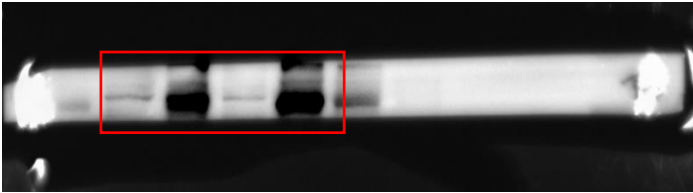
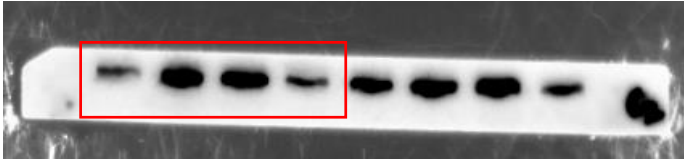


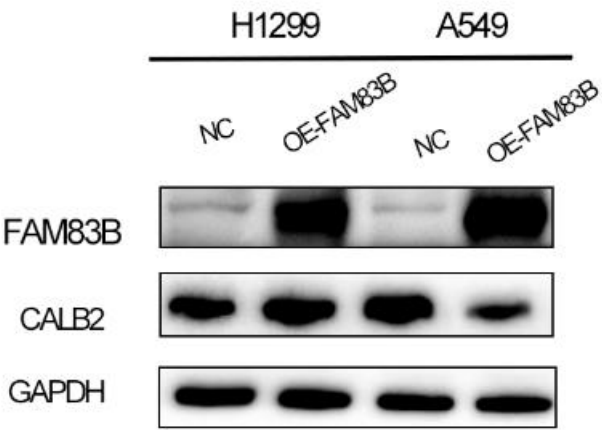
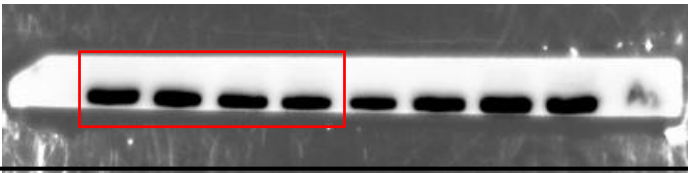
FAM83B (115kd)



CALB2(32kd)



GAPDH (37kd)



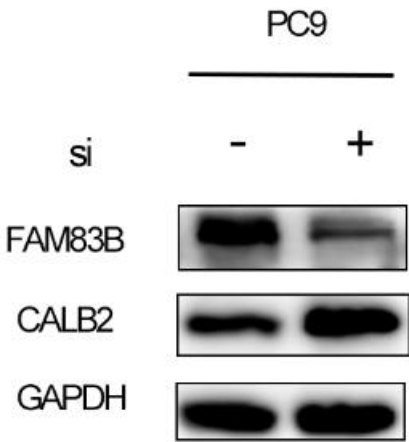
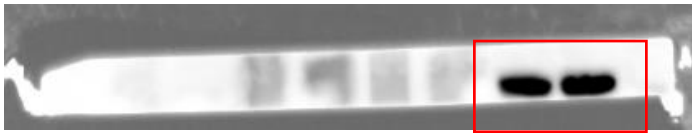
FAM83B (115kd)



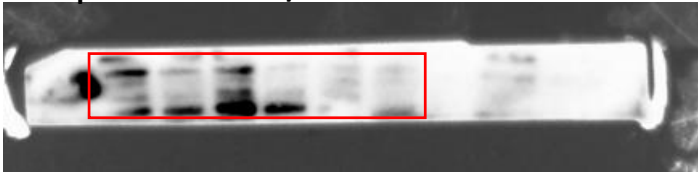
CALB2 (32kd)



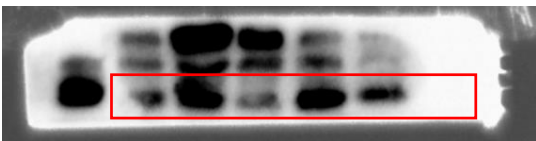
GAPDH (37kd)



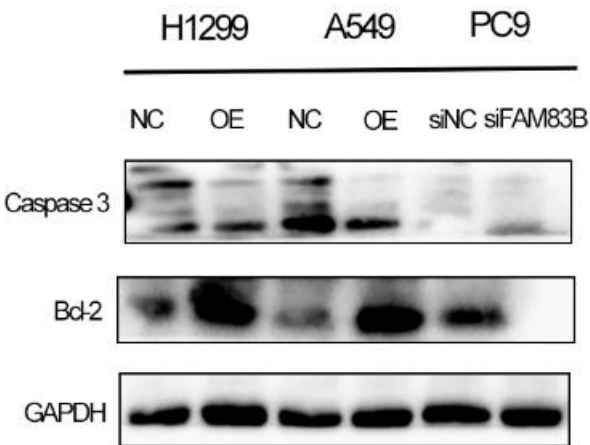
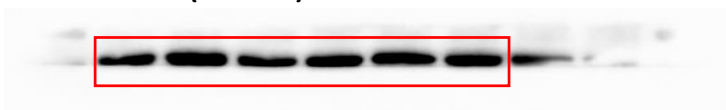
Caspase3 (19/17kd)



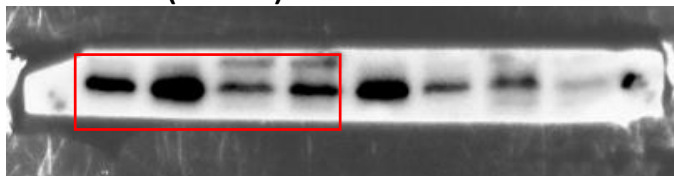
Bcl-2 (26kd)



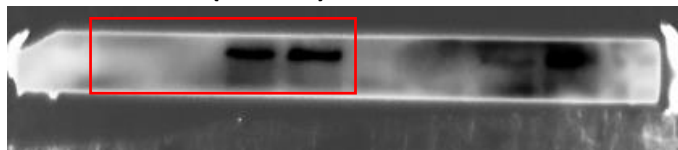
GAPDH (37kd)



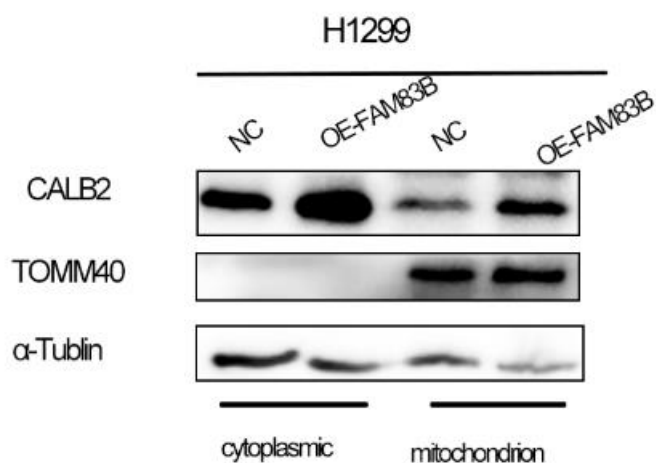
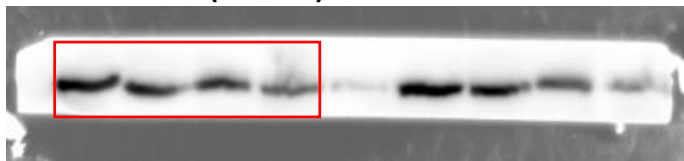
CALB2 (32kd)



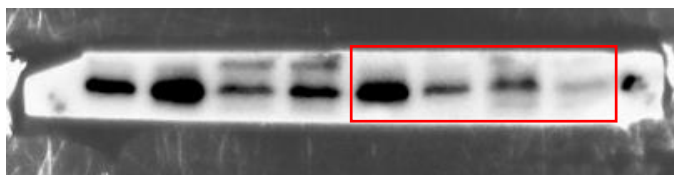
TOMM40 (38kd)



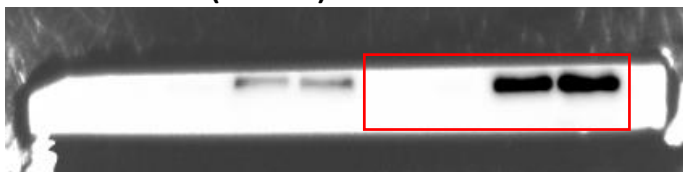
α -Tublin (55kd)



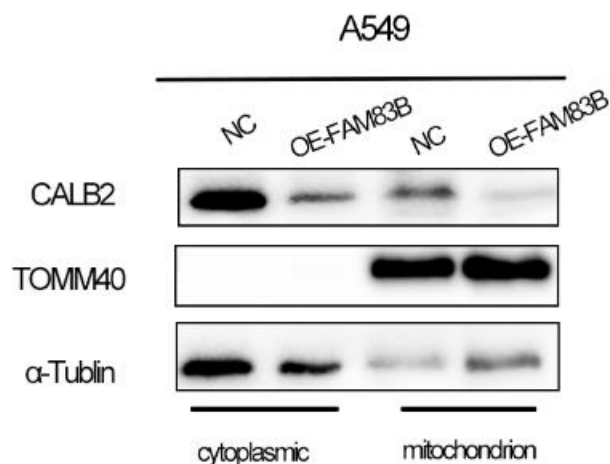
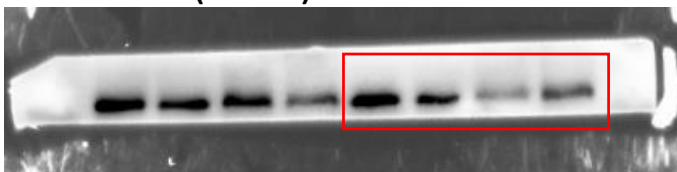
CALB2 (32kd)



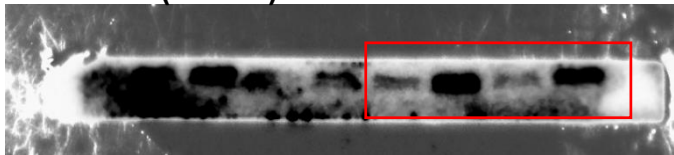
TOMM40 (38kd)



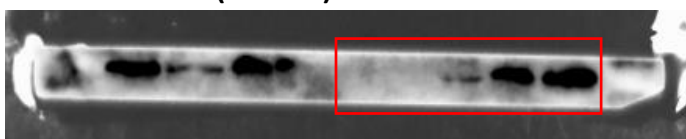
α -Tublin (55kd)



CALB2 (32kd)



TOMM40 (38kd)



α -Tublin (55kd)

