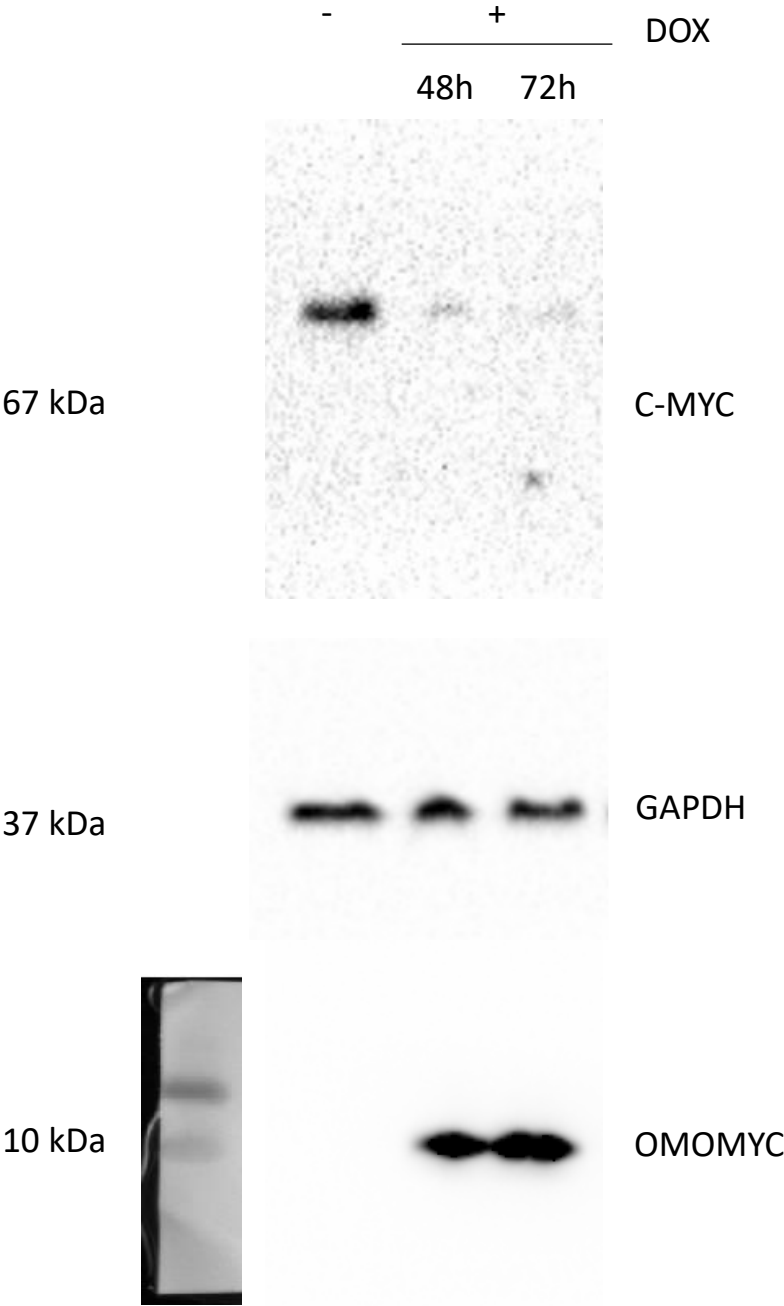


Fig. 1

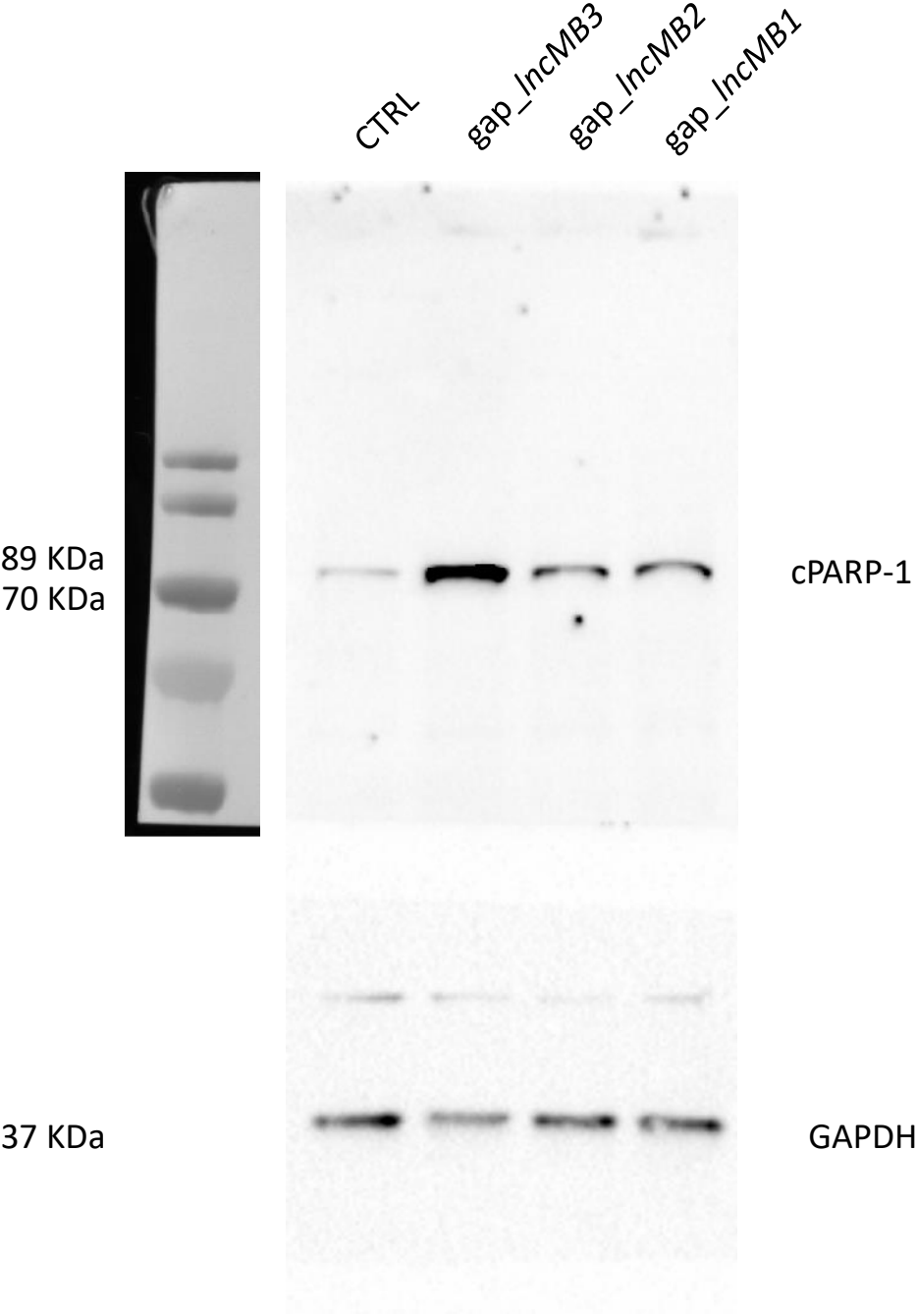
A



	GAPDH	OMOMYC	C-MYC	OMOMYC/GAPDH	C-MYC/GAPDH	FC OMOMYC	FC C-MYC
DOX -	875457	232933	1545355	0.266070178	1.765198062	0.01302679	1
DOX + 48h	644303	11239345	215440	17.44419163	0.334376838	0.854067251	0.189427
DOX + 72h	706857	14437445	200509	20.42484548	0.283662749	1	0.160697

Fig. 10

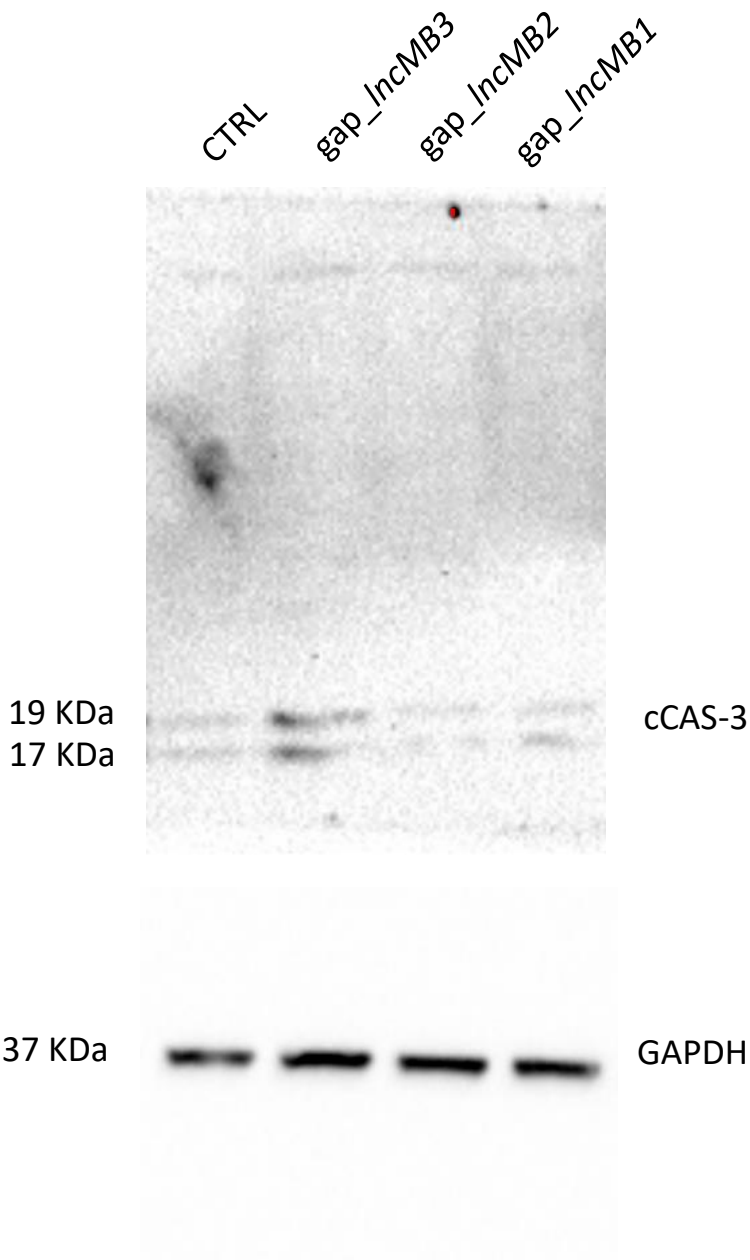
B



	GAPDH	cPARP-1	cPARP/GAPDH	FC cPARP-1
gapCTRL	2499192	551369	0.2206189	1
gapAC010998.3	1360408	6993176	5.14049903	23.30036
gapAC091182.1	2030440	1981671	0.97598107	4.423832
gapRHOT1-AS	2098923	2218623	1.05702925	4.7912

Fig. 10

C



	GAPDH	c-Cas3	c-Cas3/GAPDH	FC cCas-3
gapCTRL	1913.695	406.087	0.21220048	1
gap_IncMB3	2787.254	1712.026	0.61423394	2.894593
gap_IncMB2	2537.508	336.25	0.1325119	0.624466
gap_IncMB1	2279.489	458.251	0.20103234	0.94737

Fig. 12

B



	GAPDH	RHOT1	RHOT1/GAPDH	FC RHOT1
CTRL	2.206154	481.787	218.383214	1
gap_IncMB1	2.328482	406.322	174.500812	0.799058