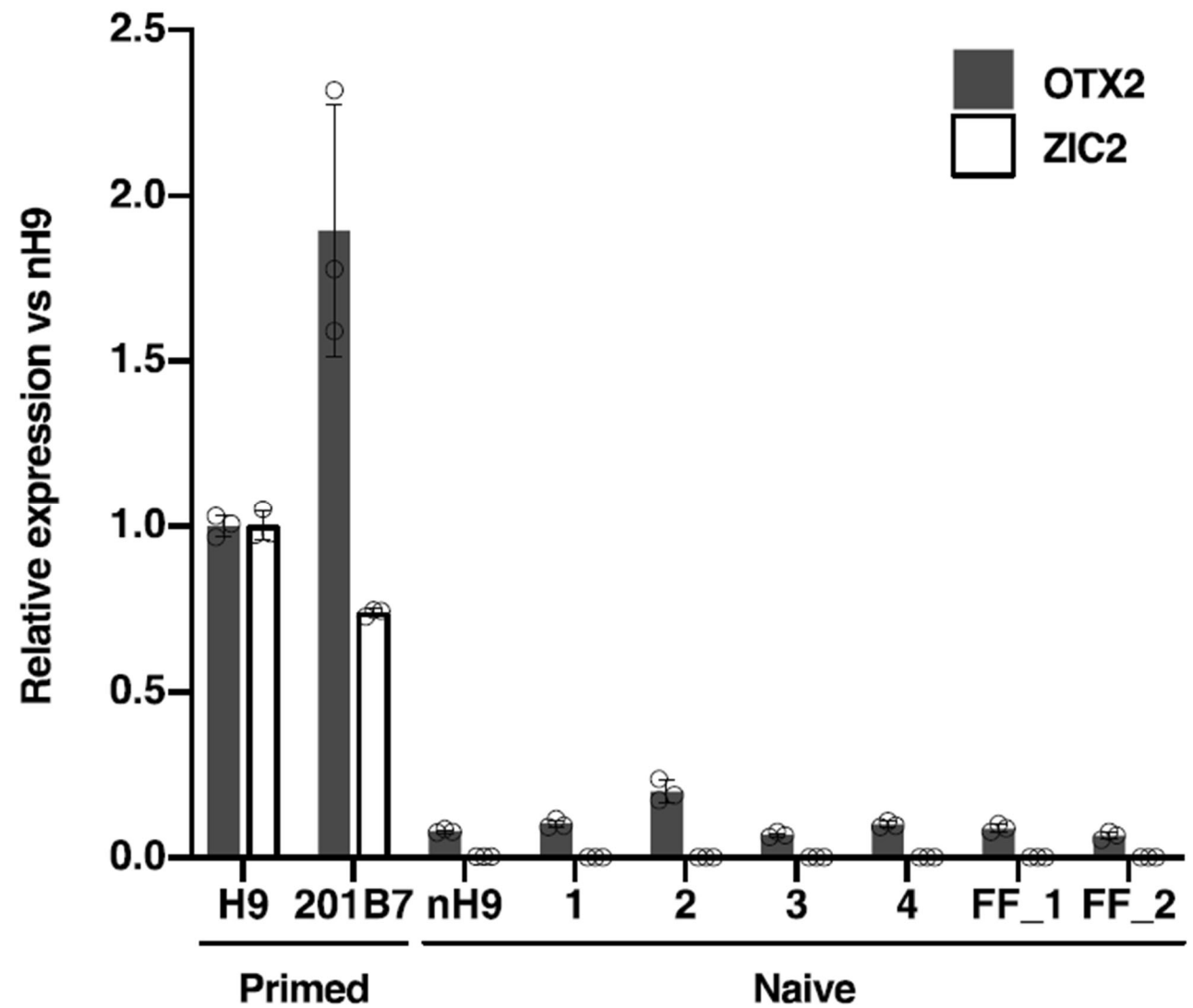


FIG. 13C

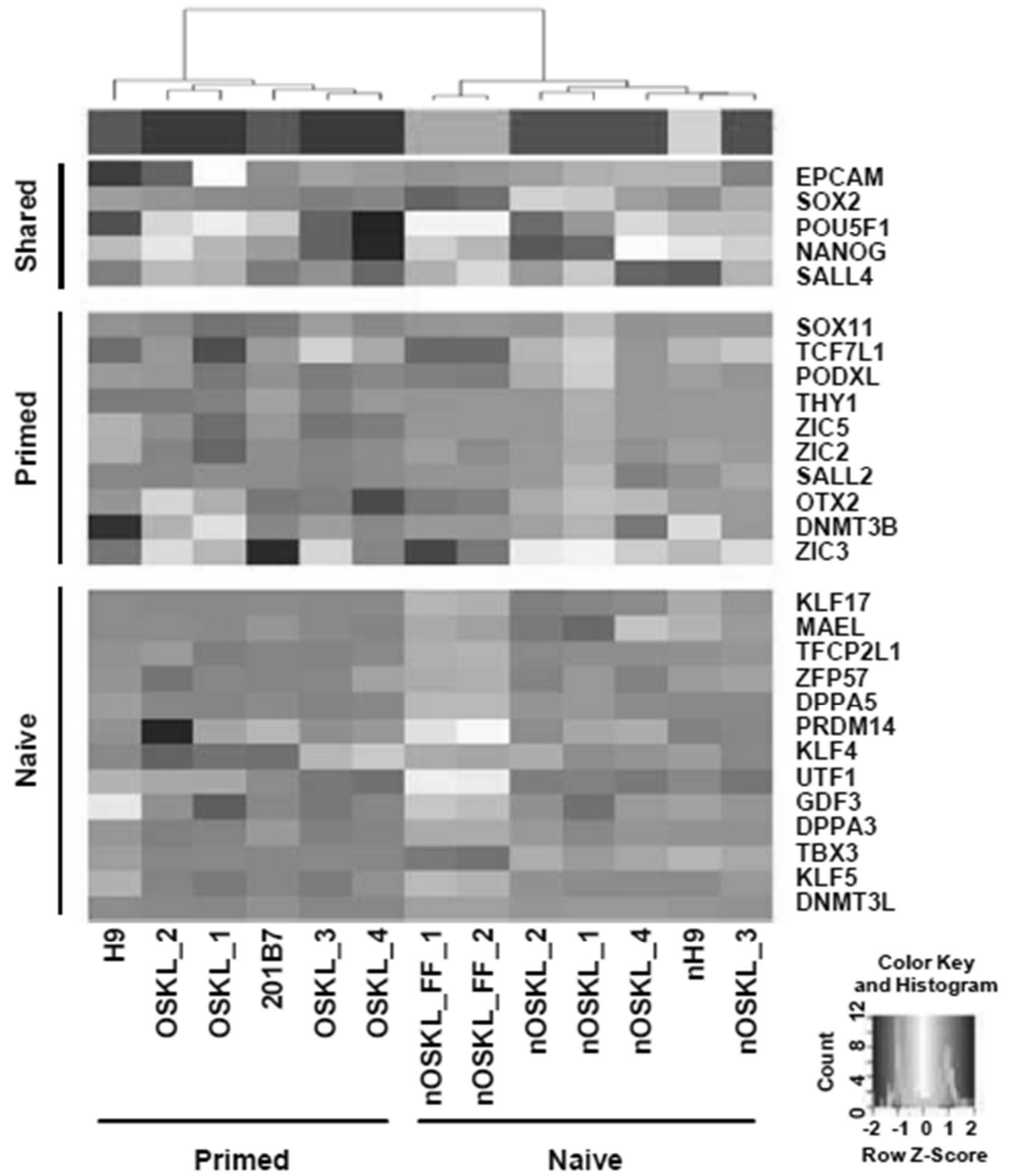


FIG. 13D

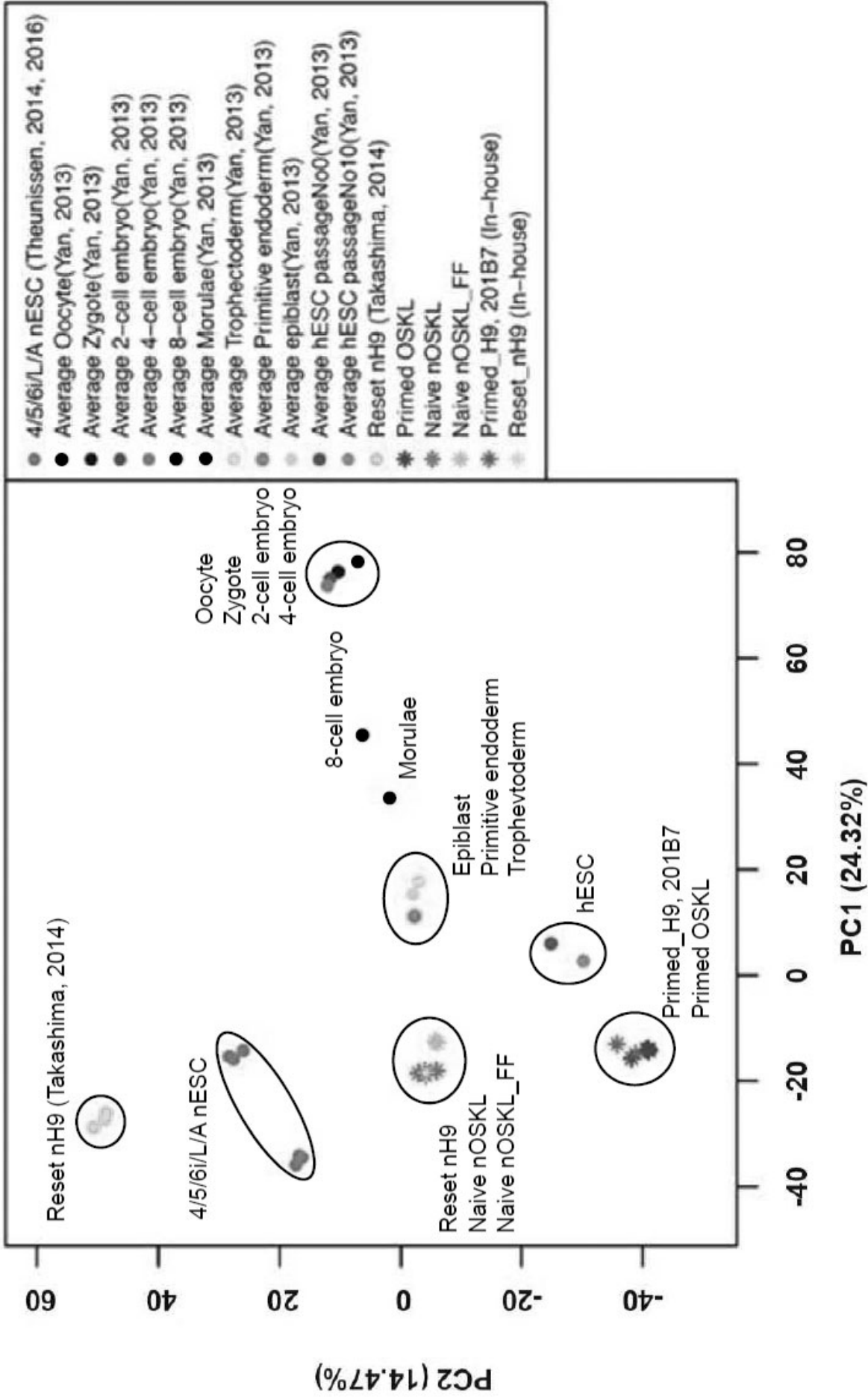


FIG. 14A

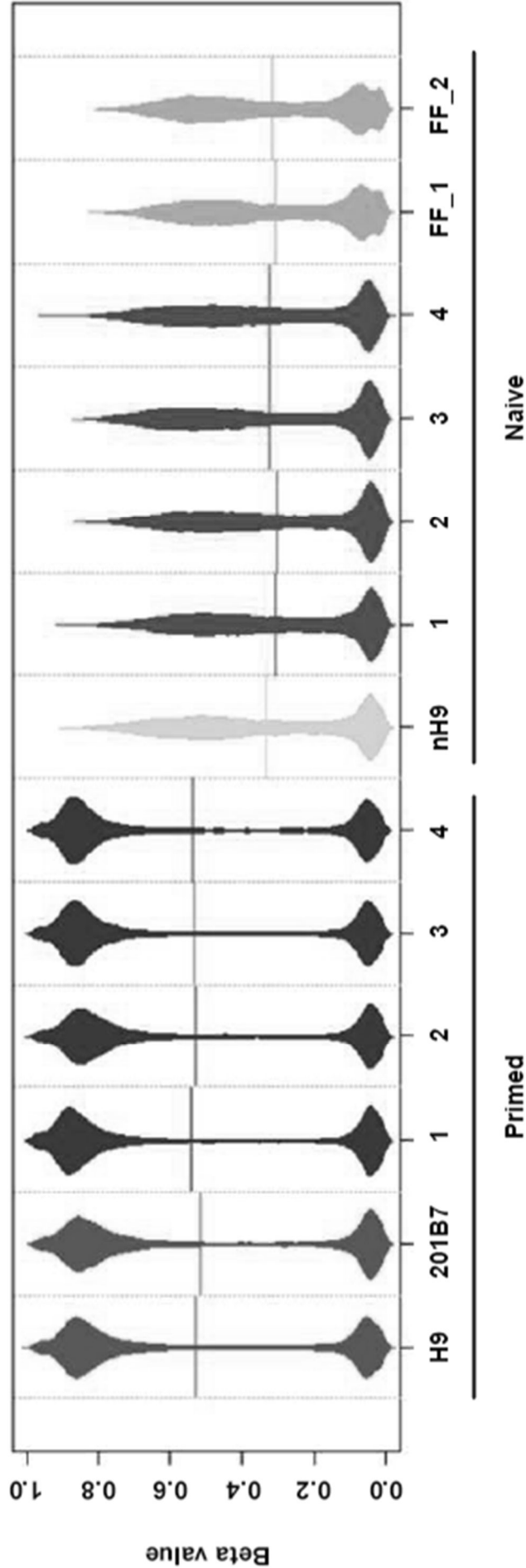


FIG. 14B

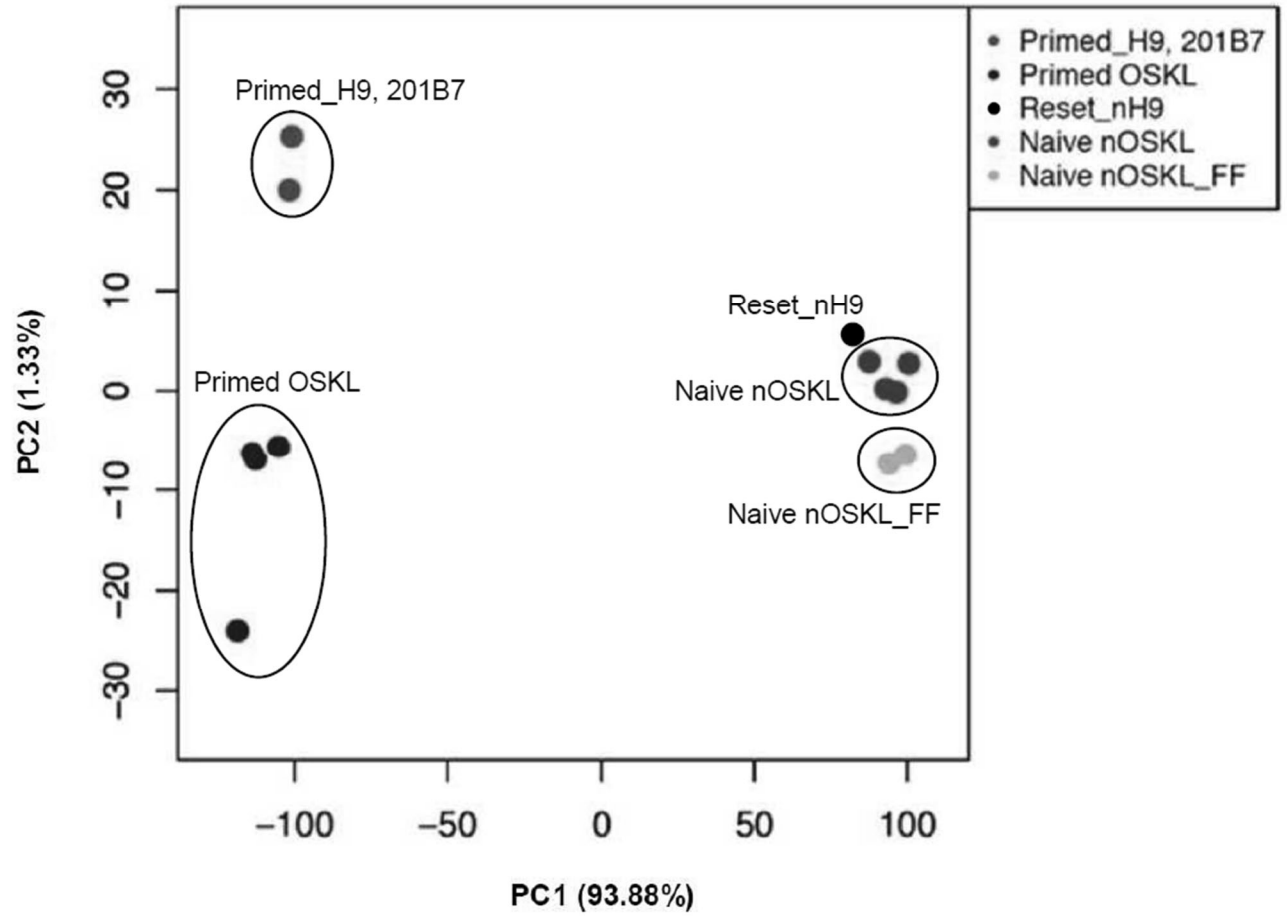


FIG. 14C

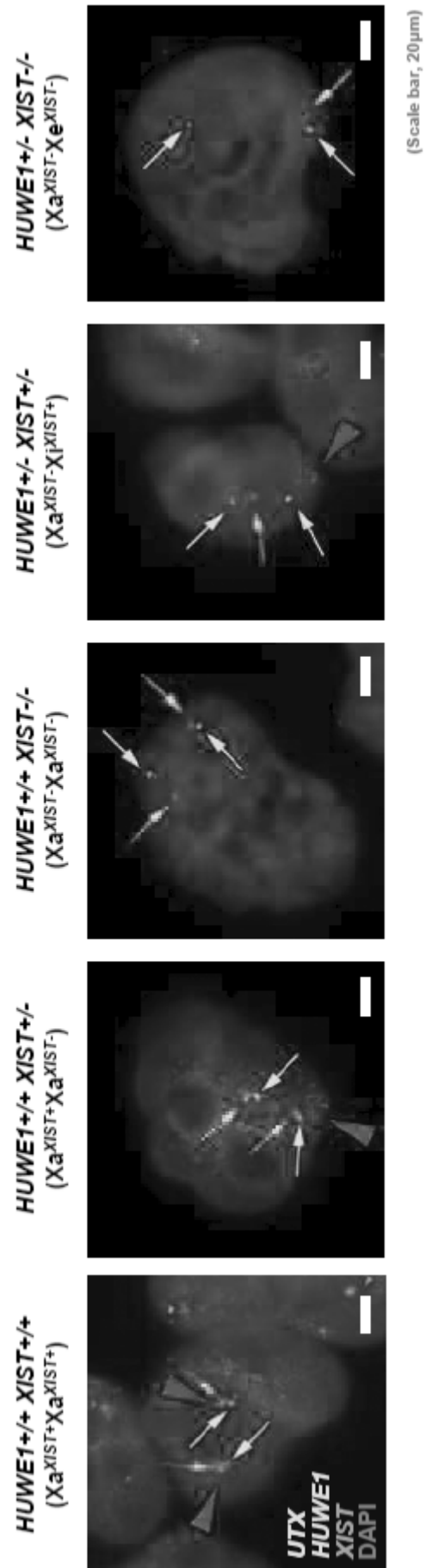


FIG. 14D

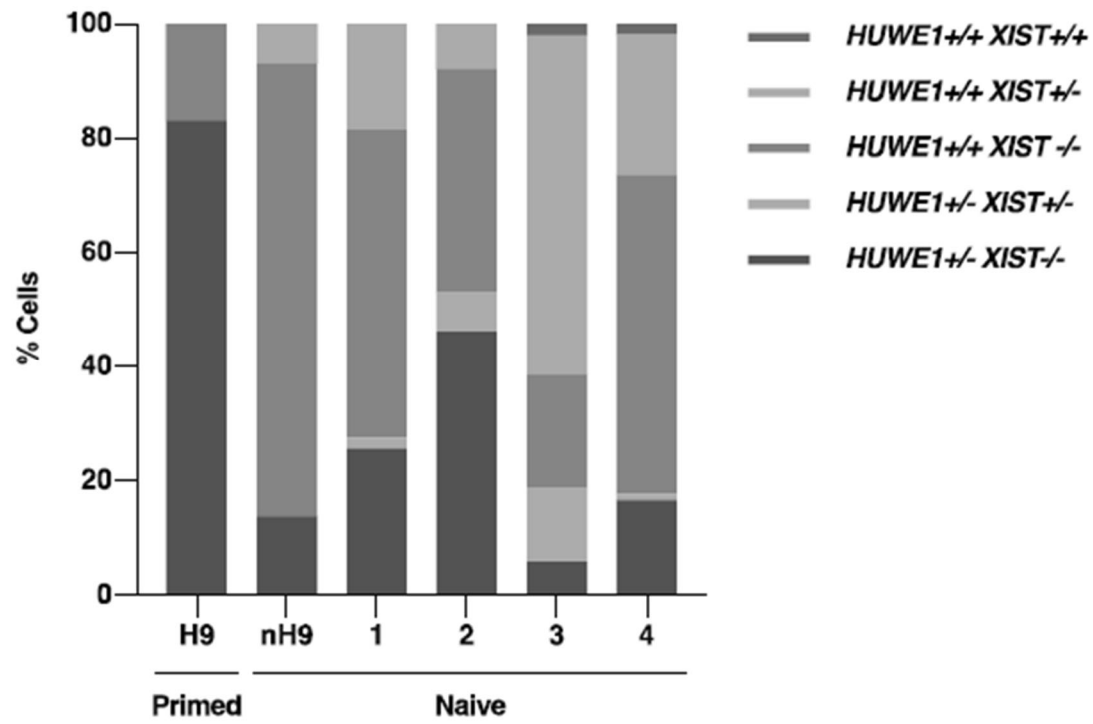


FIG. 15A

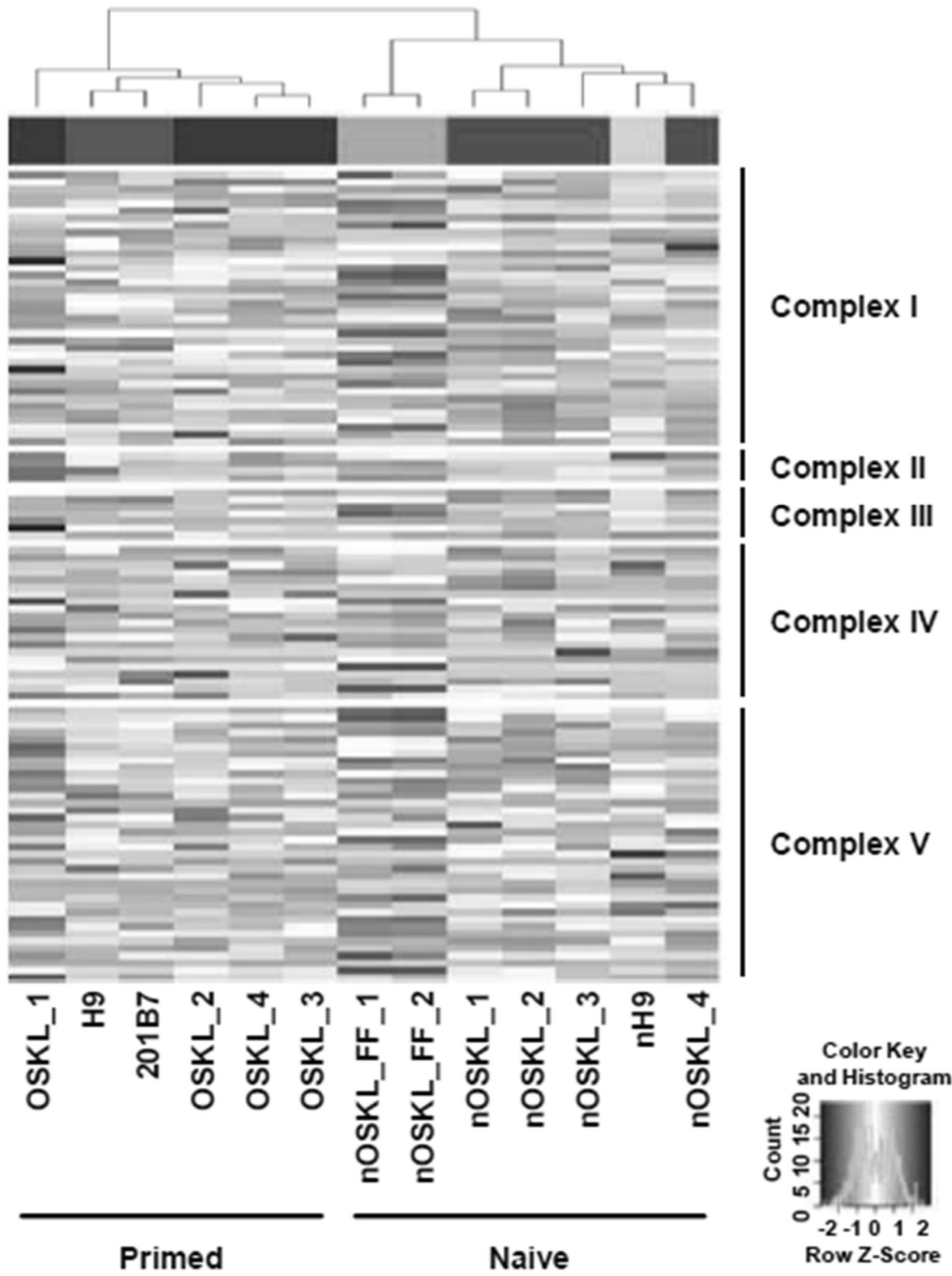


FIG. 15B

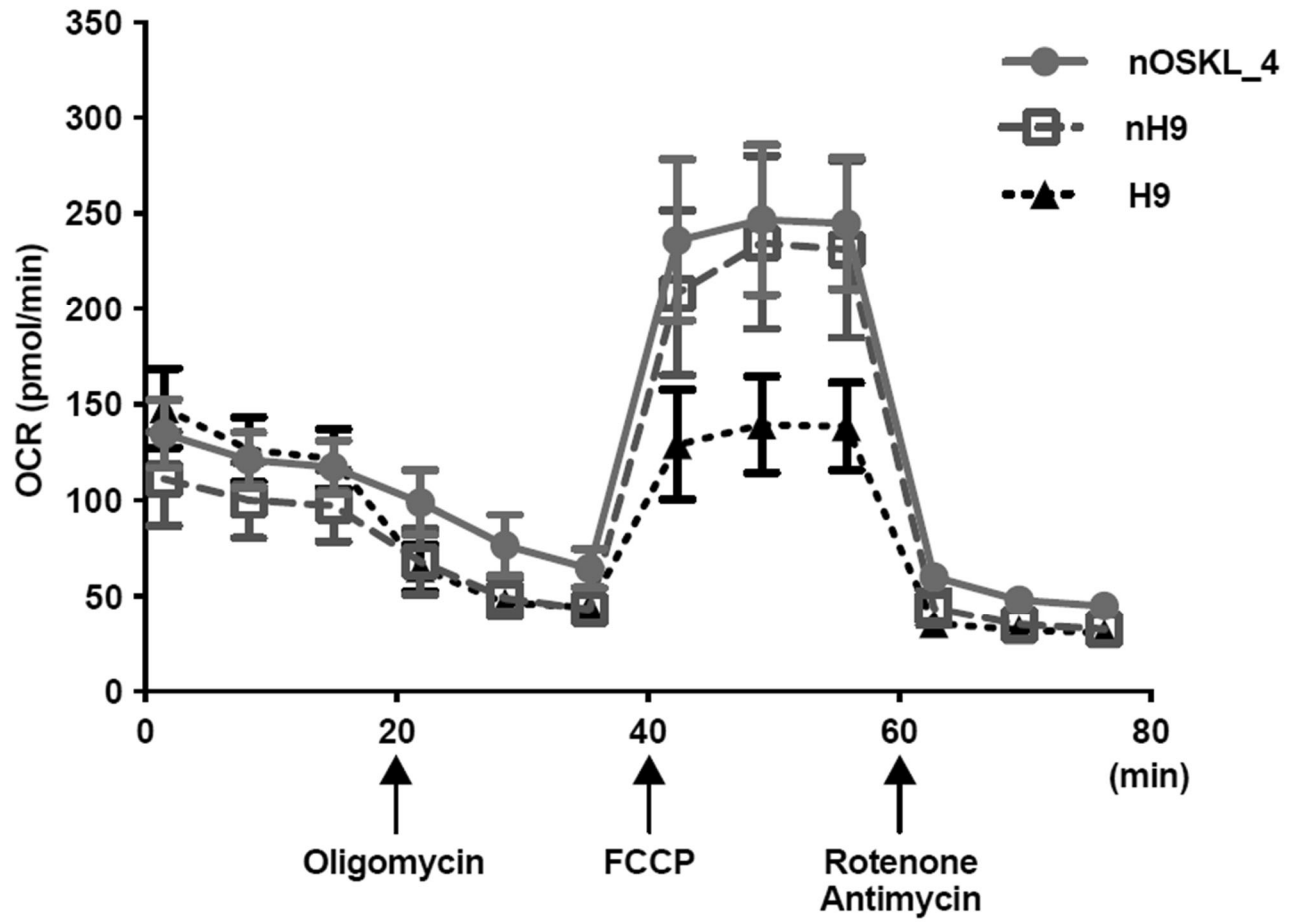


FIG. 15C

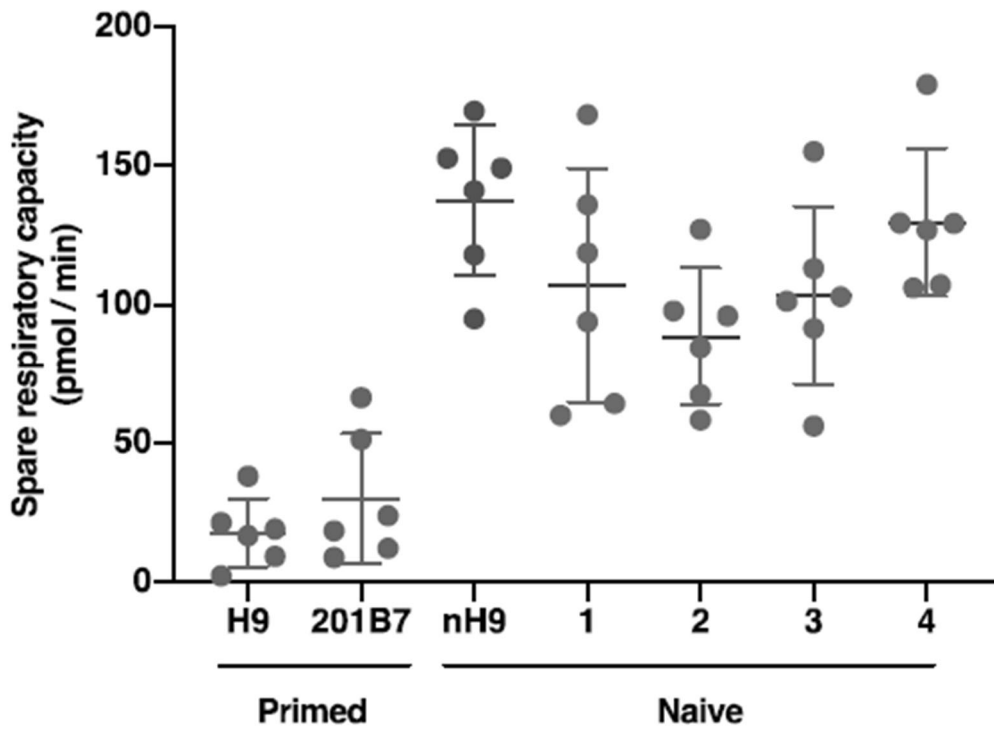


FIG. 15D

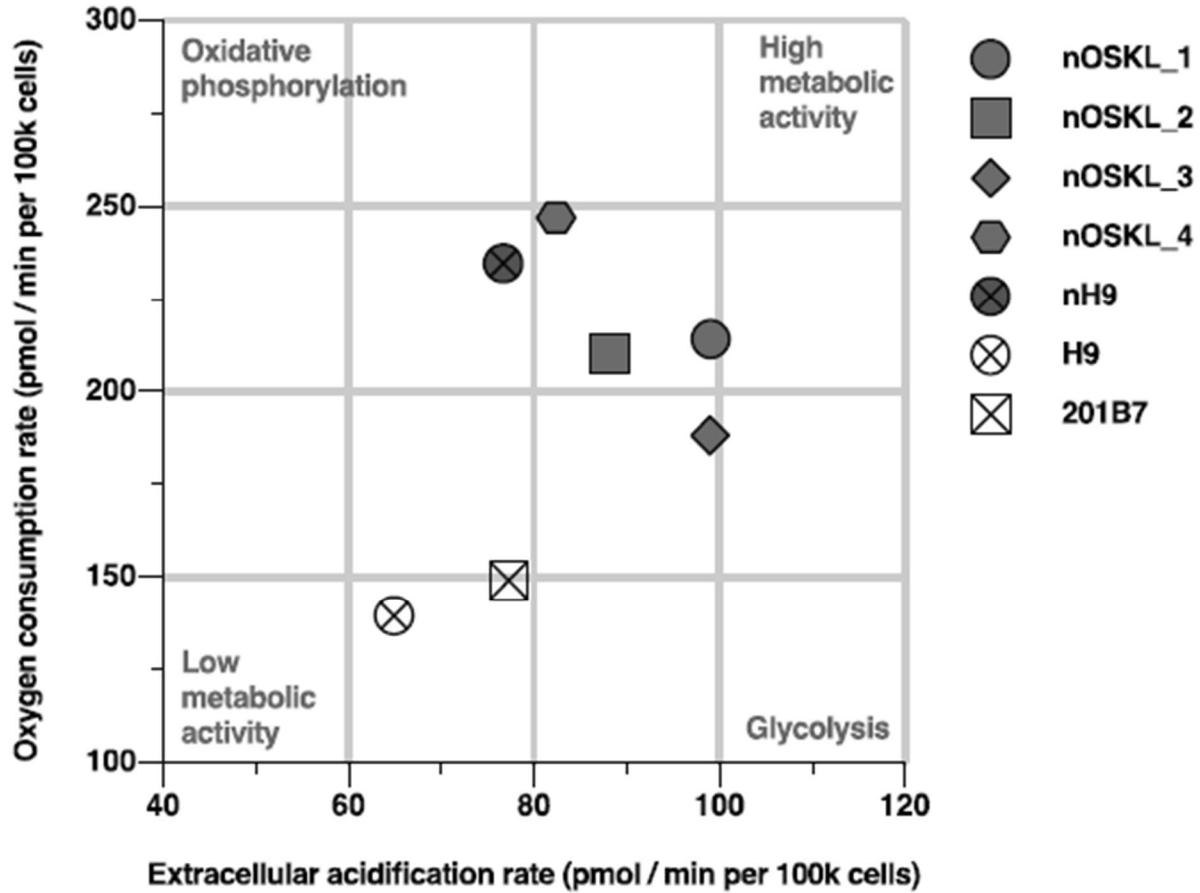


FIG. 16A

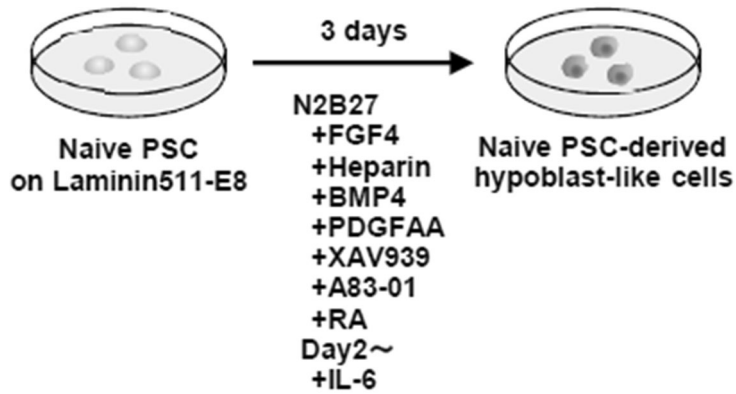


FIG. 16B

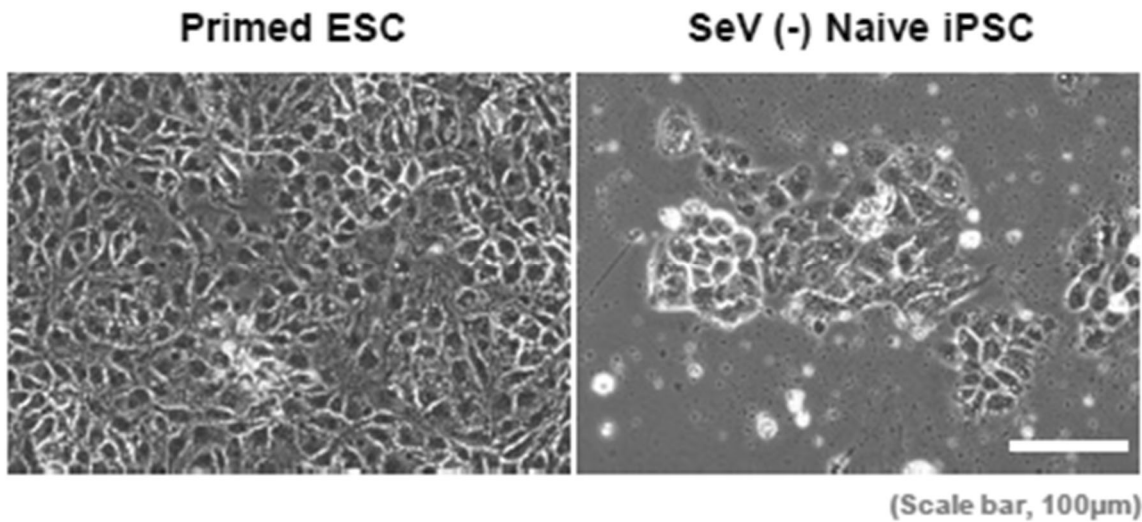


FIG. 16C

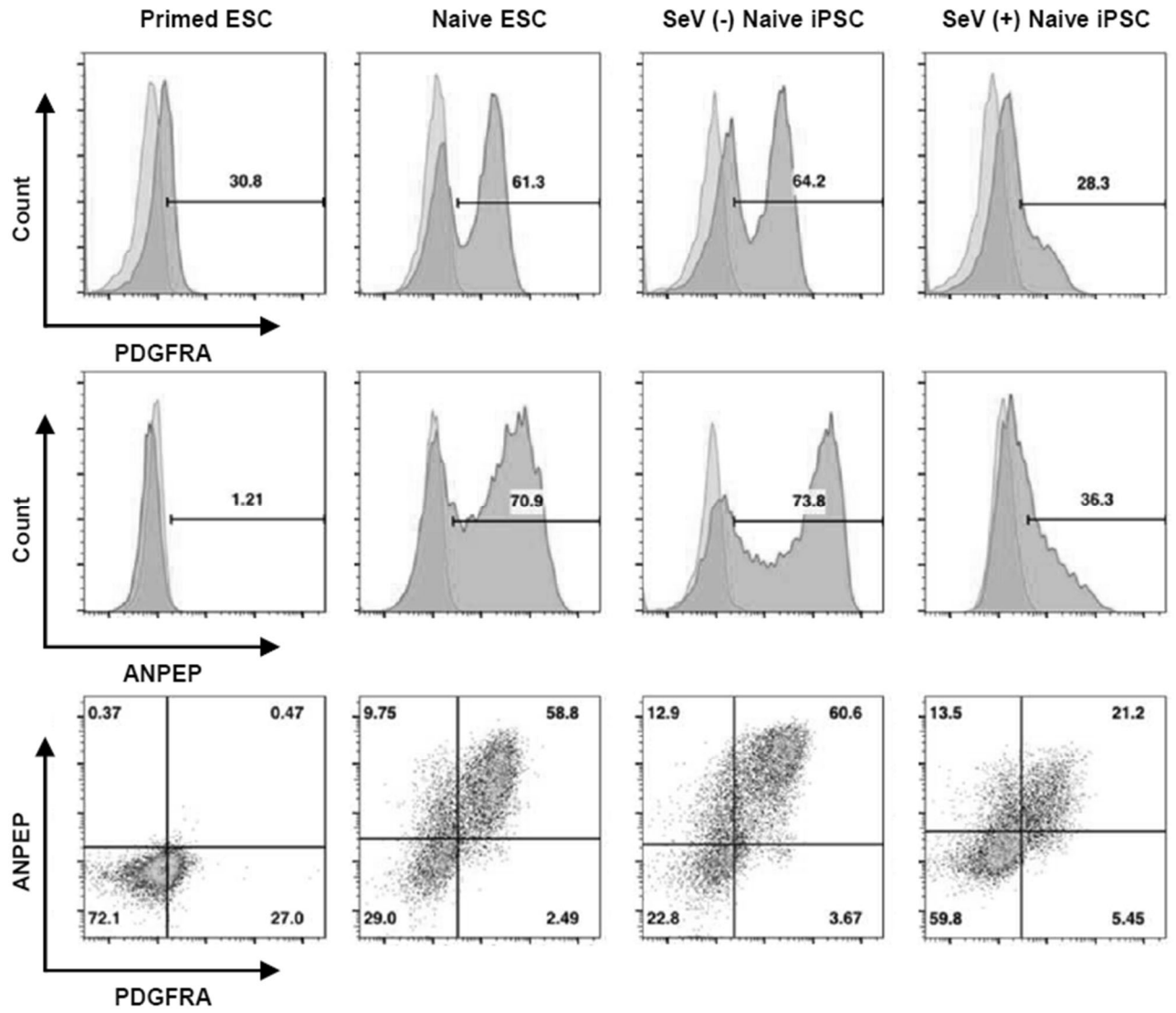


FIG. 16D

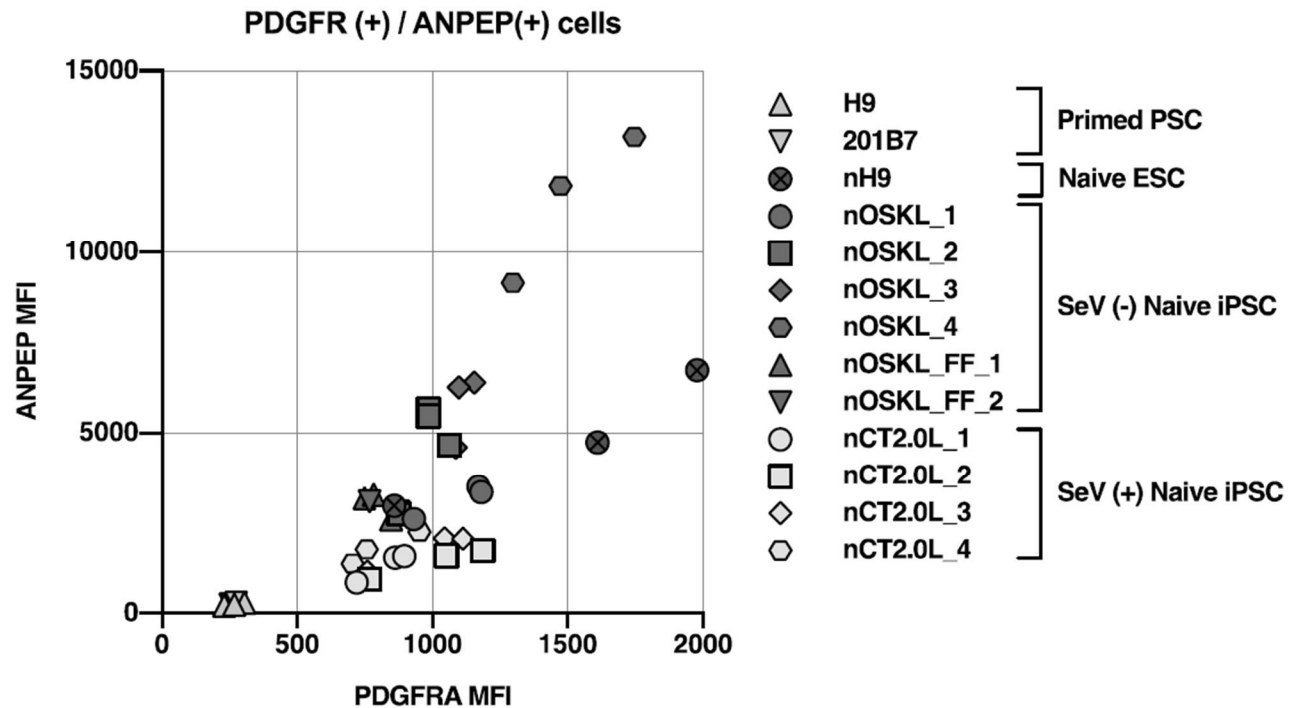


FIG. 17A

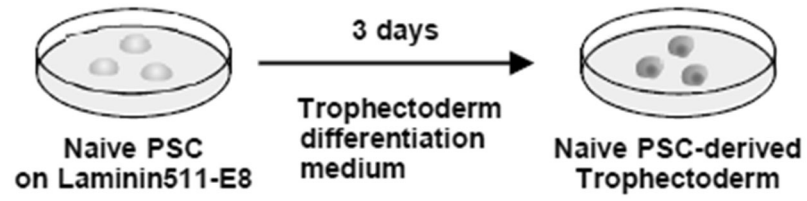


FIG. 17B

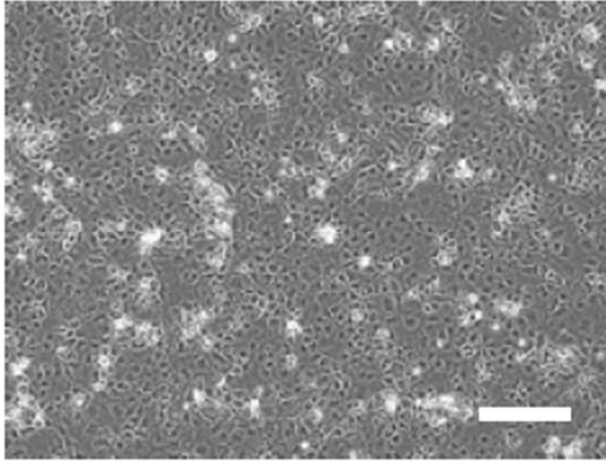
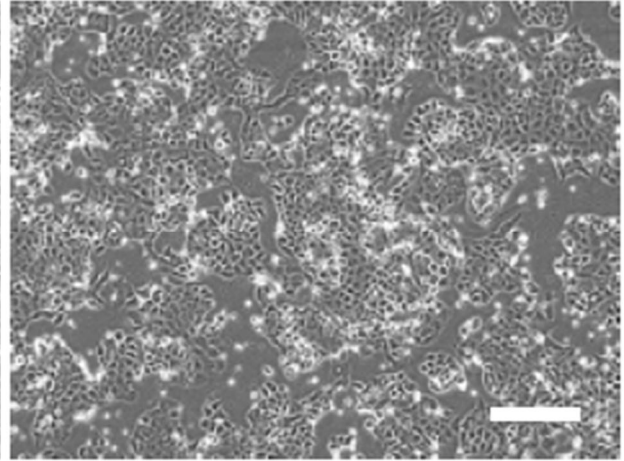
Primed ESC**SeV (-) Naive iPSC**(Scale bar, 200 μ m)

FIG. 17C

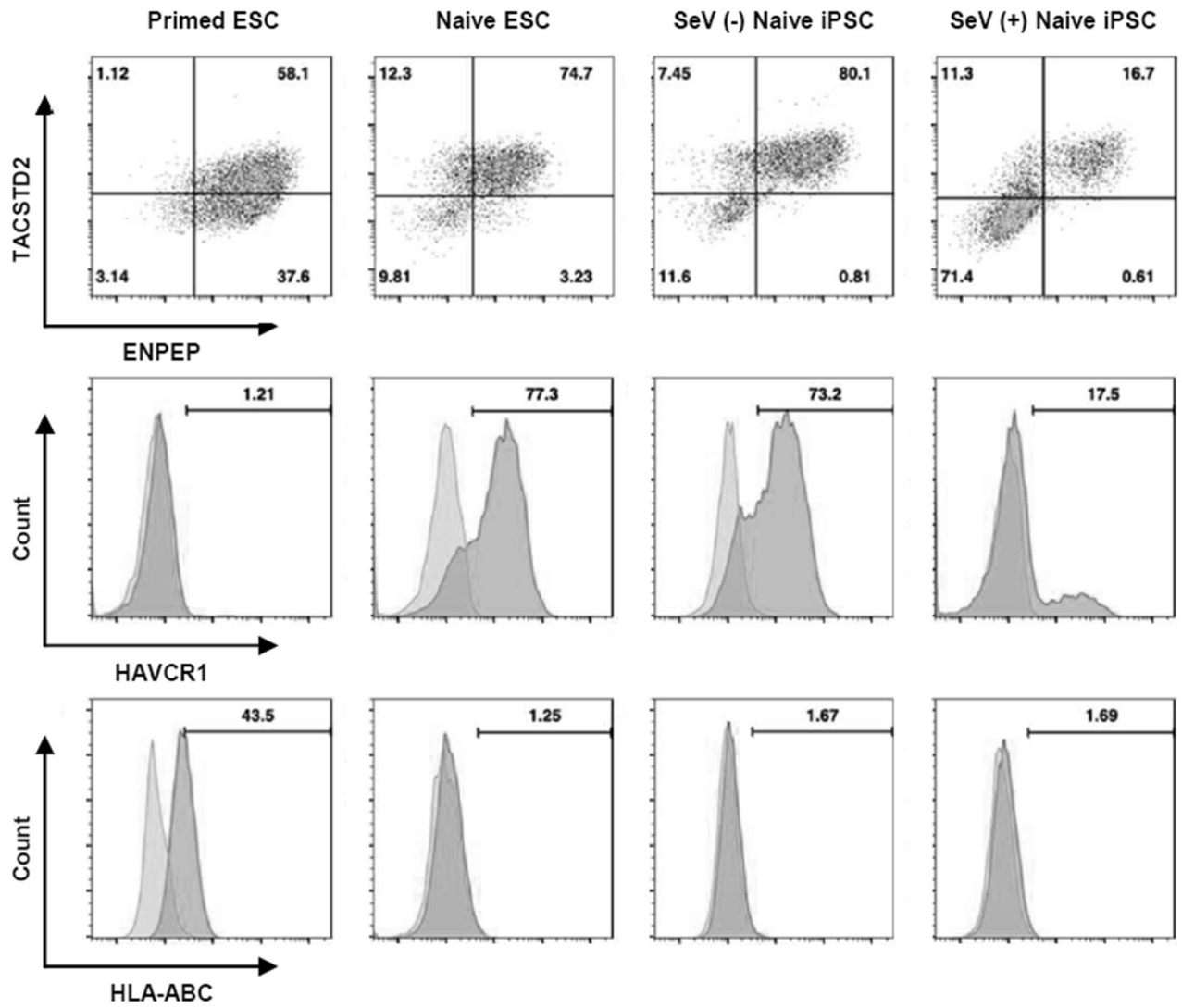


FIG. 17D

