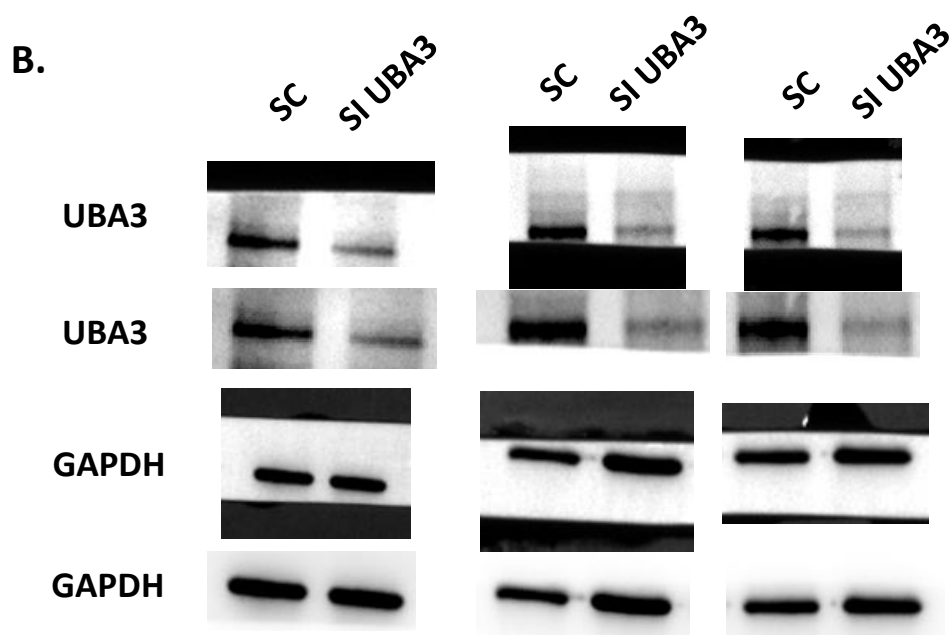
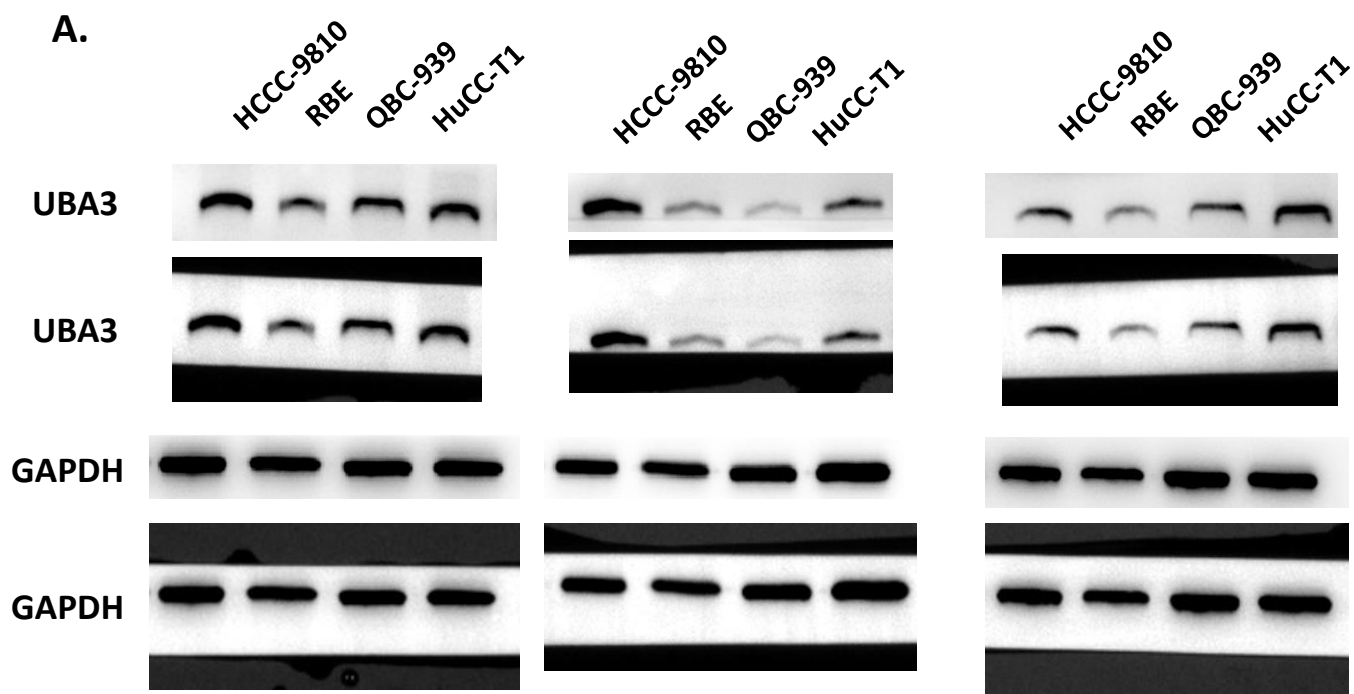




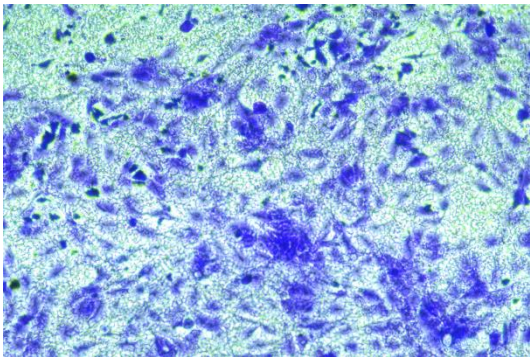
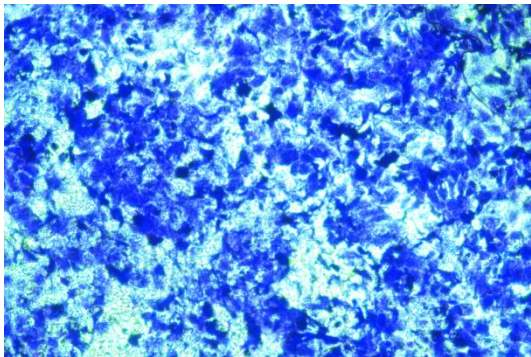
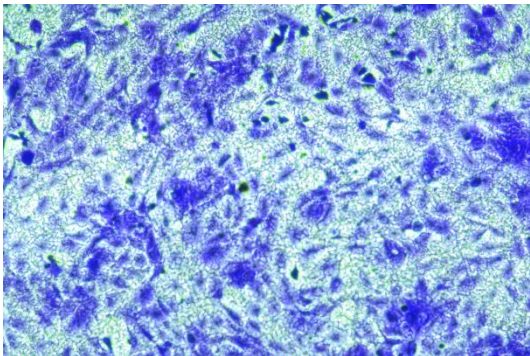
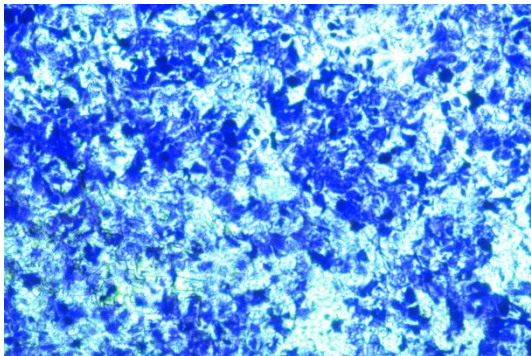
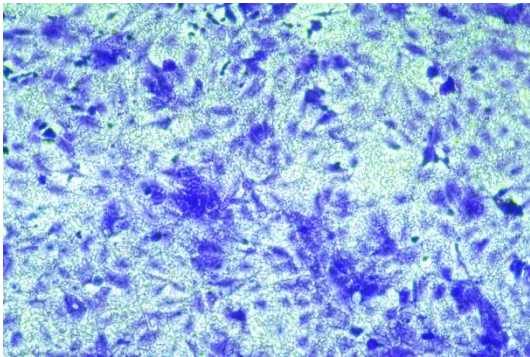
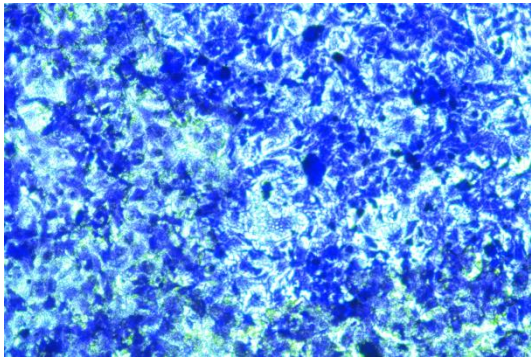
C.

24 H			48 H			72H		
0.627	0.536	0.242	0.88	0.727	0.233	0.902	0.504	0.22
0.634	0.577	0.22	0.936	0.714	0.237	0.985	0.624	0.222
0.642	0.563	0.225	0.916	0.709	0.232	0.997	0.615	
0.621	0.542		0.907	0.733		1.011	0.622	
0.637	0.548		0.883	0.721		0.947	0.559	
		0.229			0.234			0.221

D.

SC

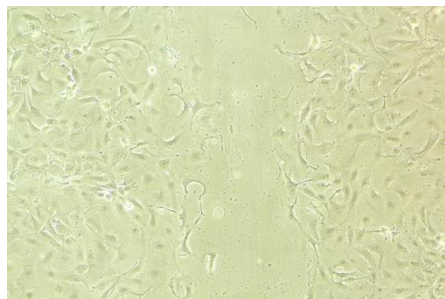
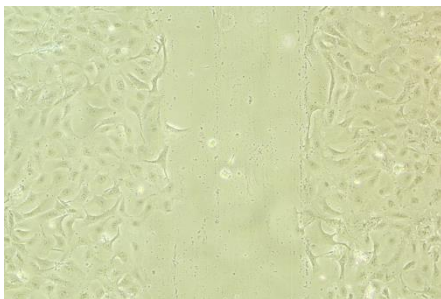
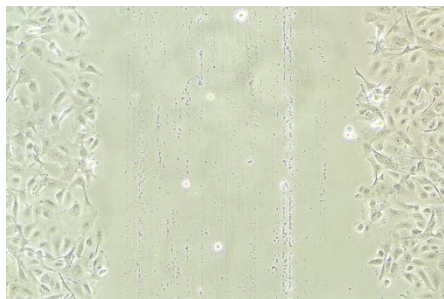
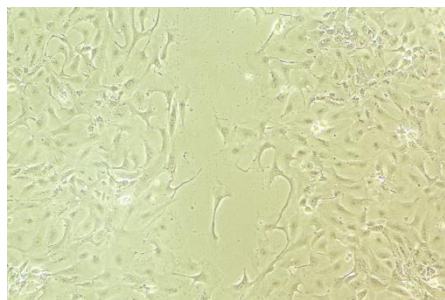
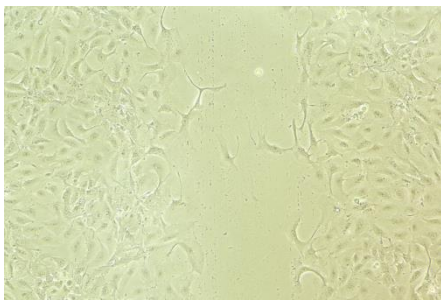
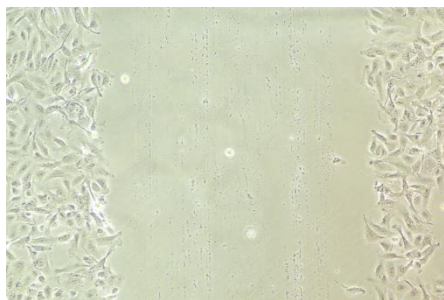
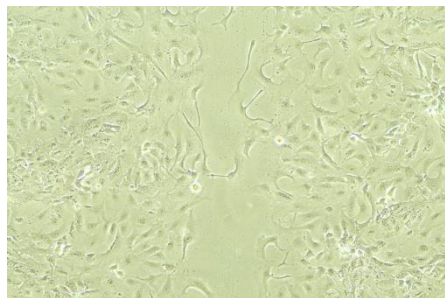
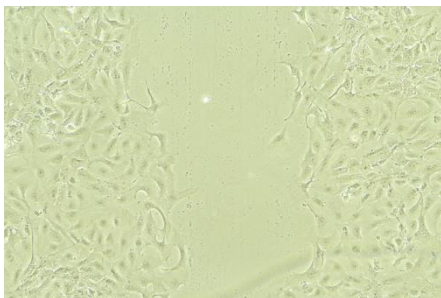
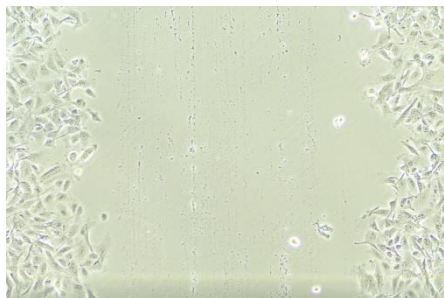
SI UBA3



0 h

12 h

24 h

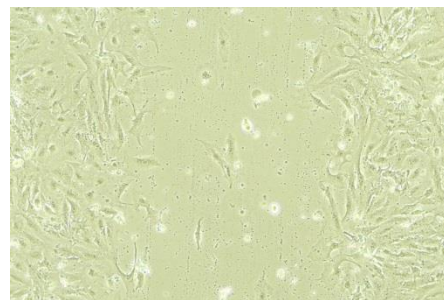
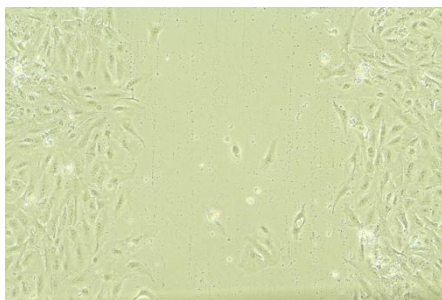
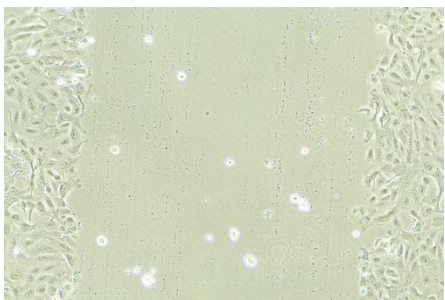
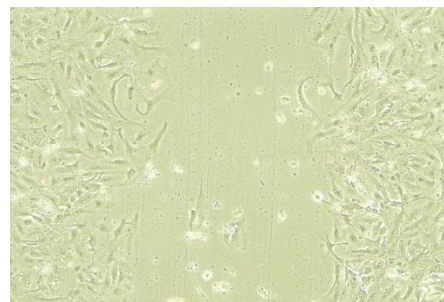
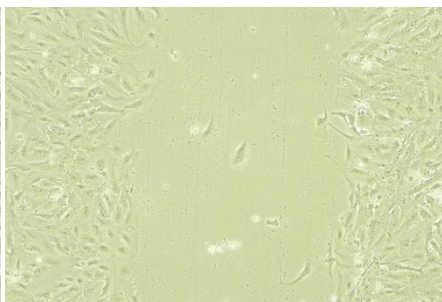
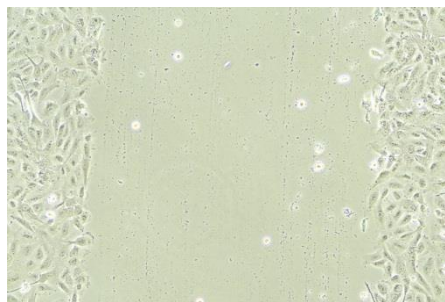
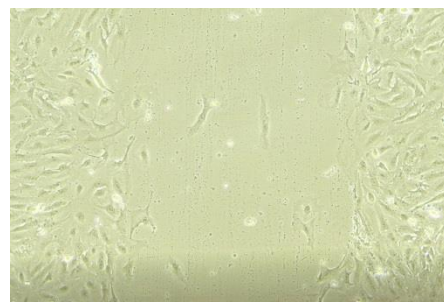
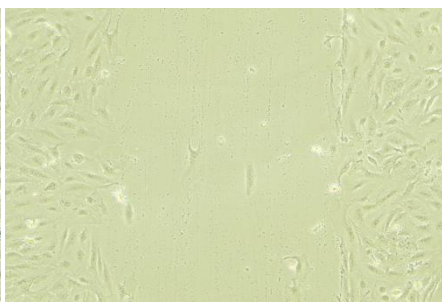
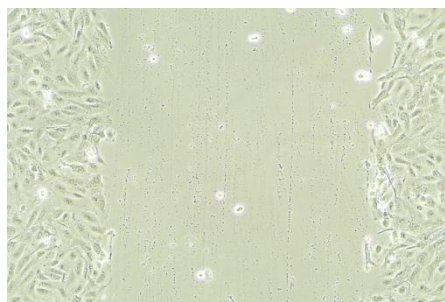


SC

0 h

12 h

24 h



Si UBA3

E.

SC

SI UBA3

SC

SI UBA3

SC

SI UBA3

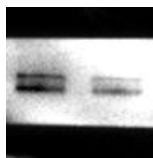
Thr185/Tyr187 p-MEK



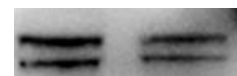
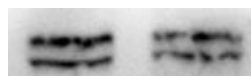
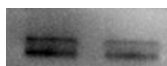
Thr185/Tyr187 p-MEK



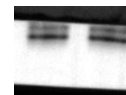
MEK



MEK



Thr185/Tyr187 p-ERK



Thr185/Tyr187 p-ERK



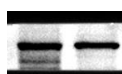
ERK



ERK



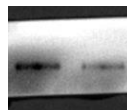
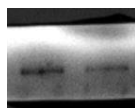
vimentin



vimentin



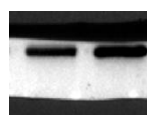
N-cadherin



N-cadherin



GAPDH



GAPDH

