

Supplementary Materials File S1

Figure 1 panel A.

	CSA	ACTB	CSA/ACTB
MCF-10A	7087,924	25203,15	0,281231683
MCF-7	19732,94	26595,18	0,741974175
MDA-MB231	35383,69	31527,11	1,122325746
T47D	33789,93	23916,35	1,412837954

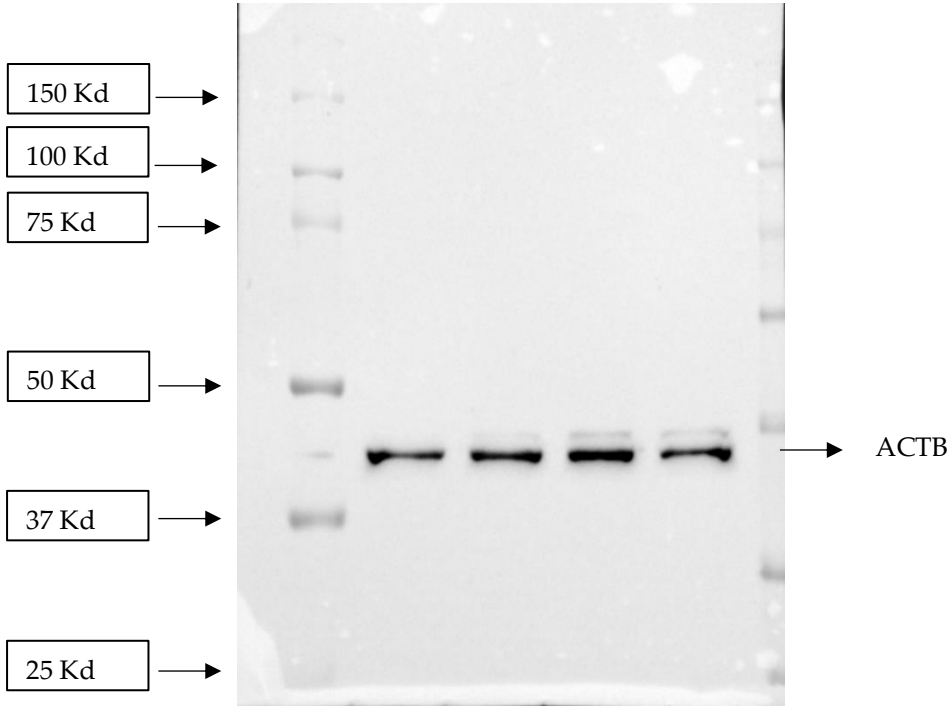
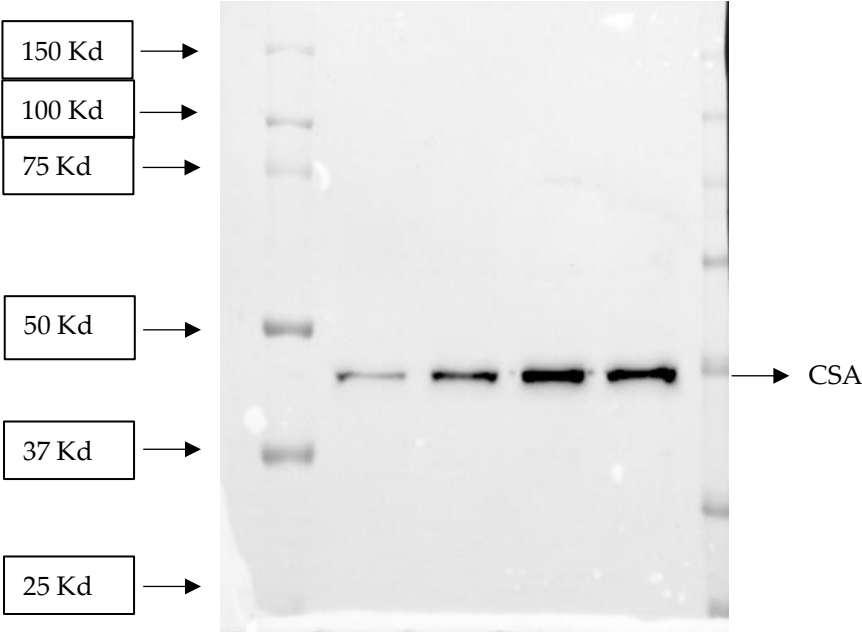


Figure 5 panel A

	Casp.3 cleaved	α -tubulin	CSA/ACTB
Medium	696,506	31972,9	0,021784262
ASO	595,420	26483,51	0,022482818
PTX	3525,314	35874,12	0,098269003
ASO+PTX	10527,675	42102,66	0,25004777
OXA	1943,77	26839,44	0,072422146
ASO+OXA	5039,606	23085,13	0,218305309

