

Fig1. C

USP14	0.62410	0.56700	0.64450
OTUD4	0.58100	0.53720	0.59324
FBXO1'	0.54780	0.52240	0.55470
USP9X	0.50180	0.47440	0.50634
UBTD2	0.48590	0.50420	0.44475
TNFAIP	0.48010	0.48450	0.43710
USP37	0.45840	0.48672	0.41355
USP1	0.41570	0.44750	0.38013
UCHL1	0.39450	0.43745	0.36240
OTUD1	0.38470	0.36420	0.41460
USP31	0.38120	0.36343	0.39430
USP32	0.37150	0.38420	0.35420
JOSD1	0.35160	0.33740	0.36570
VCPIP1	0.34810	0.34456	0.32430
POH1	0.33740	0.28456	0.30700

Fig2. A



Fig2. B

SW1990

siControl	siPOH1#1	siPOH1#2
0.940000	0.159280	0.111887
0.964500	0.162139	0.110746
1.095500	0.154486	0.166596

PANC-1

siControl	siPOH1#1	siPOH1#2
1.021000	0.241627	0.222957
0.955100	0.155890	0.210911
1.023900	0.233150	0.194577

Fig2. C

SW1990

Days	siControl			siPOH1#1			siPOH1#2		
X	A:Y1	A:Y2	A:Y3	B:Y1	B:Y2	B:Y3	C:Y1	C:Y2	C:Y3
0.000000	0.945300	1.158693	0.896007	1.000000	1.141867	0.858133	1.000000	0.829567	1.170433
1.000000	2.211131	1.773976	2.495506	1.630184	1.663885	1.678649	1.597445	1.578187	1.601939
2.000000	5.241045	5.944922	5.371999	3.510078	3.954295	3.658685	3.390358	3.116254	3.890101
3.000000	7.522147	7.721787	8.041148	5.415747	5.096996	4.694762	4.402041	5.013481	4.902426

PANC-1

Days	siControl			siPOH1#1			siPOH1#2		
X	A:Y1	A:Y2	A:Y3	B:Y1	B:Y2	B:Y3	C:Y1	C:Y2	C:Y3
0.000000	1.124600	0.922158	0.953242	1.000000	0.993525	1.006475	1.000000	1.110339	0.889601
1.000000	2.044217	1.910826	1.921288	1.629470	1.584259	1.626481	1.598458	1.516629	1.529707
2.000000	7.060041	6.823523	6.812688	3.684897	4.438541	4.849551	4.470301	4.748293	3.718525
3.000000	10.564090	11.741080	12.314620	6.615029	6.298551	5.256826	5.132775	5.349863	6.443152

Fig2. E

SW1990

siControl	siPOH1#1	siPOH1#2
9.000000	21.610000	22.860000
9.240000	19.520000	23.140000
10.200000	18.010000	20.120000

PANC-1

siControl	siPOH1#1	siPOH1#2
7.040000	20.690000	17.410000
6.586000	23.260000	18.512000
6.231000	19.921000	23.012000

Fig2. H

SW1990

siControl	siPOH1#1	siPOH1#2
1.050000	0.319000	0.297000
0.850000	0.297000	0.367800
1.100000	0.367000	0.387000

PANC-1

siControl	siPOH1#1	siPOH1#2
0.890000	0.397000	0.357000
1.120000	0.427000	0.369000
0.990000	0.383000	0.397000

Fig2. I

SW1990

siControl	siPOH1#1	siPOH1#2
1.090000	0.224000	0.215000
0.940000	0.186000	0.097300
0.970000	0.204000	0.234000

PANC-1

siControl	siPOH1#1	siPOH1#2
1.110000	0.341000	0.304000
0.960000	0.327000	0.354000
0.930000	0.297000	0.318000

Fig2. K

SW1990

siControl	siPOH1#1	siPOH1#2
43.150000	17.400000	15.750000
39.270000	15.470000	18.140000
45.870000	14.680000	12.480000

PANC-1

siControl	siPOH1#1	siPOH1#2
34.840000	19.710000	15.460000
32.470000	16.220000	17.890000
37.810000	18.410000	12.480000

Fig2. M

Days	shControl						shPOH1					
X	A:Y1	A:Y2	A:Y3	A:Y4	A:Y5	A:Y6	B:Y1	B:Y2	B:Y3	B:Y4	B:Y5	B:Y6
0.000000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7.000000												
14.000000	55.16506	41.31205	65.47229	43.12108	55.10241	53.94398	26.17807	23.76747	21.55542	29.77108	27.03313	24.54880
21.000000	90.83133	111.91870	126.95840	111.05120	117.37770	119.00360	32.88193	39.64759	27.56265	43.24398	41.71145	47.86265
28.000000	205.94580	185.82830	176.65660	155.82830	196.18980	214.30420	59.36265	63.16265	51.65904	53.94398	55.75042	47.14096
35.000000	261.59880	243.04460	285.57590	254.73010	229.60540	258.30120	125.08855	94.26386	87.51687	78.04096	90.03012	54.84759
42.000000	426.46500	349.83000	249.86000	440.42200	324.00000	333.06250	253.50000	182.59000	212.70400	132.09550	153.06200	118.35400

Fig2. N

shControl	shPOH1
0.292000	0.157000
0.283000	0.167000
0.224000	0.120000
0.271000	0.127000
0.228000	0.130000
0.233000	0.090000

Fig2. P

shControl	shPOH1
38.000000	22.000000
51.000000	19.000000
49.000000	28.000000
55.000000	18.000000
50.000000	23.000000
48.000000	30.000000

Fig3. A

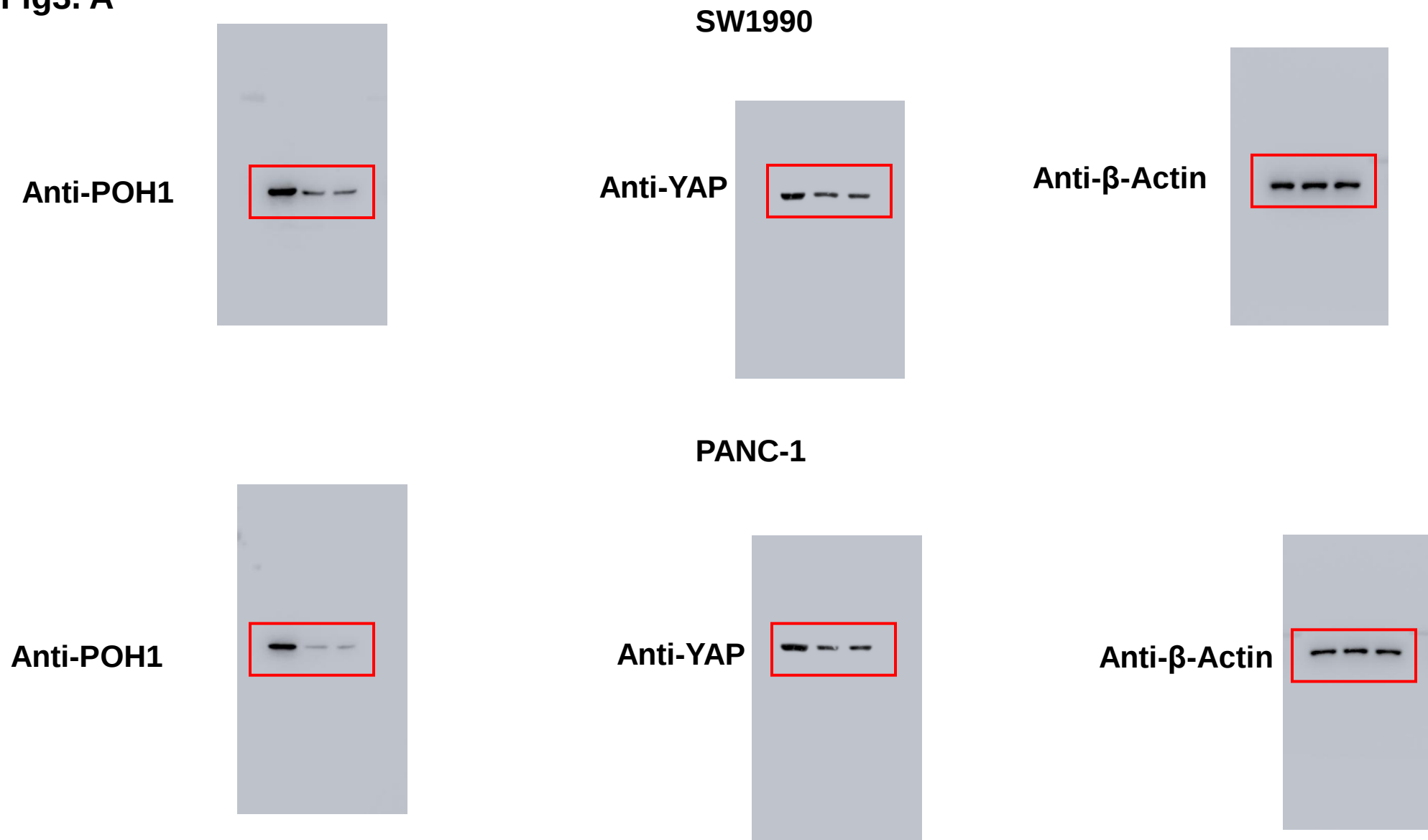


Fig3. B

SW1990

Grouped	Myc			Myc-POH1 ^{WT}			Myc-POH1 ^{H113Q}			Myc-POH1 ^{C120S}			Myc-POH1 ^{H113Q; C120S}		
	A:1	A:2	A:3	B:1	B:2	B:3	C:1	C:2	C:3	D:1	D:2	D:3	E:1	E:2	E:3
CTGF	1.080000	1.190000	0.730000	5.125000	5.820000	5.070000	2.570000	2.910000	2.160000	2.160000	2.380000	2.940000	1.1500	1.2600	1.5100
CYR61	1.070000	1.230000	0.700000	6.010000	5.590000	6.070000	2.990000	3.020000	2.530000	3.120000	2.930000	2.610000	1.2900	1.4300	1.3300

PANC-1

Grouped	Myc			Myc-POH1 ^{WT}			Myc-POH1 ^{H113Q}			Myc-POH1 ^{C120S}			Myc-POH1 ^{H113Q; C120S}		
	A:1	A:2	A:3	B:1	B:2	B:3	C:1	C:2	C:3	D:1	D:2	D:3	E:1	E:2	E:3
CTGF	0.840000	1.190000	0.970000	5.450000	5.910000	5.670000	3.150000	3.720000	2.920000	3.210000	3.910000	2.910000	1.0300	1.6700	1.3400
CYR61	0.930000	1.230000	0.840000	6.010000	6.280000	6.753000	3.080000	2.910000	3.110000	2.990000	3.270000	3.510000	1.5600	1.2100	1.0700

Fig3. C

SW1990

Myc			Myc-POH1 ^{WT}			Myc-POH1 ^{H113Q}			Myc-POH1 ^{C120S}			Myc-POH1 ^{H113Q; C120S}		
A:1	A:2	A:3	B:1	B:2	B:3	C:1	C:2	C:3	D:1	D:2	D:3	E:1	E:2	E:3
1.120000	1.080000	0.800000	4.185200	5.071000	4.275000	2.160000	2.490000	2.270000	3.150000	2.840000	2.541000	1.1250	1.2340	1.0380

PANC-1

Myc			Myc-POH1 ^{WT}			Myc-POH1 ^{H113Q}			Myc-POH1 ^{C120S}			Myc-POH1 ^{H113Q; C120S}		
A:1	A:2	A:3	B:1	B:2	B:3	C:1	C:2	C:3	D:1	D:2	D:3	E:1	E:2	E:3
0.843000	1.012000	1.145000	5.125000	6.075000	5.912000	3.103000	2.991000	3.751000	3.417500	2.431000	2.169000	1.0285	1.2760	1.1480

Fig3. D

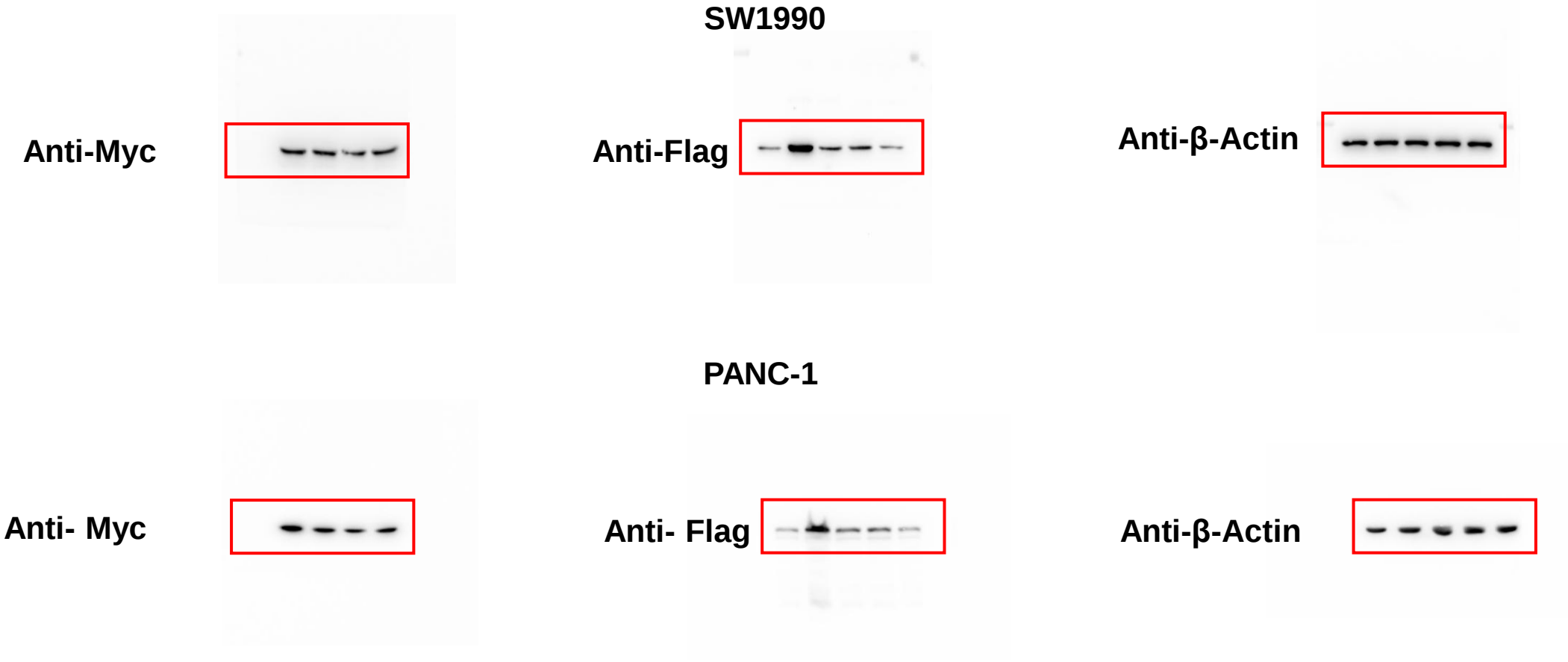


Fig3. E

SW1990

Grouped	Myc			Myc-POH1 ^{WT}			Myc-POH1 ^{H113Q}			Myc-POH1 ^{C120S}			Myc-POH1 ^{H113Q; C120S}		
	A:1	A:2	A:3	B:1	B:2	B:3	C:1	C:2	C:3	D:1	D:2	D:3	E:1	E:2	E:3
CTGF	1.000000	1.190000	0.810000	5.125000	5.820000	5.070000	2.570000	2.910000	2.160000	2.160000	2.380000	2.940000	1.1500	1.2600	1.5100
CYR61	1.000000	1.230000	0.770000	6.010000	5.590000	6.070000	2.990000	3.020000	2.530000	3.120000	2.930000	2.610000	1.2900	1.4300	1.3300

PANC-1

Grouped	Myc			Myc-POH1 ^{WT}			Myc-POH1 ^{H113Q}			Myc-POH1 ^{C120S}			Myc-POH1 ^{H113Q; C120S}		
	A:1	A:2	A:3	B:1	B:2	B:3	C:1	C:2	C:3	D:1	D:2	D:3	E:1	E:2	E:3
CTGF	0.840000	1.190000	0.970000	5.450000	5.910000	5.670000	3.150000	3.720000	2.920000	3.210000	3.910000	2.910000	1.0300	1.6700	1.3400
CYR61	0.930000	1.230000	0.840000	6.010000	6.280000	6.753000	3.080000	2.910000	3.110000	2.990000	3.270000	3.510000	1.5600	1.2100	1.0700

Fig3. F

SW1990

Myc			Myc-POH1 ^{WT}			Myc-POH1 ^{H113Q}			Myc-POH1 ^{C120S}			Myc-POH1 ^{H113Q; C120S}		
A:1	A:2	A:3	B:1	B:2	B:3	C:1	C:2	C:3	D:1	D:2	D:3	E:1	E:2	E:3
1.120000	1.180000	0.700000	3.458900	4.286000	4.591000	2.573000	2.942000	3.186000	3.075000	2.991000	3.421000	1.1720	1.2710	1.1680

PANC-1

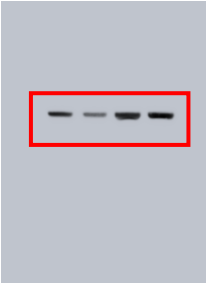
Myc			Myc-POH1 ^{WT}			Myc-POH1 ^{H113Q}			Myc-POH1 ^{C120S}			Myc-POH1 ^{H113Q; C120S}		
A:1	A:2	A:3	B:1	B:2	B:3	C:1	C:2	C:3	D:1	D:2	D:3	E:1	E:2	E:3
0.843000	1.012000	1.145000	5.125000	6.075000	5.912000	3.103000	2.991000	3.751000	3.417500	2.431000	2.169000	1.0285	1.2760	1.1480

Fig4. A

Anti-POH1



Anti-YAP



Anti-β-Actin

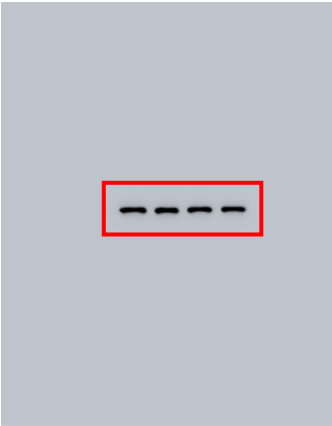


Fig4. B

group	siControl + Myc			siPOH1 + Myc			siControl + Myc-YAP			siPOH1 + Myc-YAP		
	A:1	A:2	A:3	B:1	B:2	B:3	C:1	C:2	C:3	D:1	D:2	D:3
CTGF	1.104000	0.945100	0.950900	0.345620	0.384121	0.414570	4.521400	4.751500	5.178500	1.052000	1.194000	1.210000
CYR61	0.875900	1.145000	0.979100	0.345100	0.374100	0.424500	5.482000	5.127500	4.684100	1.221000	1.017000	0.954000

Fig4. C

siControl + Myc	siPOH1 + Myc	siControl + Myc-YAP	siPOH1 + Myc-YAP
1.045000	0.415000	4.214000	1.2460
1.141000	0.361000	3.374000	1.1120
0.867997	0.374000	4.354000	1.7500

Fig4. D

Days	siControl + Myc			siPOH1 + Myc			siControl + Myc-YAP			siPOH1 + Myc-YAP		
X	A:Y1	A:Y2	A:Y3	B:Y1	B:Y2	B:Y3	C:Y1	C:Y2	C:Y3	D:Y1	D:Y2	D:Y3
0.000000	1.012100	1.045100	0.942800	1.095648	1.135400	0.768952	1.048800	1.048600	0.902600	1.0462	1.0741	0.8797
1.000000	2.145800	1.745100	2.514000	1.547000	1.451200	1.687400	5.152000	6.345100	4.878400	2.0412	2.9452	2.1451
2.000000	5.314000	6.014500	5.124000	3.452100	2.821400	3.745100	9.841200	11.124500	10.578400	6.5120	6.4110	6.6740
3.000000	7.415000	8.846000	7.849000	4.547800	4.987500	5.124700	15.946000	16.078000	17.954000	9.0140	9.5140	8.9120

Fig4. F

siControl + Myc	siPOH1 + Myc	siControl + Myc-YAP	siPOH1 + Myc-YAP
11.530000	22.860000	7.940000	9.930000
11.910000	24.210000	6.240000	11.120000
10.841000	22.910000	6.940000	10.070000

Fig4. H

siControl + Myc	siPOH1 + Myc	siControl + Myc-YAP	siPOH1 + Myc-YAP
1.050000	0.394100	3.450000	1.860000
1.090000	0.307900	3.180000	1.830000
0.860000	0.324000	3.790000	1.510000

Fig4. I

siControl + Myc	siPOH1 + Myc	siControl + Myc-YAP	siPOH1 + Myc-YAP
1.020000	0.380000	3.170000	1.840000
0.890000	0.370000	4.070000	1.340000
1.090000	0.340000	3.570000	1.420000

Fig4. K

siControl + Myc	siPOH1 + Myc	siControl + Myc-YAP	siPOH1 + Myc-YAP
21.789900	13.469400	31.250000	23.140500
23.150000	12.490000	40.000000	19.760000
22.780000	12.720000	41.750000	29.300000

Fig4. M

Days	siControl + Myc						siPOH1 + Myc						siControl + Myc-YAP						siPOH1 + Myc-YAP					
X	A:Y1	A:Y2	A:Y3	A:Y4	A:Y5	A:Y6	B:Y1	B:Y2	B:Y3	B:Y4	B:Y5	B:Y6	C:Y1	C:Y2	C:Y3	C:Y4	C:Y5	C:Y6	D:Y1	D:Y2	D:Y3	D:Y4	D:Y5	D:Y6
0.000000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.000	0.000	0.000	0.000	0.000	0.000
7.000000																								
14.000000	66.00000	54.00000	66.00000	51.00000	65.00000	54.00000	31.00000	29.00000	25.00000	26.00000	27.00000	24.00000	159.00000	151.00000	147.00000	138.00000	131.00000	127.00000	92.000	81.000	90.000	81.000	98.000	83.000
21.000000	88.00000	102.00000	117.00000	119.00000	121.00000	109.00000	35.00000	41.00000	31.00000	39.00000	42.00000	51.00000	253.00000	234.00000	227.00000	219.00000	210.00000	117.00000	151.000	145.000	137.000	123.000	117.000	102.000
28.000000	206.00000	186.00000	177.00000	156.00000	166.00000	194.00000	79.00000	83.00000	72.00000	74.00000	76.00000	67.00000	354.00000	337.00000	318.00000	321.00000	294.00000	294.00000	226.000	214.000	199.000	190.000	187.000	181.000
35.000000	319.00000	175.00000	384.00000	183.00000	181.00000	281.00000	175.00000	128.00000	131.00000	132.00000	108.00000	79.00000	552.00000	547.00000	432.00000	434.00000	392.00000	385.00000	364.000	331.000	254.000	172.000	324.000	117.000
42.000000	436.00000	343.00000	406.00000	322.00000	287.00000	337.00000	186.00000	155.00000	210.00000	160.00000	143.00000	120.00000	694.00000	740.00000	613.00000	535.00000	569.00000	593.00000	378.000	477.000	320.000	304.000	441.000	308.000

Fig4. N

siControl + Myc	siPOH1 + Myc	siControl + Myc-YAP	siPOH1 + Myc-YAP
0.282000	0.138000	0.534000	0.385000
0.263000	0.151000	0.401000	0.246000
0.284000	0.132000	0.360000	0.198000
0.213000	0.100000	0.361000	0.153000
0.257000	0.125000	0.376000	0.177000
0.196000	0.118000	0.386000	0.164000

Fig4. P

siControl + Myc	siPOH1 + Myc	siControl + Myc-YAP	siPOH1 + Myc-YAP
28.000000	15.000000	60.000000	33.0000
30.000000	9.000000	66.000000	35.0000
48.000000	12.000000	52.000000	37.0000
36.000000	18.000000	54.000000	49.0000
39.000000	8.000000	49.000000	47.0000
45.000000	14.000000	71.000000	44.0000

Fig5. A

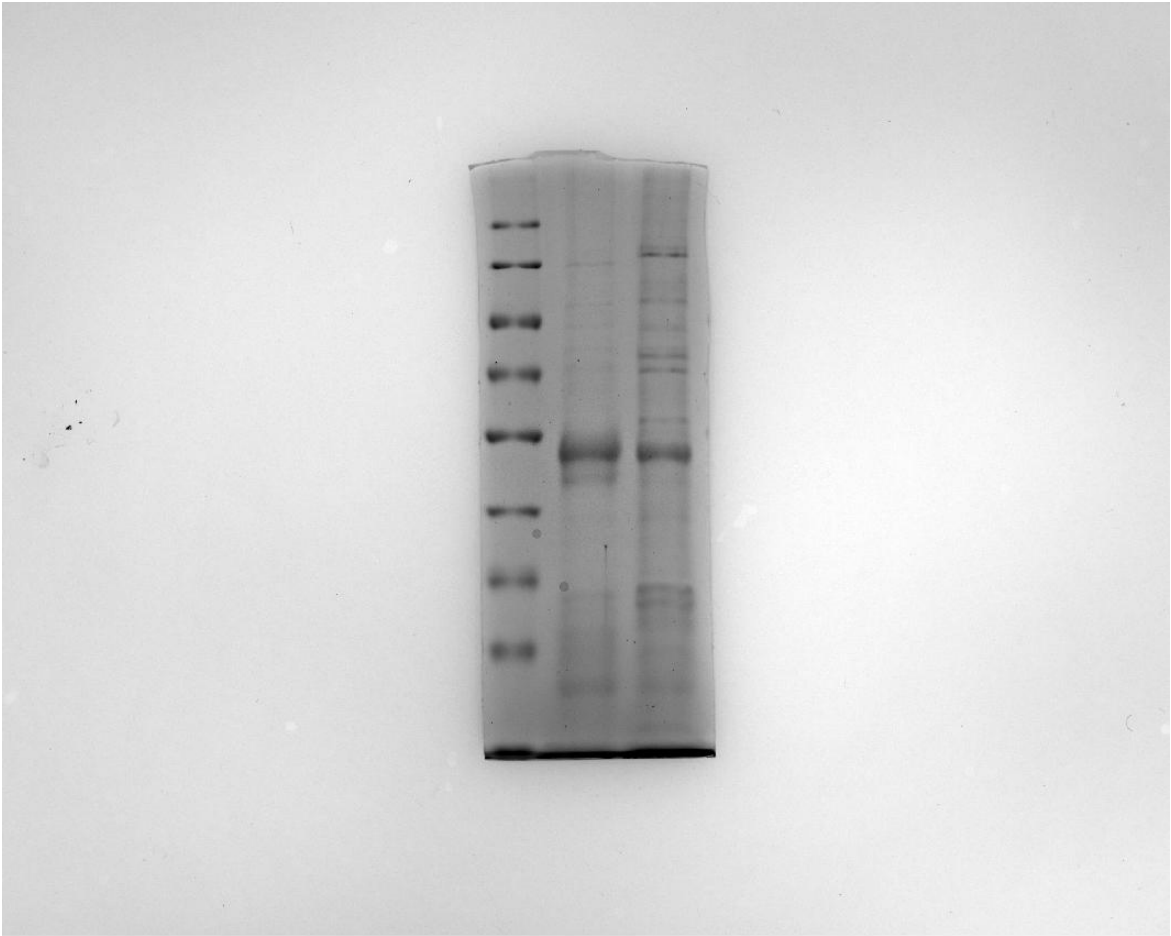
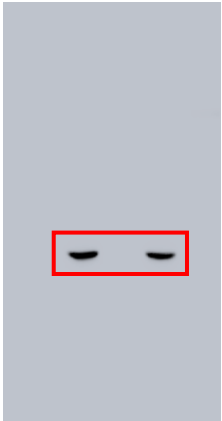


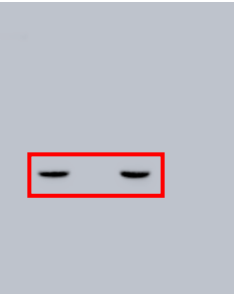
Fig5. C

SW1990

Anti-POH1

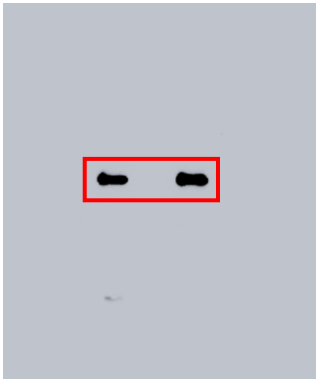


Anti- POH1



PANC-1

Anti-YAP



Anti-YAP

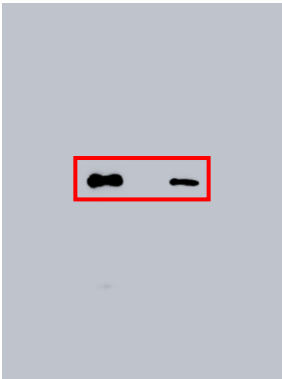
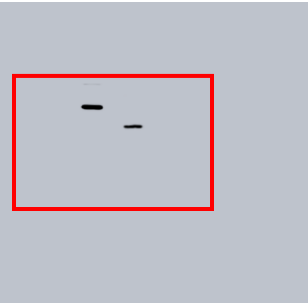
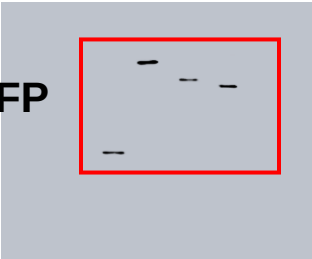


Fig5. G

Anti-GFP



Anti-GFP



Anti-Myc

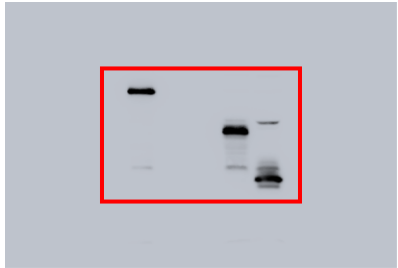


Anti-β-Actin



Fig5. H

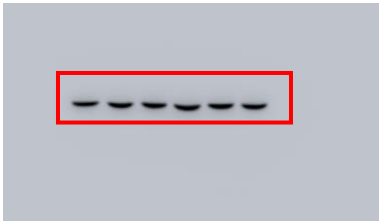
Anti-Myc



Anti- Myc



Anti-Flag



Anti-β-Actin

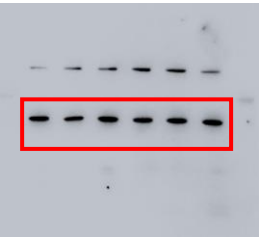
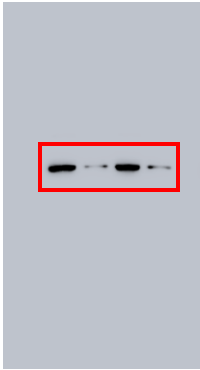


Fig5. I

SW1990

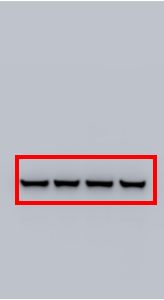
Anti- POH1



Anti-YAP



Anti-β-Actin



PANC-1

Anti- POH1



Anti-YAP



Anti-β-Actin

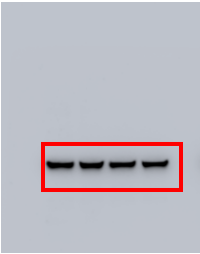


Fig5. J

Anti- POH1



Anti-YAP



Anti-β-Actin

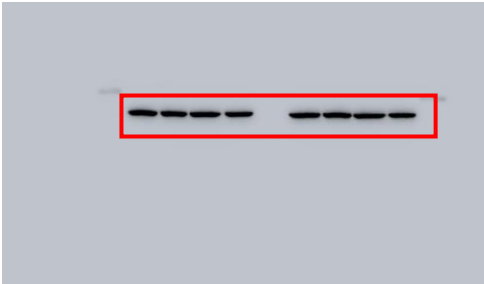
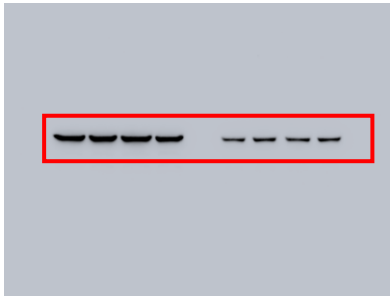


Fig5. K

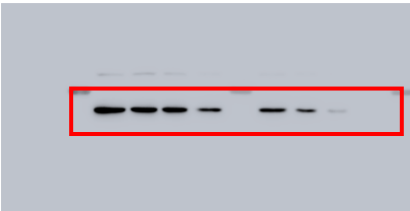
Hours	siControl			siPOH1		
X	A:Y1	A:Y2	A:Y3	B:Y1	B:Y2	B:Y3
0.000000	1.100000	0.980000	1.030000	1.200000	1.054620	0.745380
4.000000	0.759502	0.794500	0.821400	0.313651	0.382400	0.457500
8.000000	0.413572	0.481300	0.457100	0.125006	0.194855	0.157100
12.000000	0.209399	0.359540	0.324200	0.016388	0.094200	0.043100

Fig5. L

Anti-POH1



Anti-YAP



Anti-β-Actin

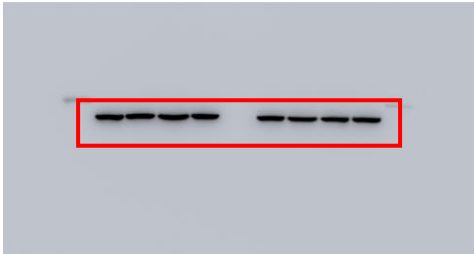


Fig5. M

Hours	siControl			siPOH1		
X	A:Y1	A:Y2	A:Y3	B:Y1	B:Y2	B:Y3
0.000000	1.100000	0.870000	1.030000	1.050000	1.304620	0.745380
4.000000	0.974700	0.904560	0.864500	0.428600	0.382800	0.455800
8.000000	0.497500	0.627500	0.581400	0.175200	0.097500	0.124700
12.000000	0.317500	0.264700	0.371900	0.016388	0.094200	0.043100

Fig5. N

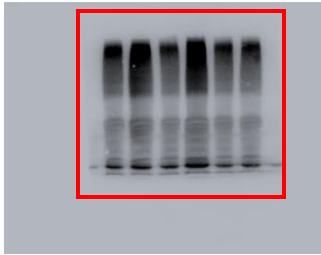


Fig5. O

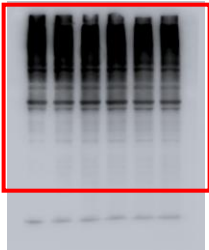
Hours	Flag			Myc-POH1 ^{WT}			Myc-POH1 ^{H113Q}			Myc-POH1 ^{C120S}			Myc-POH1 ^{H113Q; C120S}		
X	A:Y1	A:Y2	A:Y3	B:Y1	B:Y2	B:Y3	C:Y1	C:Y2	C:Y3	D:Y1	D:Y2	D:Y3	E:Y1	E:Y2	E:Y3
0.000000	10.300000	1.040000	0.930000	1.090000	0.880000	1.030000	1.050000	1.075000	0.920000	1.040000	0.910000	1.050000	1.080000	0.910000	1.010000
4.000000	0.675432	0.634750	0.584500	0.997459	0.973400	0.904200	0.959050	0.892474	0.845440	0.945052	0.852341	0.864200	0.709456	0.764200	0.804310
8.000000	0.309628	0.401500	0.384200	0.954058	0.914500	0.834200	0.696805	0.654870	0.634560	0.733119	0.654200	0.697424	0.407312	0.487420	0.491510
12.000000	0.157098	0.127420	0.117640	0.886424	0.852400	0.786440	0.419463	0.394856	0.334300	0.504047	0.445678	0.494654	0.201639	0.234340	0.153480

Fig6. A

Anti-HA



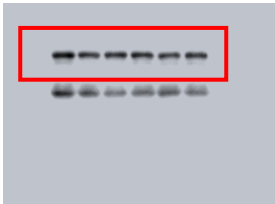
Anti-HA



Anti-POH1



Anti-YAP



Anti-β-Actin

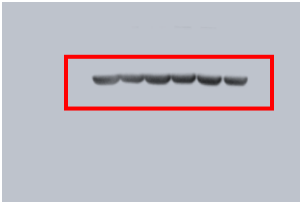
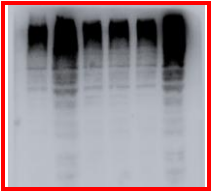
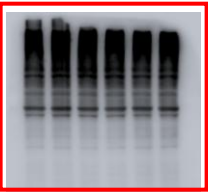


Fig6. B

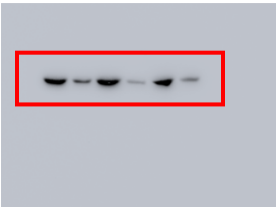
Anti-HA



Anti-HA



Anti- POH1



Anti-YAP



Anti-β-Actin

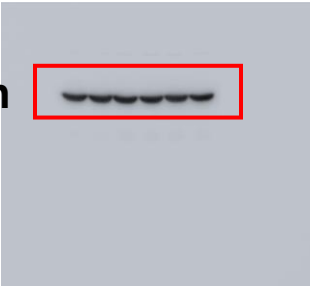
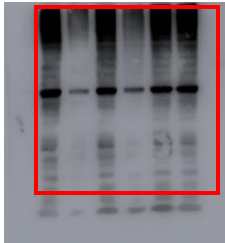
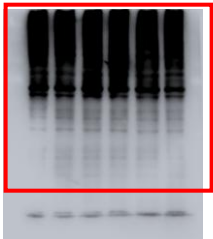


Fig6. C

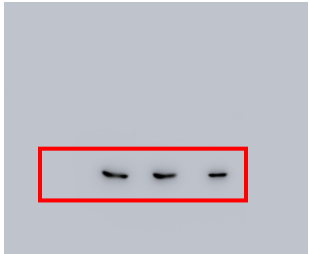
Anti-HA



Anti-HA



Anti-Flag



Anti-Myc

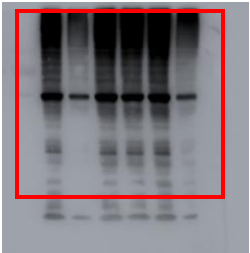


Anti- β -Actin

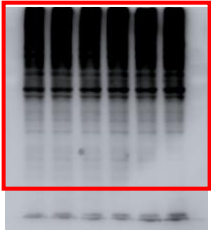


Fig6. D

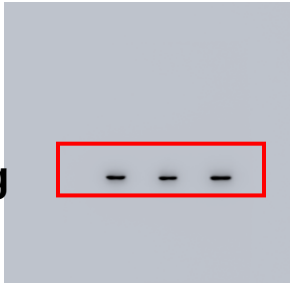
Anti-HA



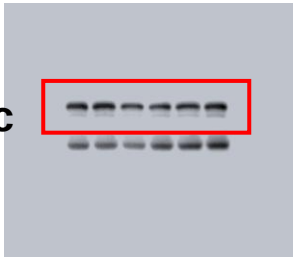
Anti-HA



Anti-Flag



Anti-Myc



Anti-β-Actin

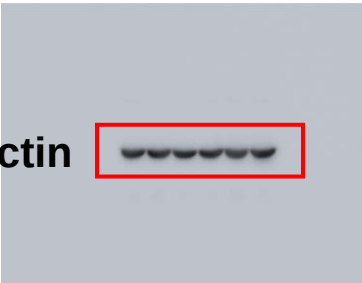
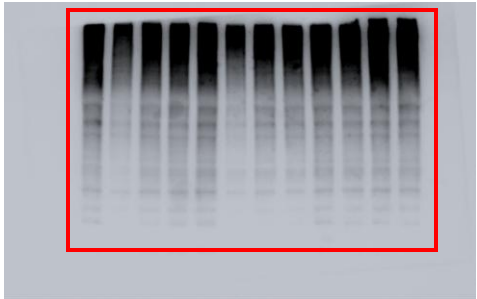
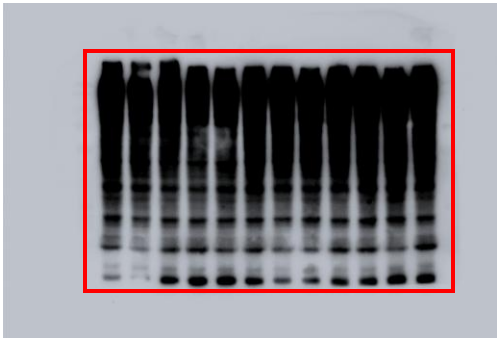


Fig6. E

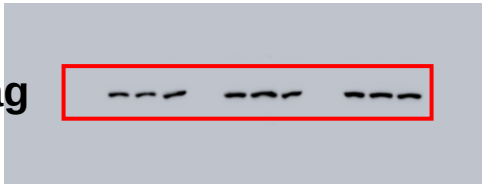
Anti-HA



Anti-HA



Anti-Flag



Anti-Myc



Anti-β-Actin

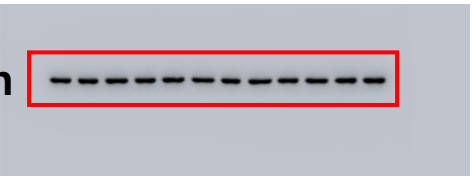
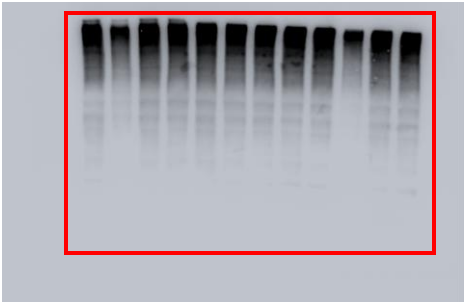
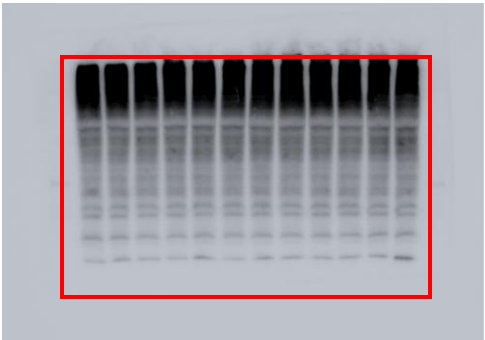


Fig6. F

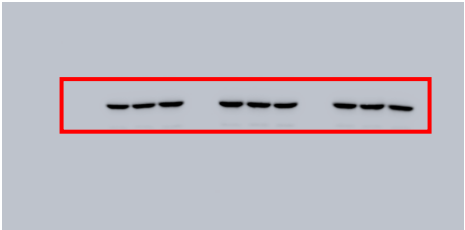
Anti-HA



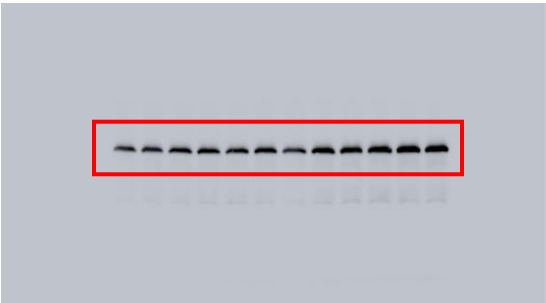
Anti-HA



Anti-Flag



Anti-Myc



Anti-β-Actin

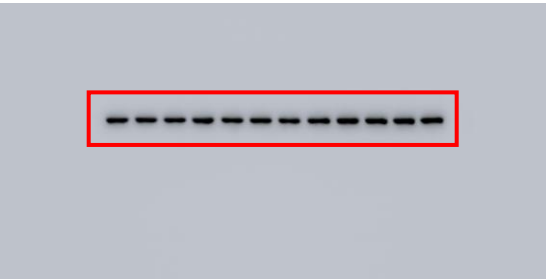


Fig6. G

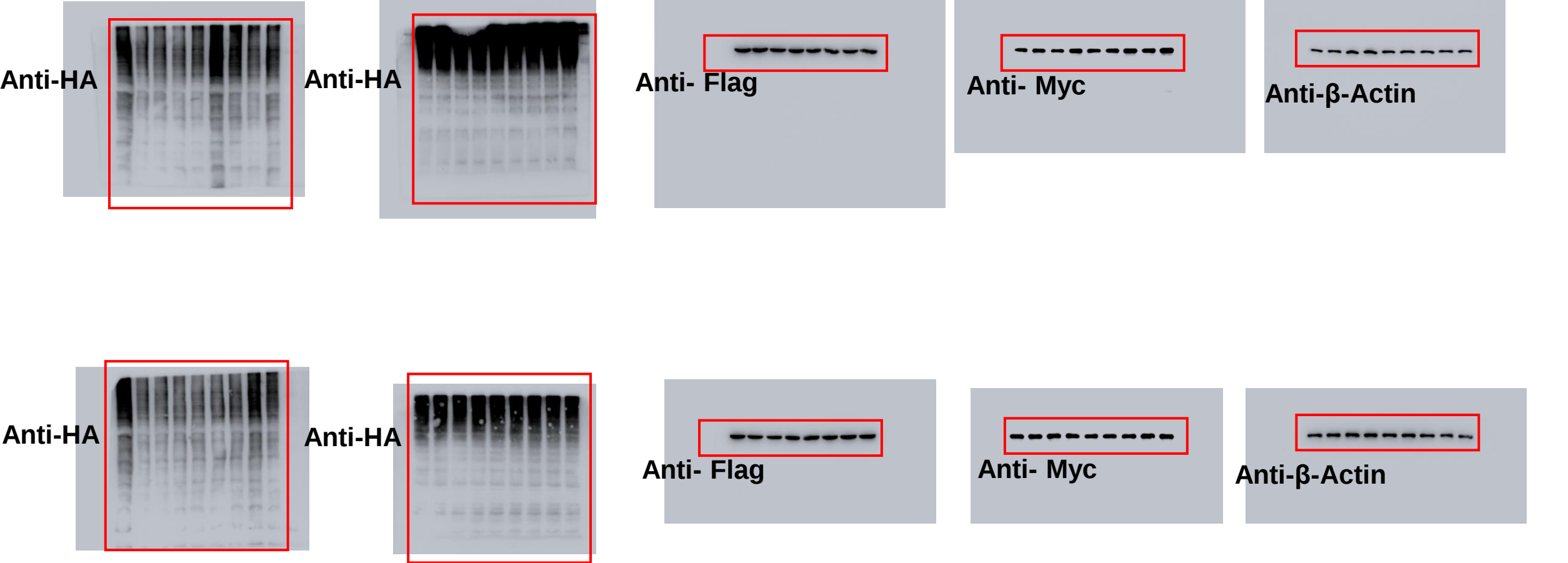
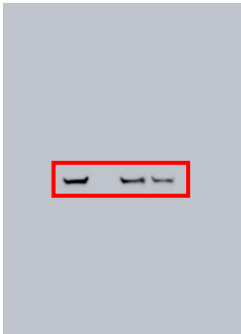
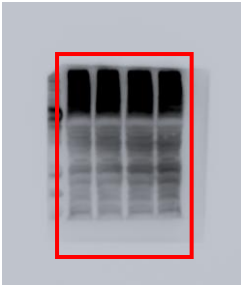


Fig6. H

Anti-HA



Anti-HA



Anti-Flag



Anti-Myc



Anti-β-Actin



Fig7. C

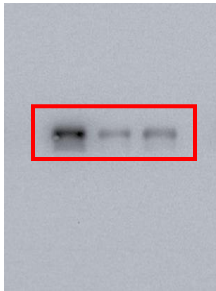
Grouped	siControl			siYAP#1		
✕	A:1	A:2	A:3	B:1	B:2	B:3
IgG	1.020000	1.040000	0.940000	0.892000	0.914200	1.193800
Anti-YAP	6.425000	7.012300	6.942000	2.126000	2.513000	2.278000

Fig7. D

Grouped	siControl			siYAP#1		
x	A:1	A:2	A:3	B:1	B:2	B:3
IgG	1.010000	1.152000	0.838000	0.994000	0.982100	1.023900
Anti-YAP	5.521200	5.915600	6.102500	3.045000	2.210000	2.348000

Fig7. E

Anti-YAP



Anti- POH1

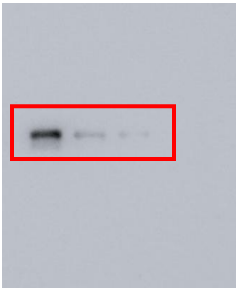


Anti-β-Actin



Fig7. F

Anti-YAP



Anti- POH1



Anti-β-Actin

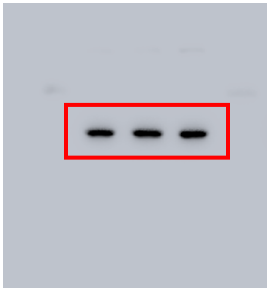


Fig7. G

Grouped									
	siControl			siYAP#1			siYAP#2		
	A:1	A:2	A:3	B:1	B:2	B:3	C:1	C:2	C:3
CTGF	1.100000	0.790000	1.110000	0.386000	0.412000	0.354000	0.409000	0.298000	0.349000
POH1	1.050000	1.020000	0.930000	0.358000	0.431000	0.331000	0.348000	0.328000	0.391000

Fig7. H

Grouped		siControl			siYAP#1			siYAP#2		
	✕	A:1	A:2	A:3	B:1	B:2	B:3	C:1	C:2	C:3
CTGF		1.040000	0.900000	1.060000	0.341000	0.321000	0.264000	0.312900	0.275000	0.346000
POH1		1.060000	1.090000	0.850000	0.357000	0.294100	0.312800	0.374100	0.216000	0.234000

Fig7. I

Anti-YAP



Anti-POH1



Anti-β-Actin

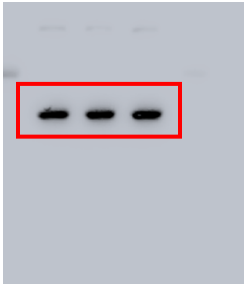


Fig7. J

Anti-YAP



Anti- POH1



Anti-β-Actin



Fig7. K

Grouped	0 μ M			2 μ M			4 μ M		
×	A:1	A:2	A:3	B:1	B:2	B:3	C:1	C:2	C:3
CTGF	1.020000	0.900000	1.080000	0.512000	0.485000	0.501000	0.248000	0.213000	0.207000
POH1	1.040000	1.040000	0.920000	0.495200	0.391100	0.414100	0.294100	0.251300	0.212400

Fig7. L

Grouped	0 μ M			2 μ M			4 μ M		
☐	A:1	A:2	A:3	B:1	B:2	B:3	C:1	C:2	C:3
CTGF	1.050000	0.940000	1.010000	0.601200	0.501200	0.531200	0.281500	0.304100	0.214800
POH1	1.080000	1.080000	0.840000	0.512200	0.495200	0.426500	0.302400	0.210400	0.264100

Fig7. M

Anti-YAP



Anti-POH1

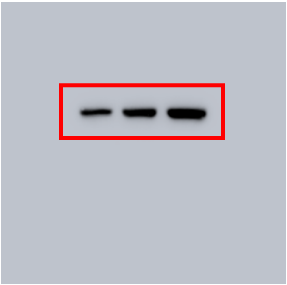


Anti-β-Actin

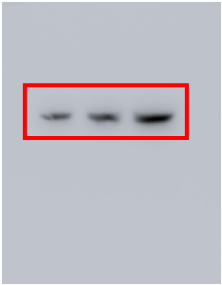


Fig7. N

Anti-YAP



Anti-POH1



Anti-β-Actin

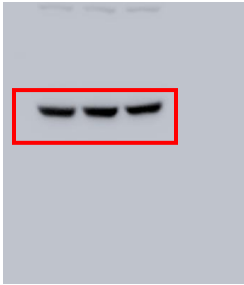


Fig7. O

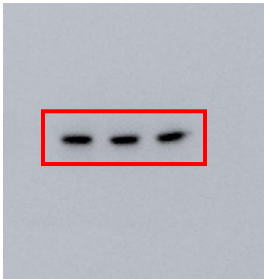
Gene format: Grouped									
	0 μ M			2 μ M			4 μ M		
	A:1	A:2	A:3	B:1	B:2	B:3	C:1	C:2	C:3
CTGF	1.080000	1.080000	0.840000	1.612400	1.602400	1.502100	3.915000	3.812000	3.651000
POH1	1.050000	0.800000	1.150000	1.521500	1.592100	1.535400	3.446000	3.751000	3.920000

Fig7. P

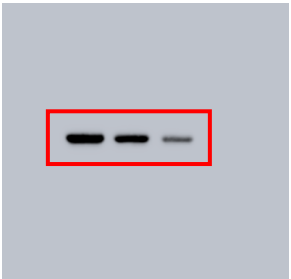
Grouped	0 μ M			2 μ M			4 μ M		
x	A:1	A:2	A:3	B:1	B:2	B:3	C:1	C:2	C:3
CTGF	1.020000	1.120000	0.860000	1.523000	1.512000	1.649000	3.246000	3.512000	3.126000
POH1	1.080000	0.740000	1.180000	1.623000	1.751000	1.594000	3.512000	3.246000	3.612000

Fig8. A

Anti-POH1



Anti-YAP



Anti-β-Actin

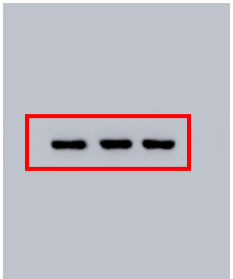


Fig8. B

Grouped	0 μ M			2 μ M			4 μ M		
×	A:1	A:2	A:3	B:1	B:2	B:3	C:1	C:2	C:3
CTGF	1.050000	0.944000	1.006000	0.692000	0.663000	0.751000	0.348000	0.372000	0.336000
POH1	1.010000	1.081000	0.919000	0.549000	0.557000	0.589000	0.315000	0.324000	0.329000

Fig8. C

0 μ M	2 μ M	4 μ M
1.020000	0.549000	0.321000
1.089000	0.621000	0.489000
0.891000	0.596000	0.412000

Fig8. D

Days	0 μ M			2 μ M			4 μ M		
X	A:Y1	A:Y2	A:Y3	B:Y1	B:Y2	B:Y3	C:Y1	C:Y2	C:Y3
0.000000	1.045000	0.924000	1.031000	0.942000	1.048000	1.010000	1.084000	1.024000	0.892000
1.000000	3.819000	4.028000	3.548000	3.042000	2.845000	2.541000	2.014000	2.512000	1.912000
2.000000	6.125000	6.452000	6.815000	4.912000	4.421000	4.512000	3.025000	2.510000	2.975000
3.000000	7.945000	8.846000	8.312000	5.978000	5.078000	5.947000	3.519000	3.914000	4.125000

Fig8. F

0 μ M	2 μ M	4 μ M
29.450000	19.150000	12.940000
26.150000	18.240000	11.850000
26.940000	17.920000	11.700000

Fig8. H

0 μ M	2 μ M	4 μ M
0.940000	0.390000	0.200000
1.090000	0.440000	0.280000
0.970000	0.460000	0.230000

Fig8. I

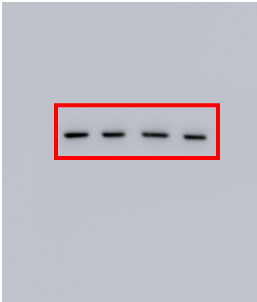
0 μ M	2 μ M	4 μ M
1.130000	0.630000	0.350000
0.930000	0.590000	0.290000
0.940000	0.660000	0.270000

Fig8. K

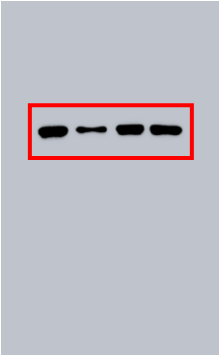
0 μ M	2 μ M	4 μ M
8.170000	17.880000	21.610000
9.240000	16.240000	22.170000
9.120000	15.941000	22.270000

Fig8. L

Anti-POH1



Anti-YAP



Anti-β-Actin

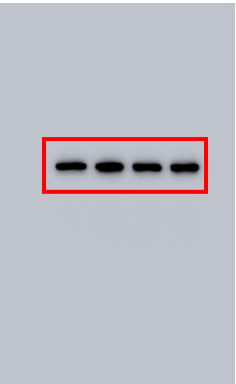
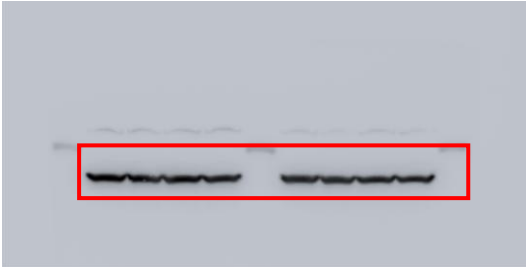
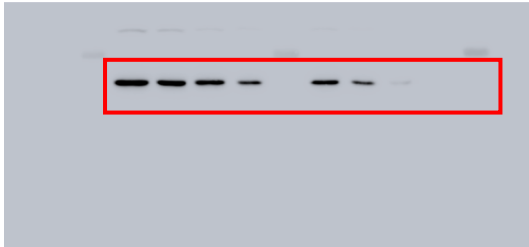


Fig8. M

Anti-POH1



Anti-YAP



Anti-β-Actin

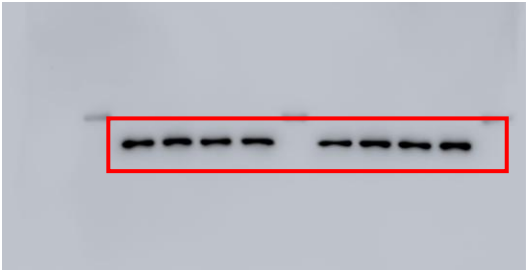
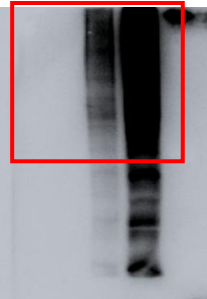


Fig8. N

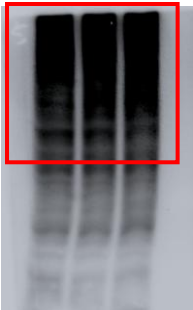
Days	0 μ M			4 μ M		
X	A:Y1	A:Y2	A:Y3	B:Y1	B:Y2	B:Y3
0.000000	1.050000	0.920000	1.030000	1.020000	1.054620	0.925380
4.000000	0.937879	0.842400	0.837400	0.594828	0.482400	0.439500
8.000000	0.506783	0.479800	0.454200	0.028626	0.114600	0.102780
12.000000	0.243631	0.304400	0.282100	0.009665	0.084300	0.034500

Fig8. O

Anti-HA



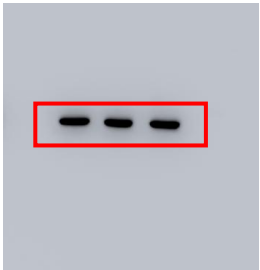
Anti-HA



Anti-POH1



Anti-YAP



Anti-β-Actin

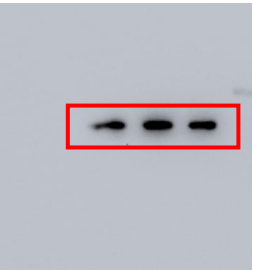
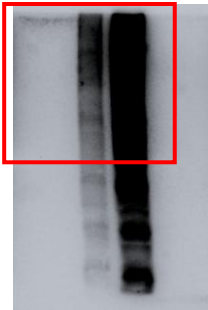
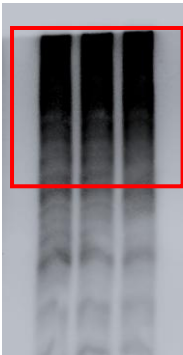


Fig8. P

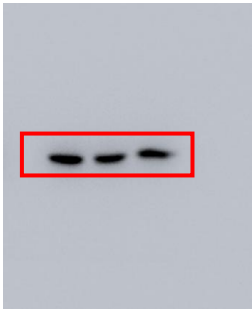
Anti-HA



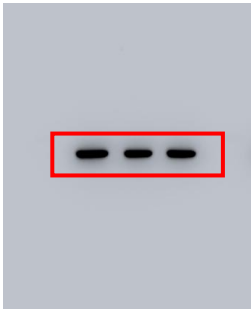
Anti-HA



Anti-POH1



Anti-YAP



Anti-β-Actin

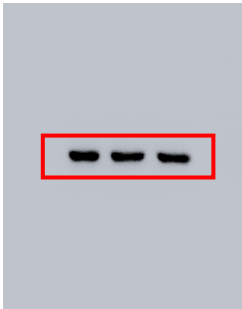
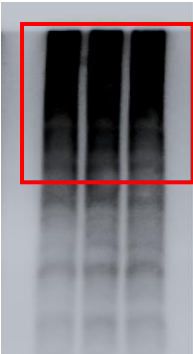


Fig8. Q

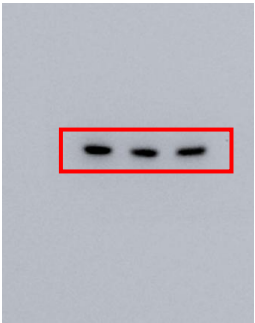
Anti-HA



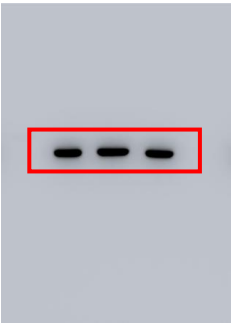
Anti-HA



Anti-POH1



Anti-YAP



Anti-β-Actin



Fig9. A

Days	Gem			Gem+Thiolutin		
X	A:Y1	A:Y2	A:Y3	B:Y1	B:Y2	B:Y3
0	99.0000	95.0000	106.0000	94.00000	97.00000	109.00000
200	99.5464	94.7876	110.4540	74.38418	84.03943	87.44970
400	90.4530	96.4554	108.5455	45.33378	55.18319	49.00597
600	89.4572	93.4570	99.4785	29.69461	36.40709	40.49203
800	84.4560	90.4585	96.4850	18.54830	15.18319	29.00597
1000	82.4820	89.4520	92.5214	9.69461	8.40709	7.49203
1200	68.4833	60.8450	55.4580	1.75400	3.76400	0.45710
1400	40.1840	44.5731	38.4542	0.84620	1.71150	0.12450

Fig9. B

Days	Gem			Gem+Thiolutin		
X	A:Y1	A:Y2	A:Y3	B:Y1	B:Y2	B:Y3
0.000000	108.000000	86.000000	106.000000	105.000000	96.000000	99.000000
50.000000	90.000000	76.000000	81.000000	59.000000	49.000000	54.000000
100.000000	70.000000	68.000000	62.000000	25.000000	19.000000	30.000000
200.000000	41.000000	32.000000	34.000000	9.000000	11.000000	3.000000

Fig9. D

DMSO	Gem	Gem+Thiolutin
0.950000	0.420000	0.080000
1.030000	0.480000	0.120000
1.020000	0.470000	0.110000

Fig9. E

DMSO	Gem	Gem+Thiolutin
1.080000	0.510000	0.120000
0.940000	0.420000	0.080000
0.980000	0.390000	0.090000

Fig9. G

DMSO	Gem	Gem+Thiolutin
75.000000	33.000000	9.000000
54.000000	31.000000	11.000000
78.000000	38.000000	5.000000

Fig9. I

DMSO	Gem	Gem+Thiolutin
9.340000	18.160000	26.500000
6.860000	17.240000	25.780000
8.210000	16.940000	27.080000

Fig9. L

DMSO	Gem	Gem+Thiolutin
0.641000	0.269000	0.122000
0.618000	0.351000	0.118000
0.453000	0.315000	0.140000
0.478000	0.340000	0.080000
0.362000	0.199000	0.102000
0.578000	0.234000	0.072000

Fig9. M

Days	DMSO						Gem						Gem+Thiolutin					
X	A:Y1	A:Y2	A:Y3	A:Y4	A:Y5	A:Y6	B:Y1	B:Y2	B:Y3	B:Y4	B:Y5	B:Y6	C:Y1	C:Y2	C:Y3	C:Y4	C:Y5	C:Y6
0.000000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7.000000																		
14.000000	128.00000	114.00000	126.00000	84.00000	95.00000	108.00000	71.00000	69.00000	65.00000	66.00000	67.00000	64.00000	39.00000	36.00000	32.00000	28.00000	25.00000	20.00000
21.000000	188.00000	157.00000	194.00000	227.00000	159.00000	254.00000	141.00000	132.00000	125.00000	109.00000	109.00000	107.00000	65.00000	63.00000	60.00000	58.00000	56.00000	49.00000
28.000000	366.00000	378.00000	302.00000	355.00000	284.00000	345.00000	248.00000	197.00000	193.00000	188.00000	167.00000	164.00000	85.00000	80.00000	75.00000	73.00000	69.00000	66.00000
35.000000	501.00000	519.00000	462.00000	569.00000	443.00000	554.00000	375.00000	304.00000	292.00000	289.00000	244.00000	226.00000	136.00000	117.00000	109.00000	107.00000	94.00000	89.00000
42.000000	745.00000	812.00000	622.00000	909.00000	562.00000	936.00000	590.00000	434.00000	431.00000	457.00000	413.00000	430.00000	93.00000	176.00000	215.00000	112.00000	142.00000	106.00000

Fig9. O

DMSO	Gem	Gem+Thiolutin
88.000000	35.000000	8.000000
75.000000	42.000000	7.000000
83.000000	39.000000	12.000000
73.000000	44.000000	5.000000
89.000000	38.000000	15.000000
76.000000	49.000000	8.000000