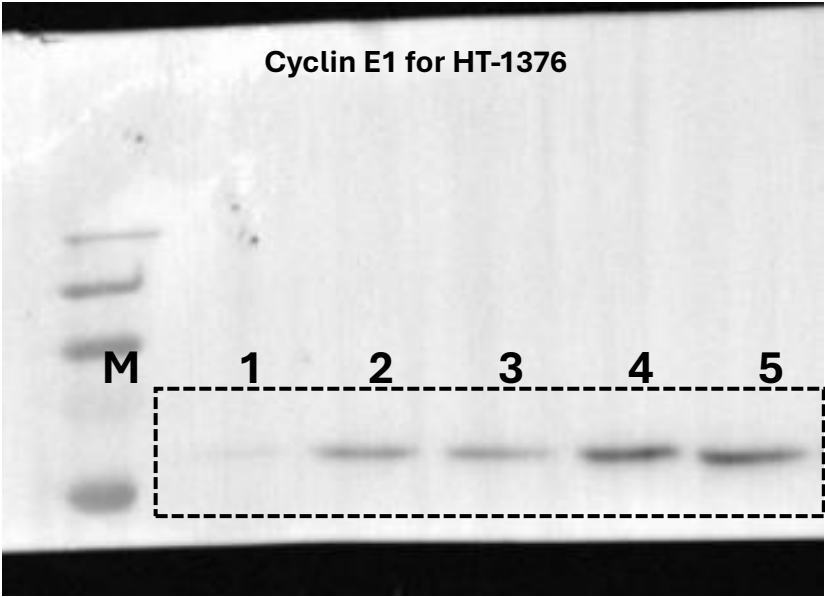
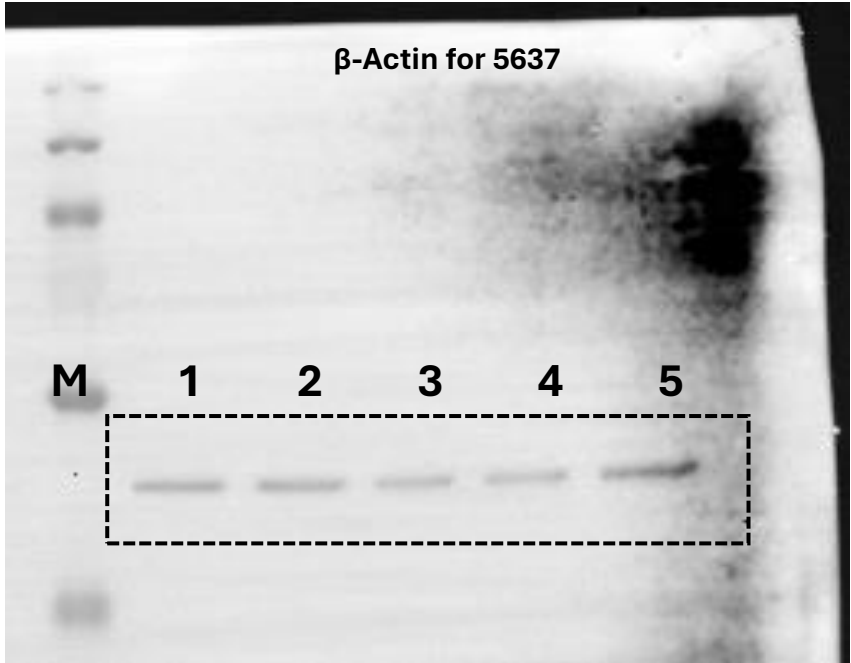
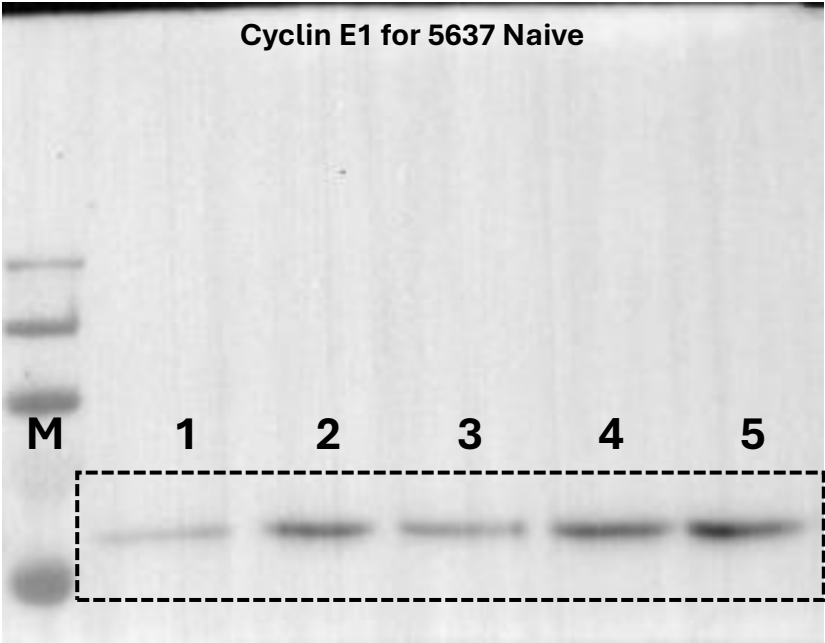
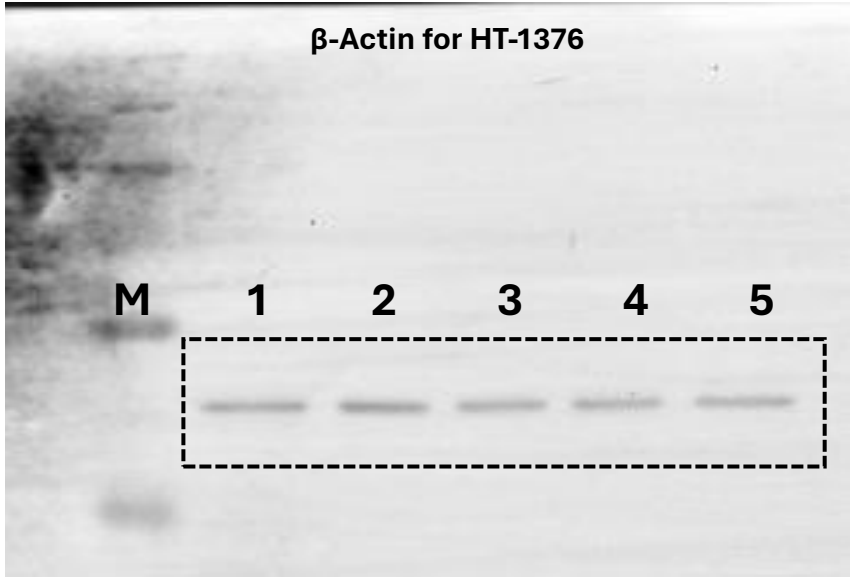


All Blots Related to Figure 9.C.

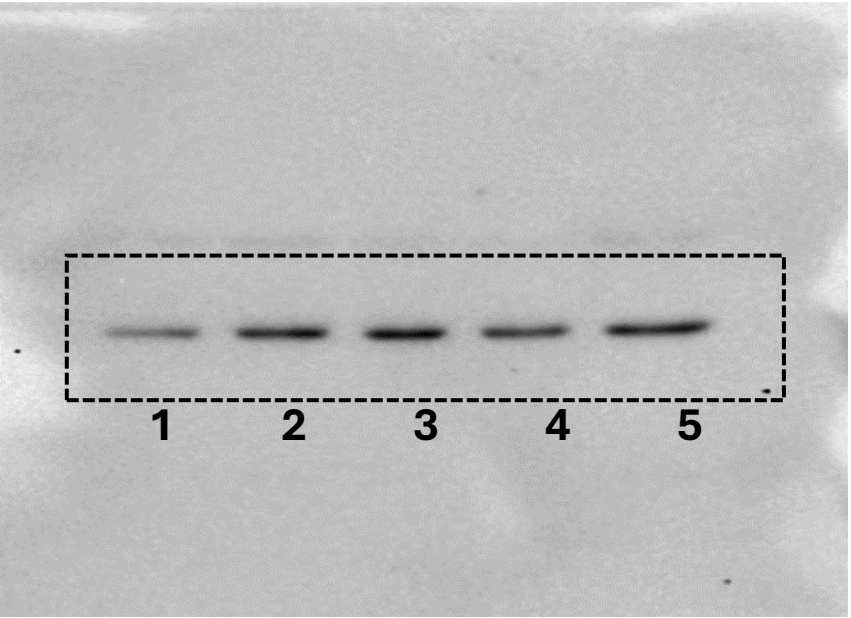


M	PageRuler™ Maker
1	Control
2	10µM DCA
3	10µM Curcumin
4	1µM CMC-2
5	5µM CMC-2



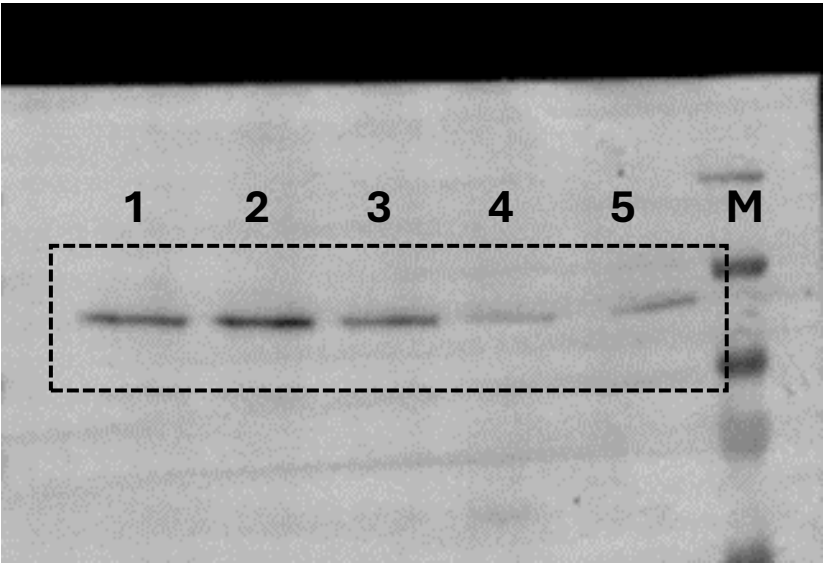
All Blots Related to Figure 10.C. for HT-1376

Bax

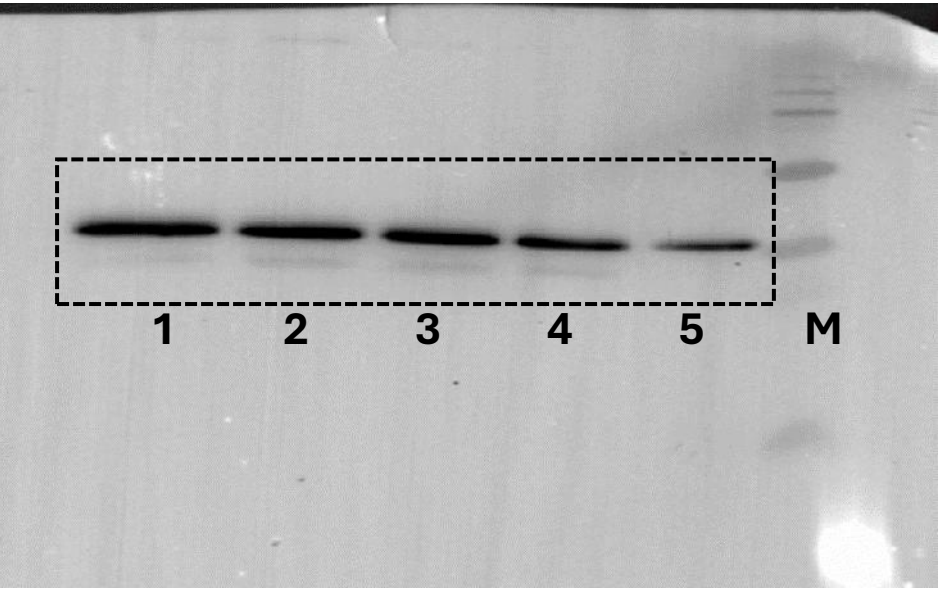


1	Control
2	10 μ M DCA
3	10 μ M Curcumin
4	1 μ M CMC-2
5	0.2 μ M Staurosporine
M	PageRuler™ Maker

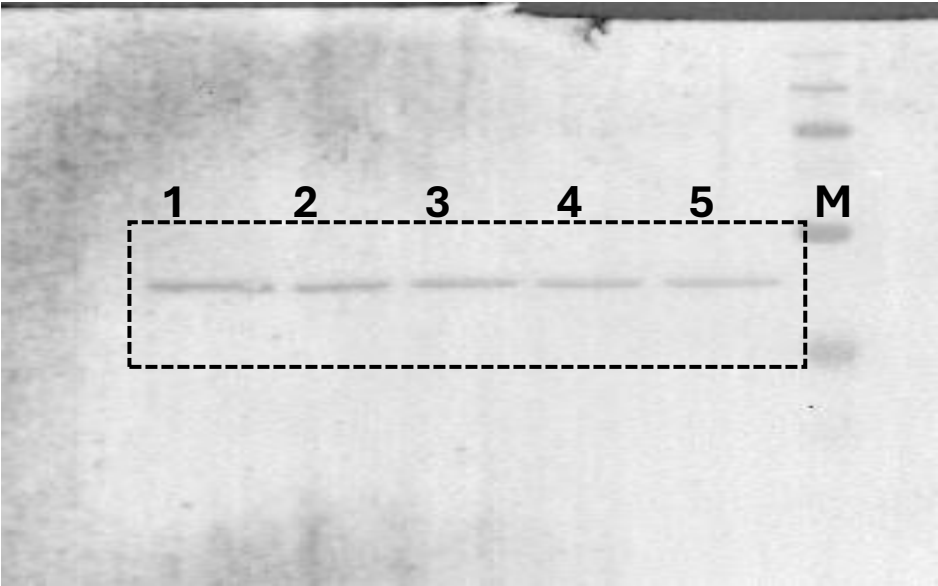
Bcl-2



Bcl-XL

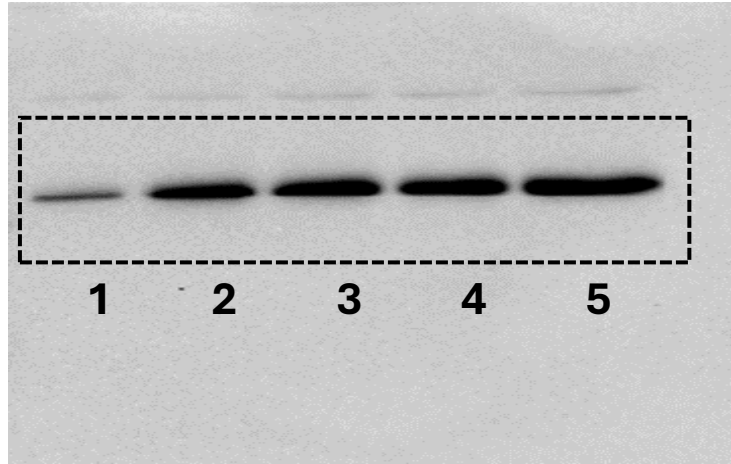


β -Actin



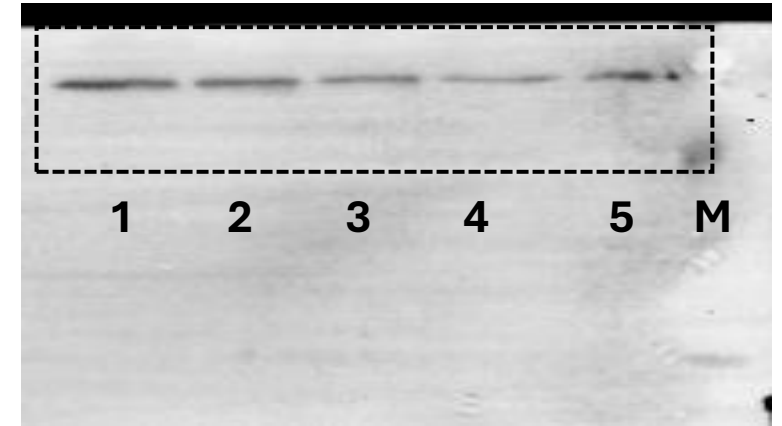
All Blots Related to Figure 10.C. for 5637 Naive

Bax

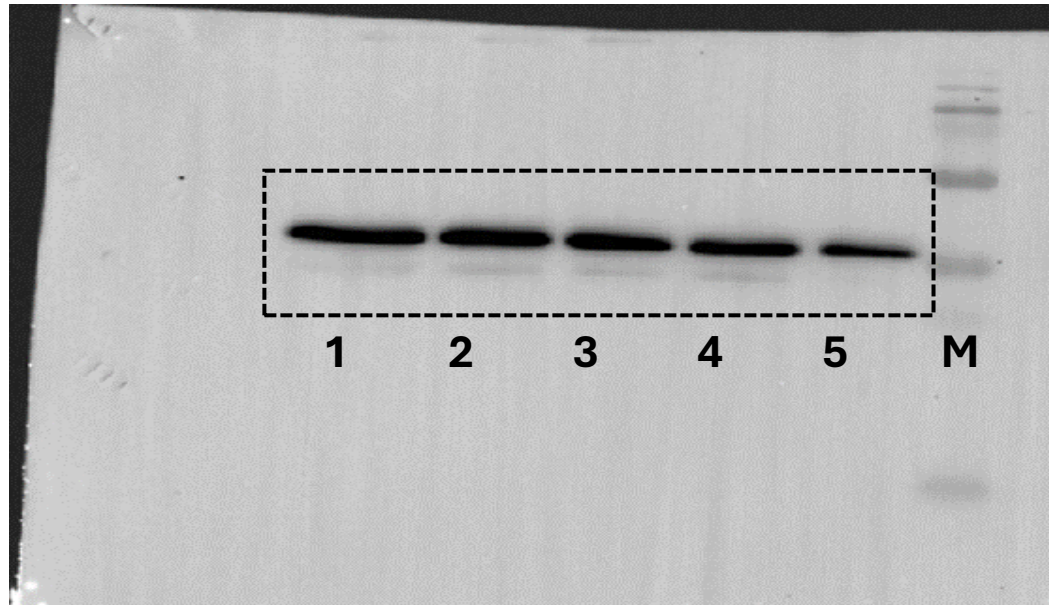


1	Control
2	10 μ M DCA
3	10 μ M Curcumin
4	1 μ M CMC-2
5	0.2 μ M Staurosporine
M	PageRuler™ Maker

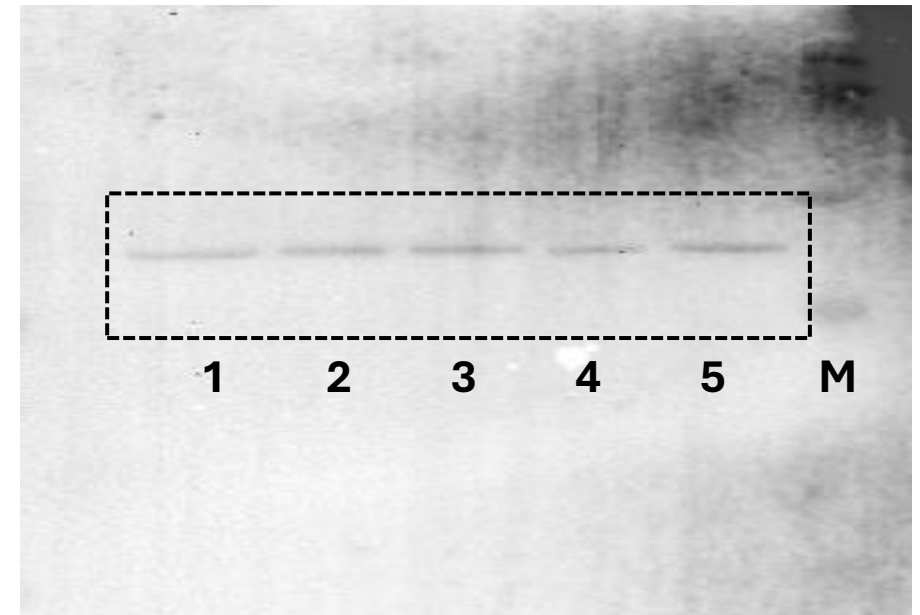
Bcl-2



Bcl-XL

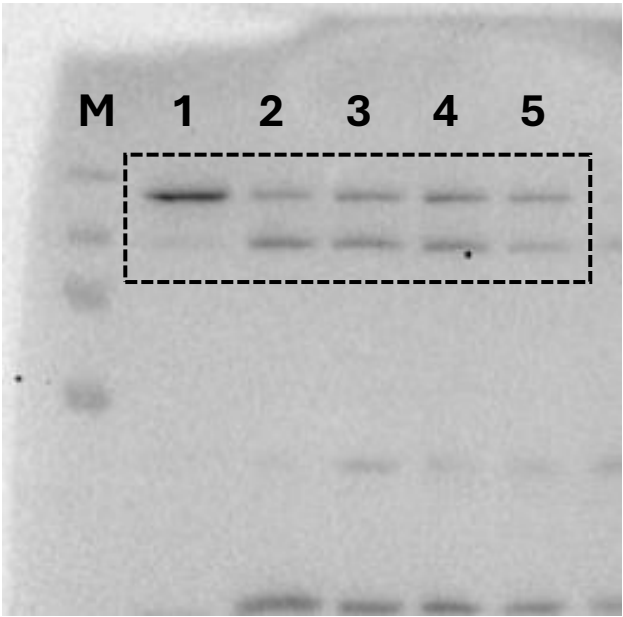


β -Actin



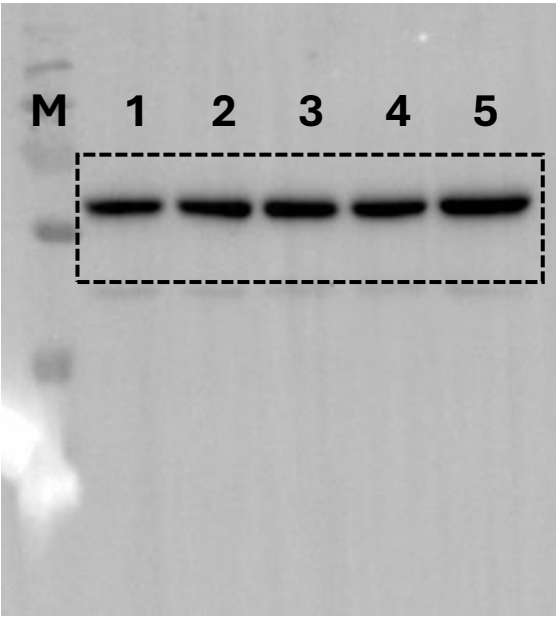
All Blots Related to Figure 10.D. for HT-1376

PARP

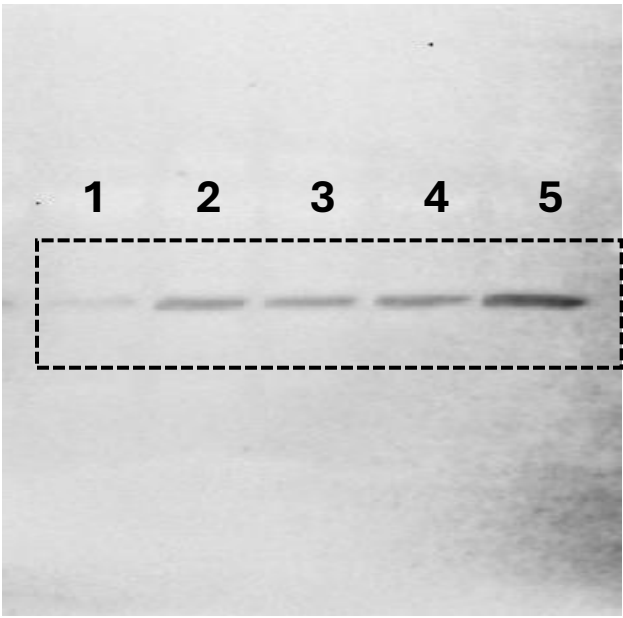


M	PageRuler™ Maker
1	Control
2	10μM DCA
3	10μM Curcumin
4	1μM CMC-2
5	0.2μM Staurosporine

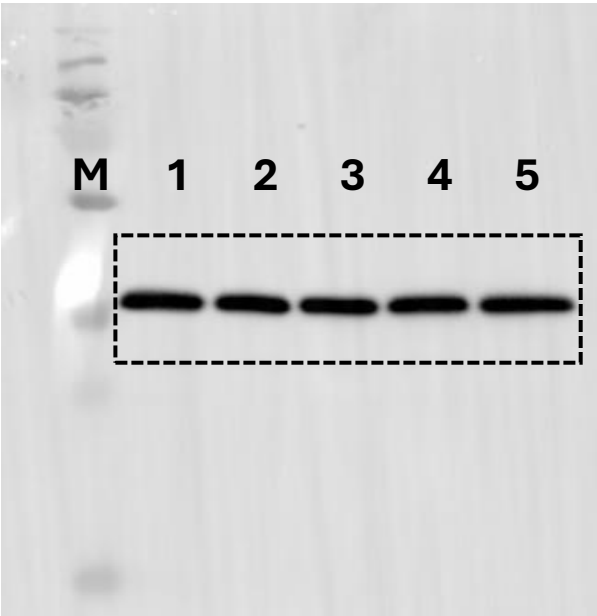
AKT



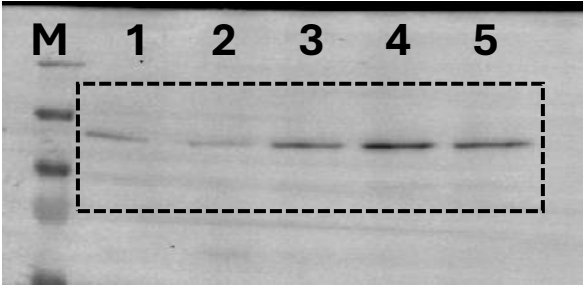
AIF



GAPDH

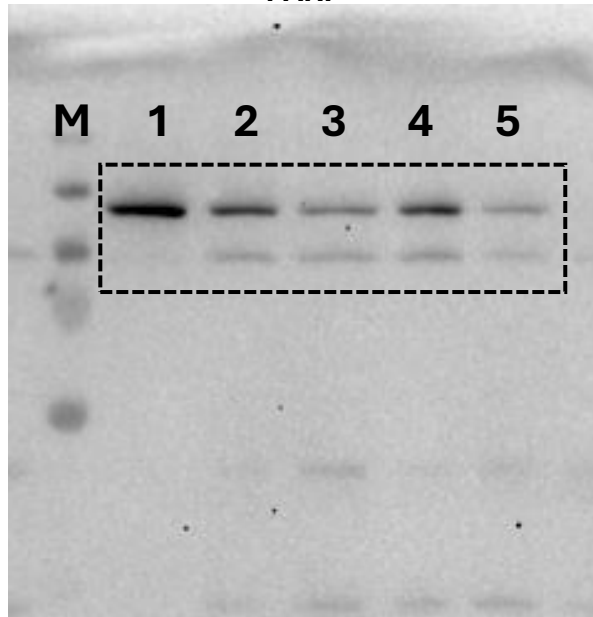


p-AKT



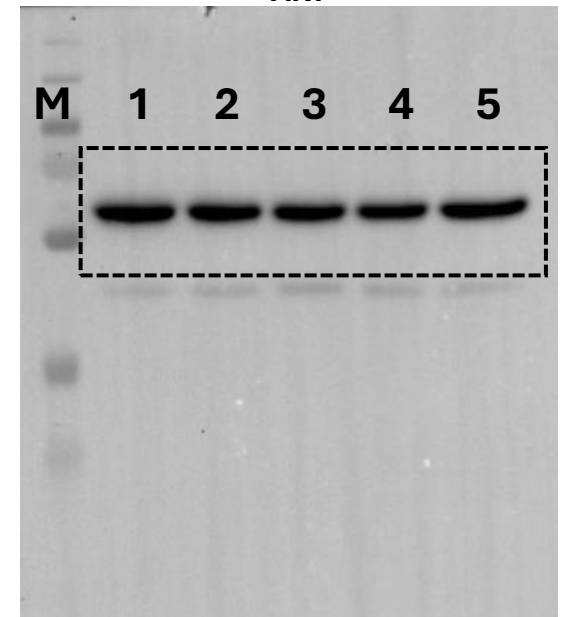
All Blots Related to Figure 10.D. for 5637

PARP

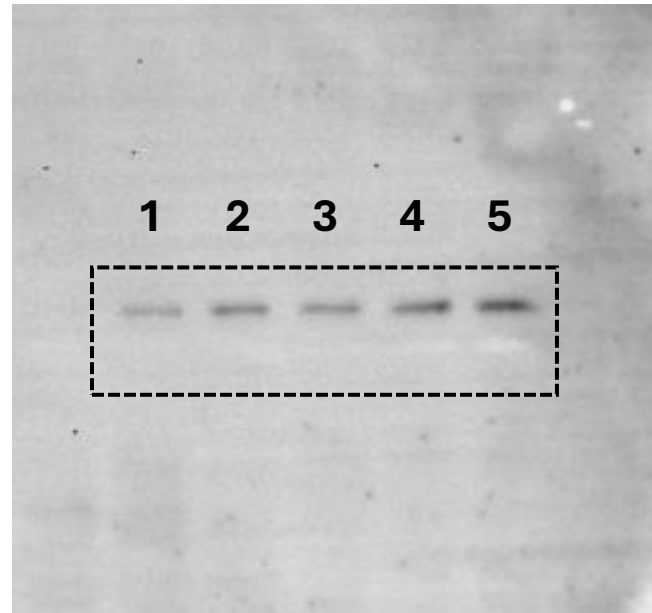


M	PageRuler™ Maker
1	Control
2	10μM DCA
3	10μM Curcumin
4	1μM CMC-2
5	0.2μM Staurosporine

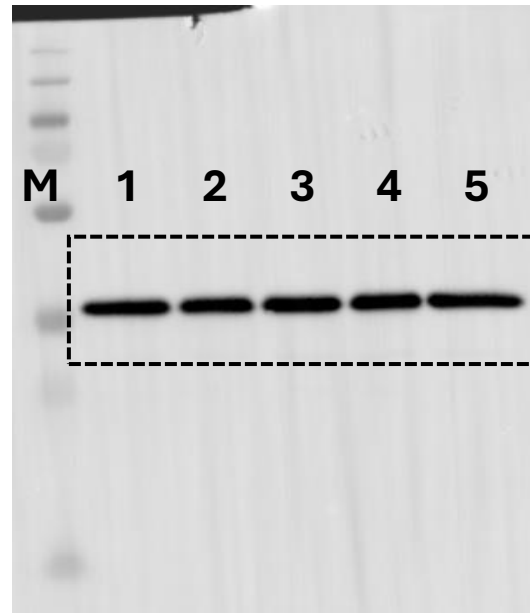
AKT



AIF



GAPDH



p-AKT

