

FIG.3 SGK1

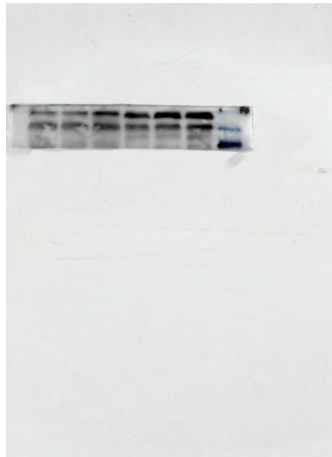


FIG.3 GAPDH

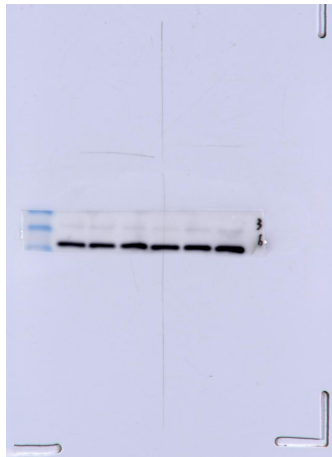


FIG.3 NC 20X

NC 40X

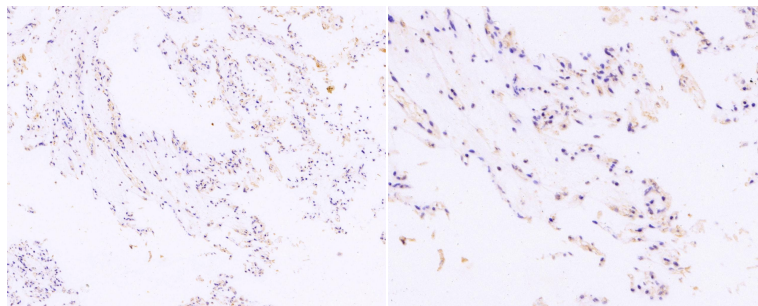


FIG.3 RP 20X

RP 40X

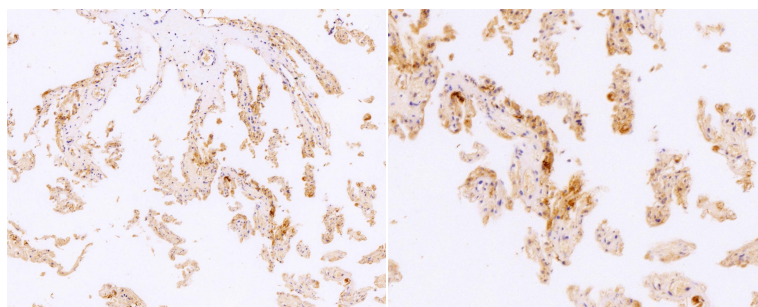


FIG.4 BAX

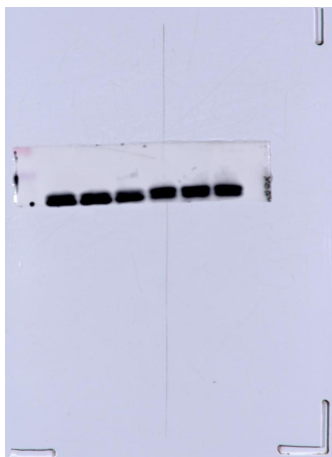


FIG.4 GAPDH

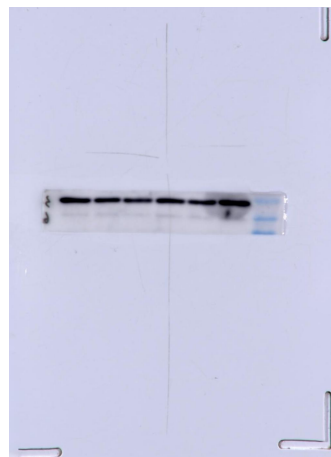


FIG.4 BCL-2

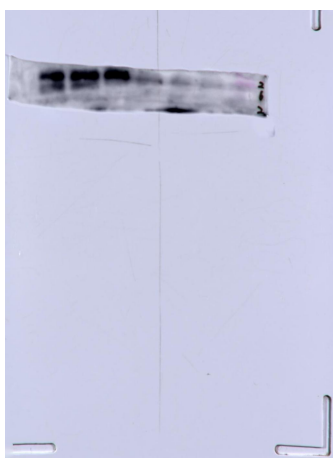


FIG.4 Caspase-3

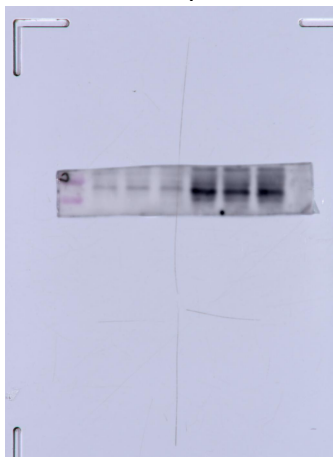


FIG.5 E-cadherin

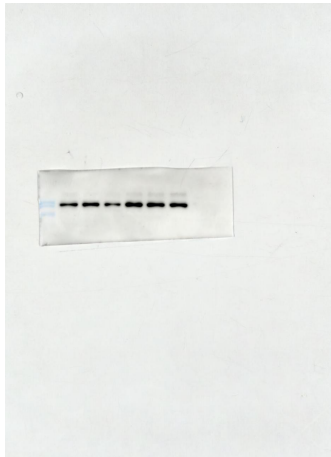


FIG.5 Occludin



FIG.5 GAPDH

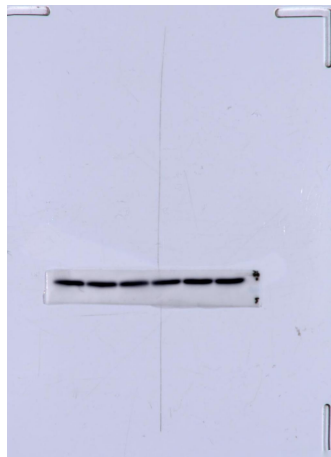


FIG.5 Zo1

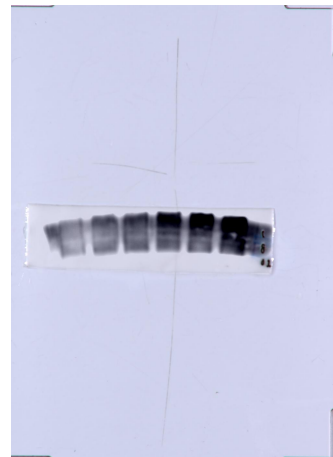


FIG.5 N-cadherin

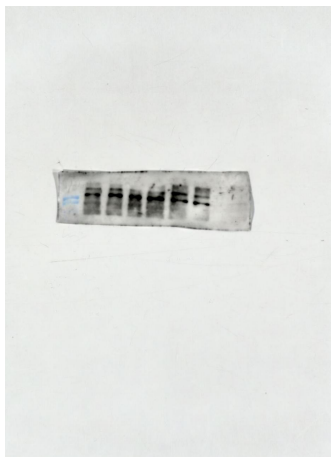


FIG.6 GAPDH(concentration)

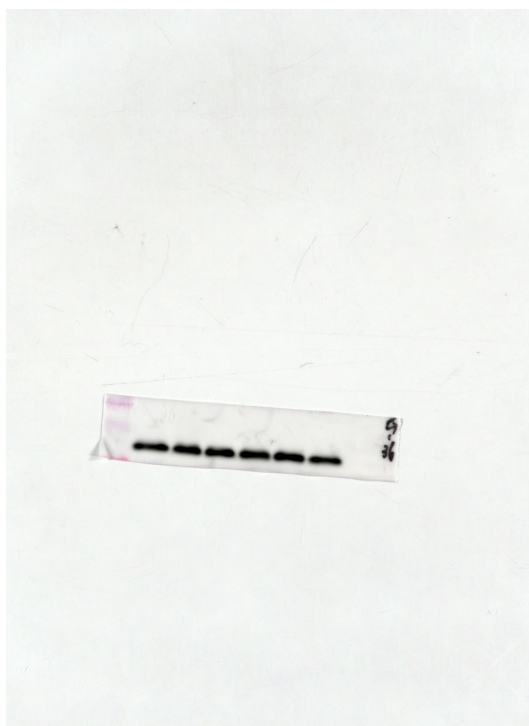


FIG.6 SGK1(concentration)

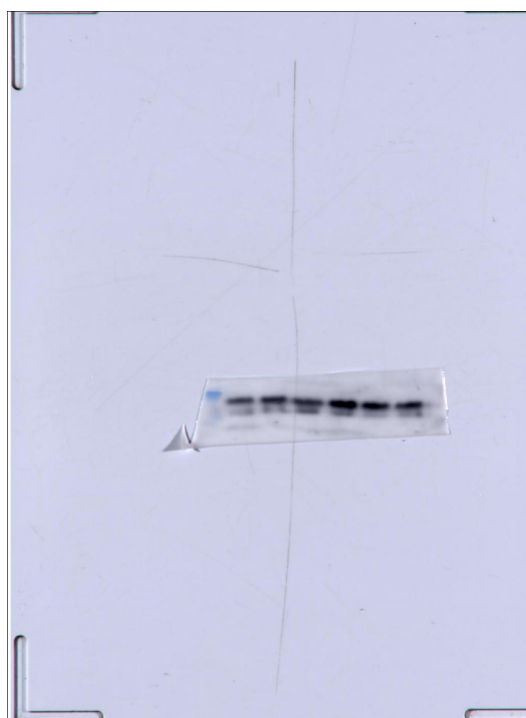


FIG.6 GAPDH(time)

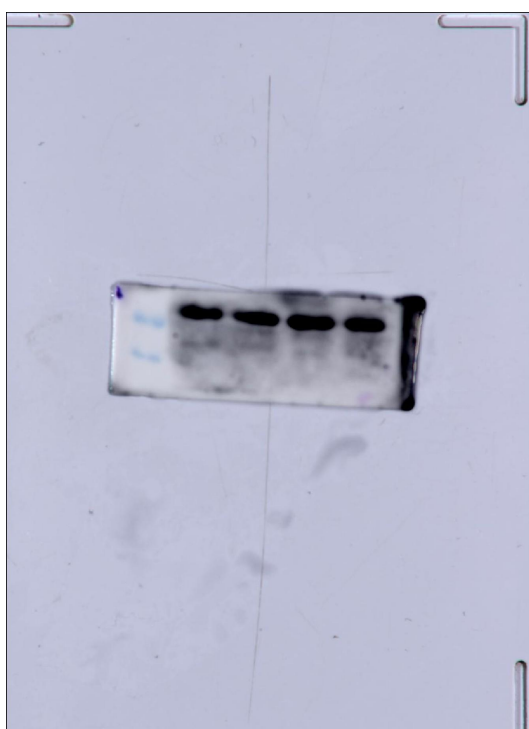


FIG.6 SGK1(time)

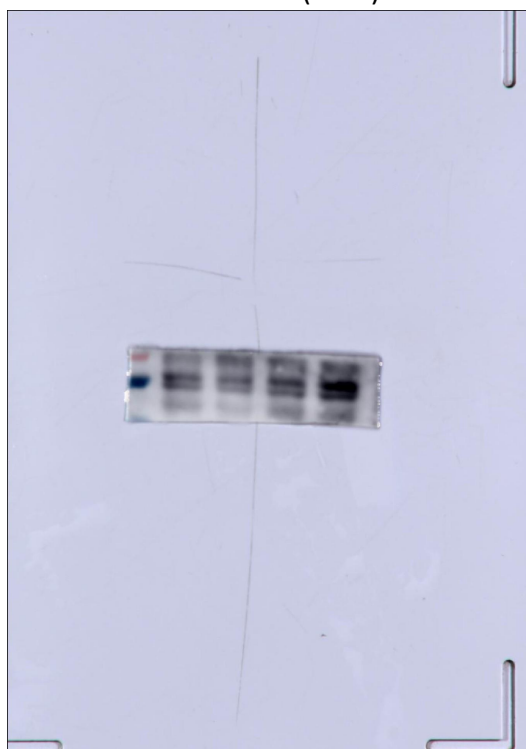


FIG. 7 GAPDH

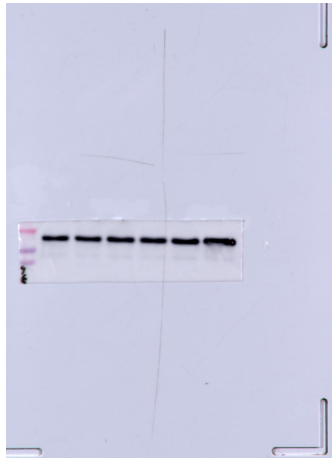


FIG. 7 SGK1

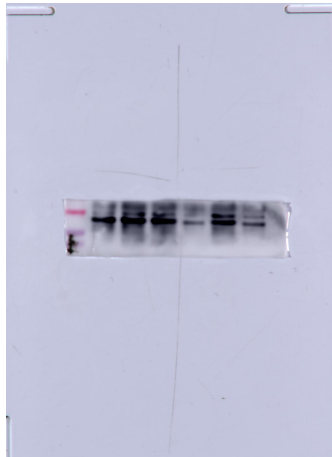


FIG. 7 NC group

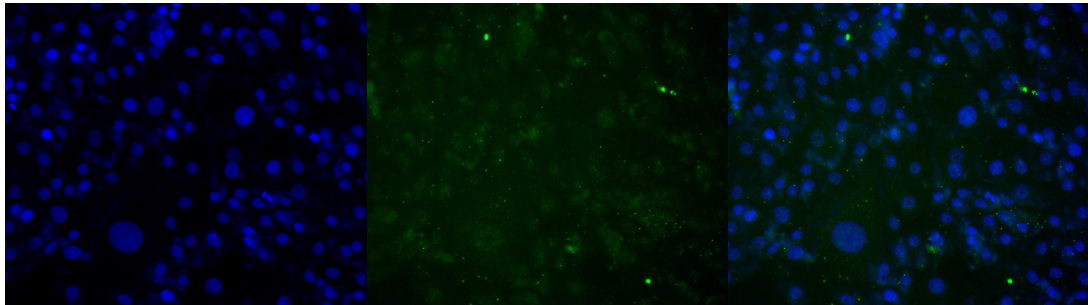


FIG. 7 E₂ group

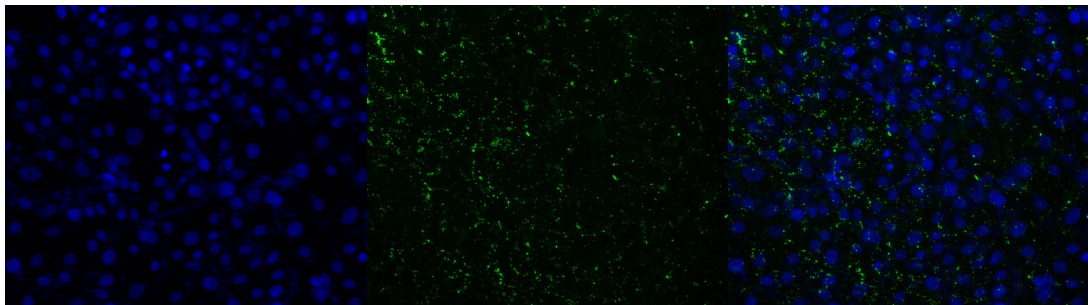


FIG. 7 SI-NC group

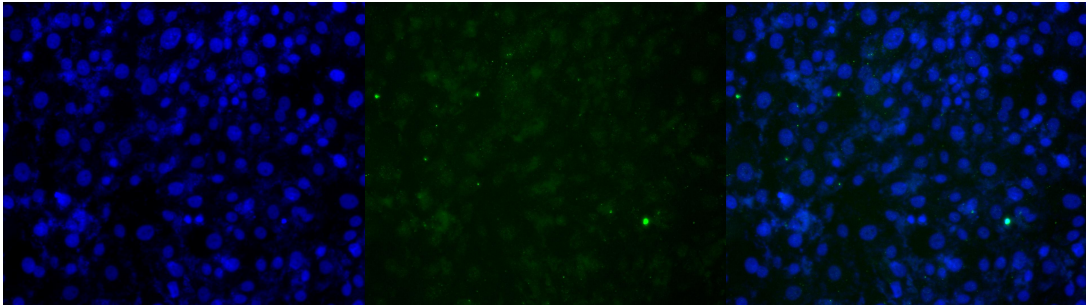


FIG. 7 SI-SGK1 group

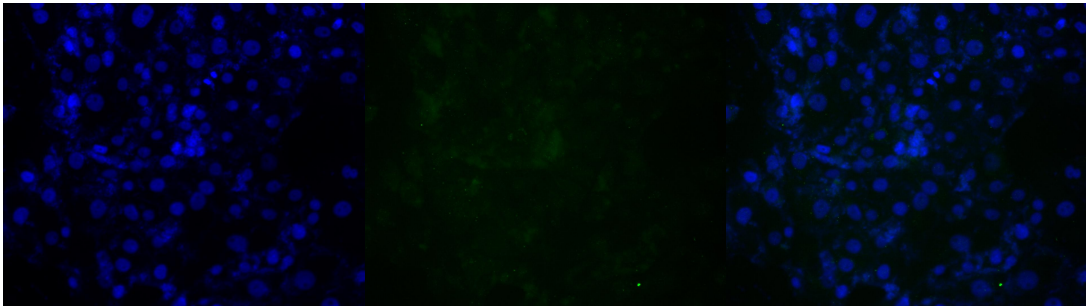


FIG. 7 E₂+SI-NC group

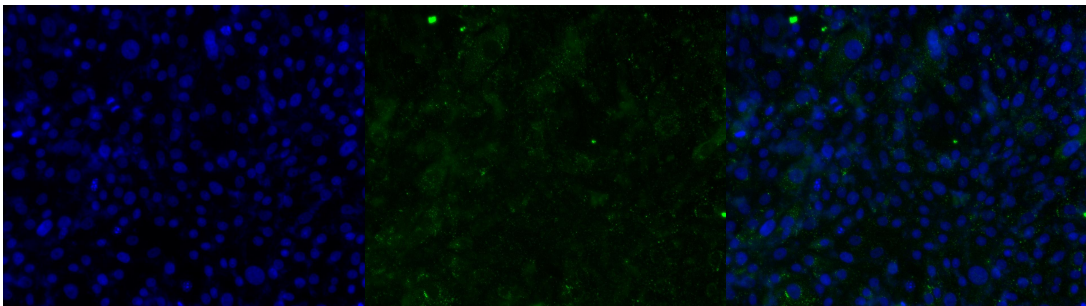


FIG. 7 E₂+SI-SGK1 group

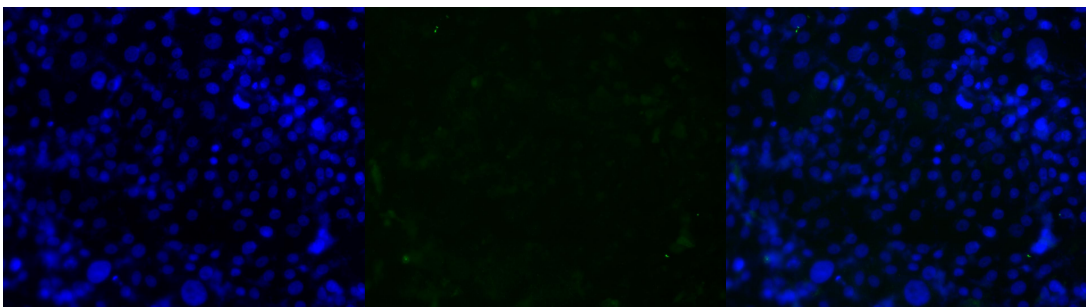


FIG.8 Bax

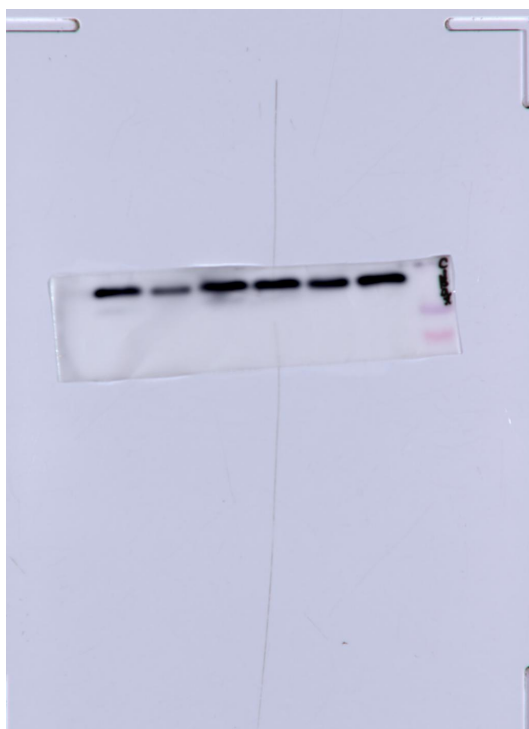


FIG.8 caspase-3



FIG.8 Bcl-2



FIG.8 GAPDH

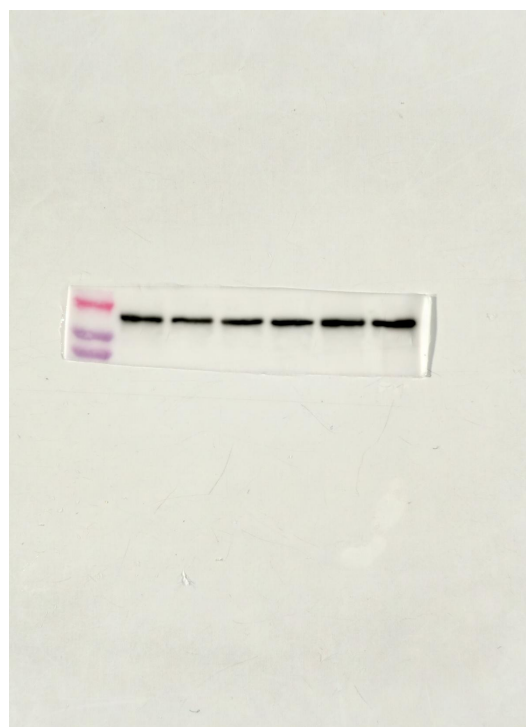


FIG.9 E-CADHERIN

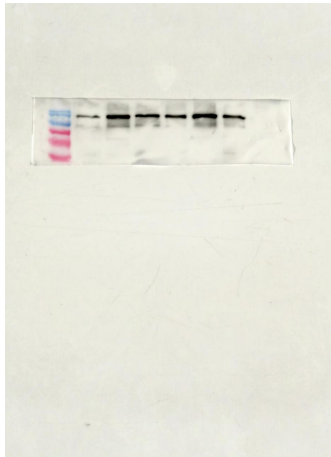


FIG.9 OCCLUDIN

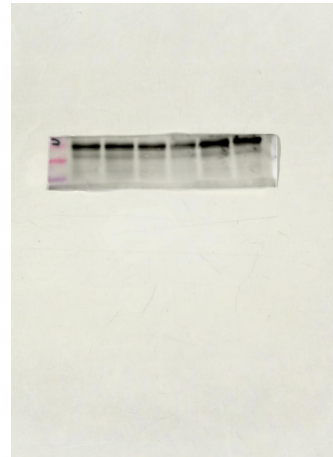


FIG.9 GAPDH

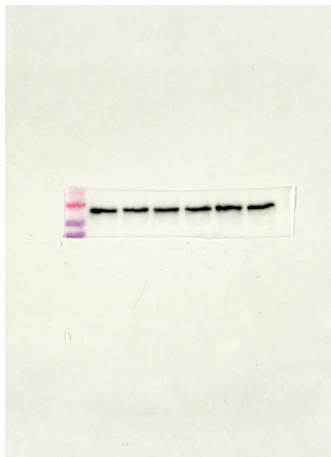


FIG.9 ZO1

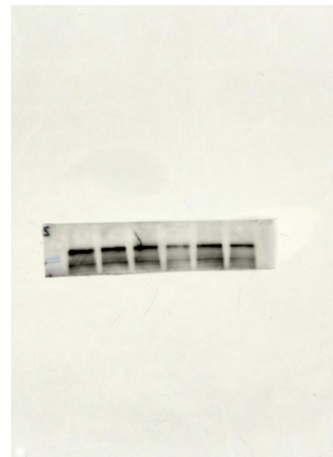


FIG.9 N-CADHERIN

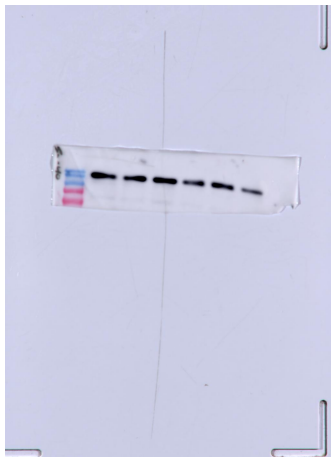


FIG.9 NC-0h

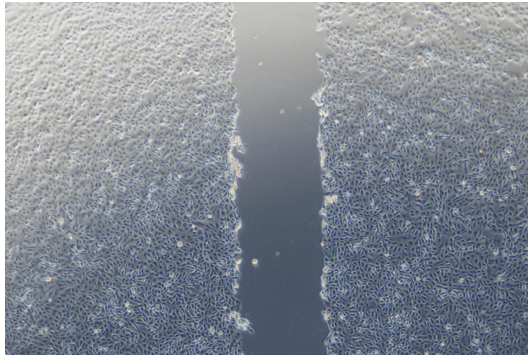


FIG.9 SI-SGK1-0h

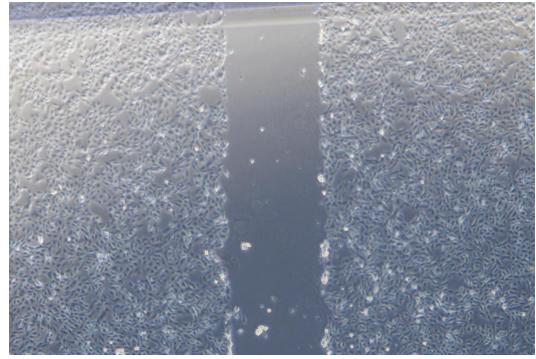


FIG.9 E₂-0h

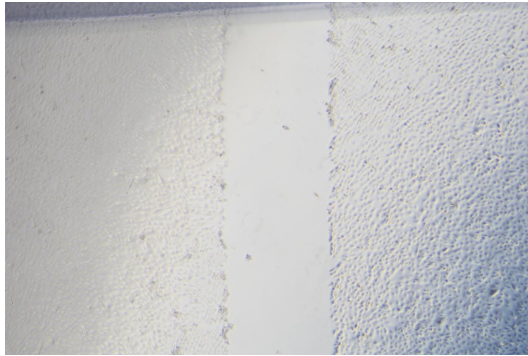


FIG.9 E₂+SI-NC-0h

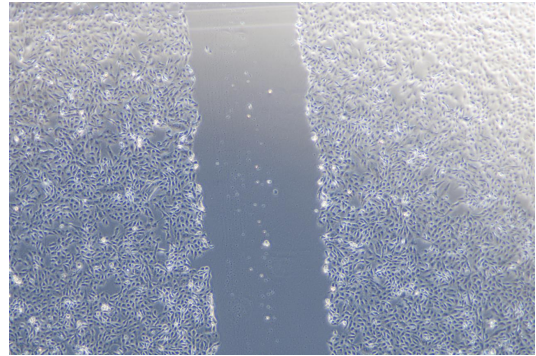


FIG.9 SI-NC-0h

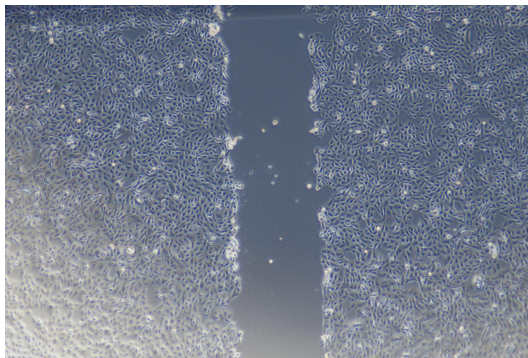


FIG.9 E₂+SI-SGK1-0h

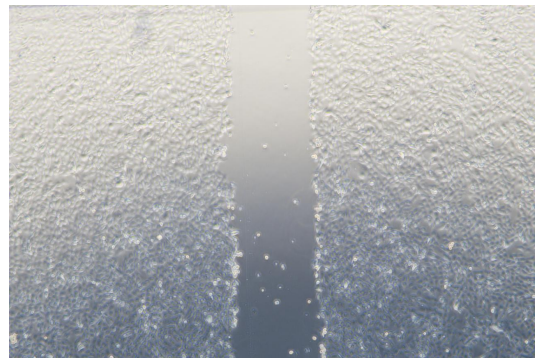


FIG.9 NC-48h



FIG.9 SI-SGK1-48h



FIG.9 E₂-48h

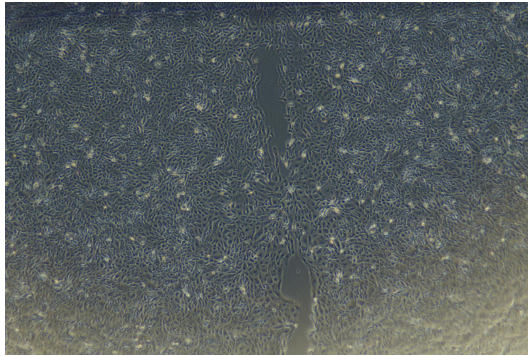


FIG.9 E₂+SI-NC-48h

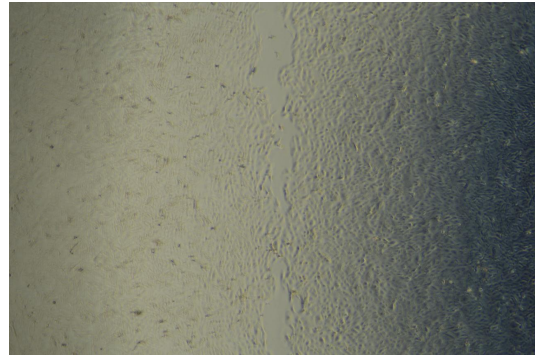


FIG.9 SI-NC-48h

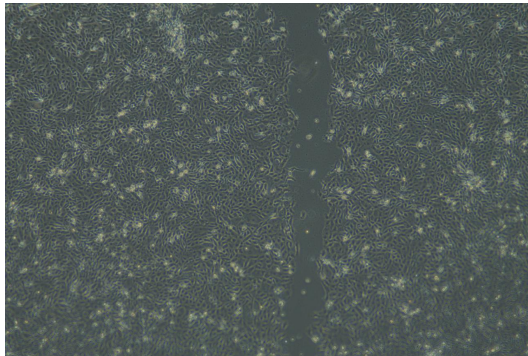


FIG.9 E₂+SI-SGK1-48h

