

Merged Marker

Blot

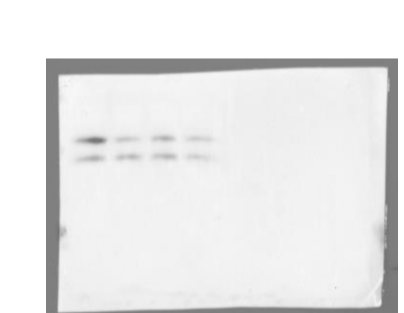
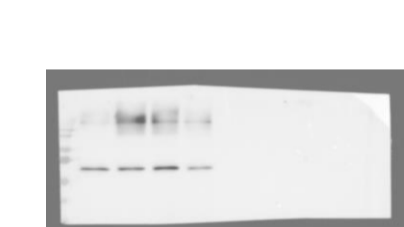
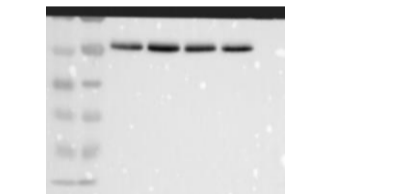
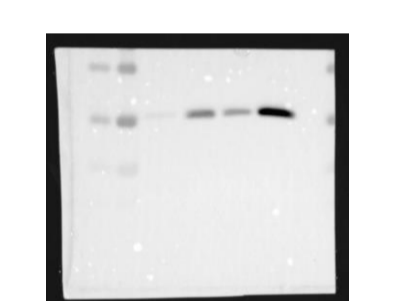
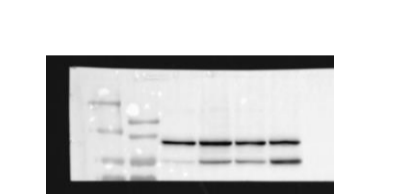
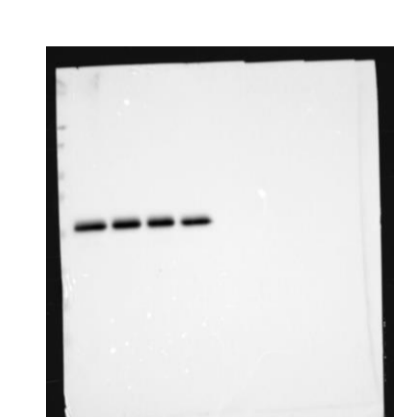
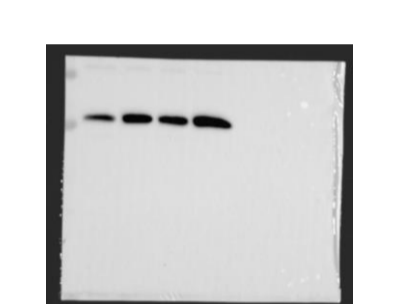
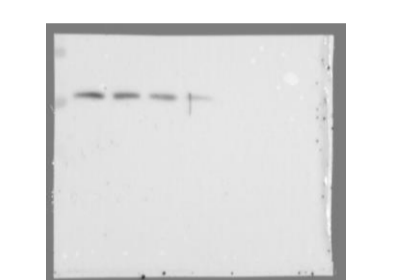
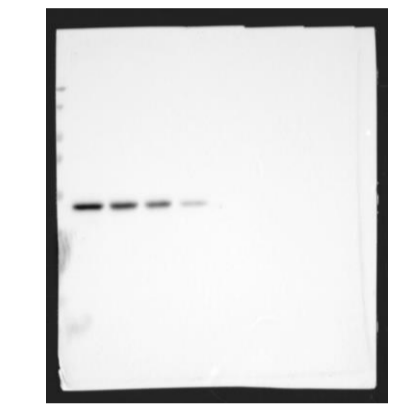
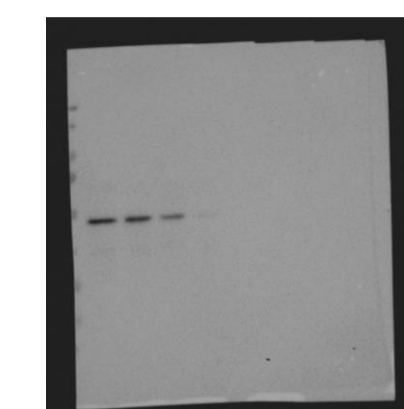
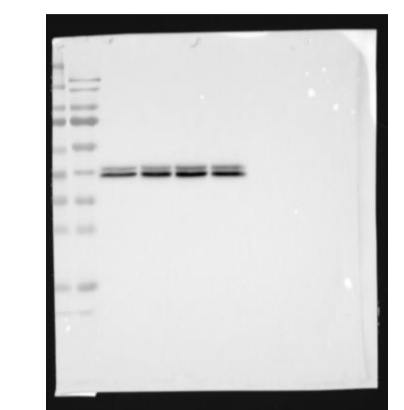
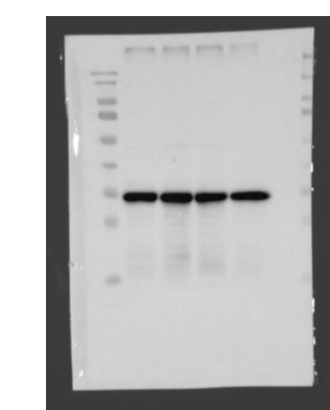
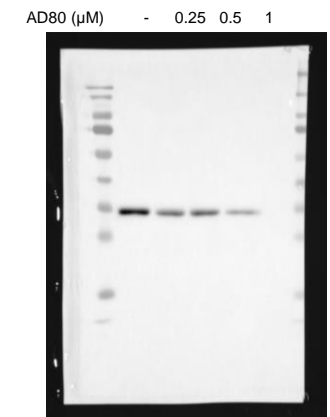
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Blot

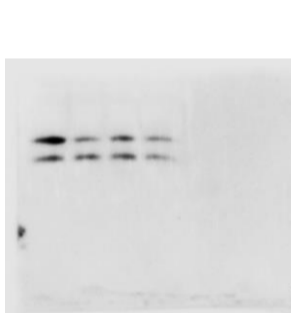
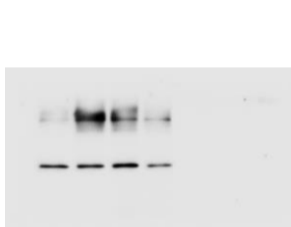
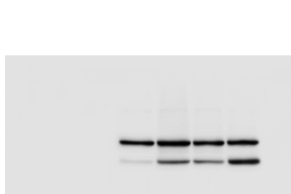
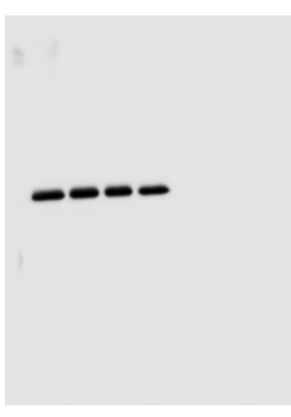
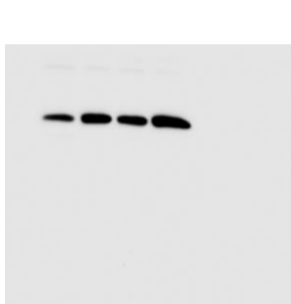
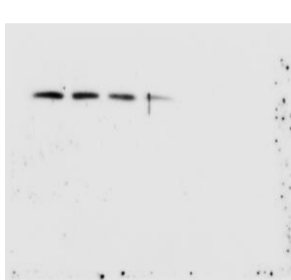
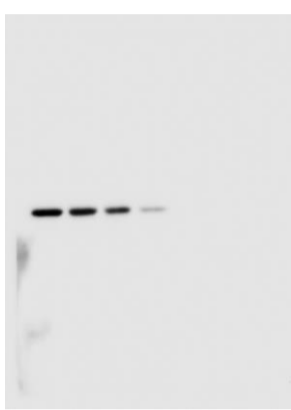
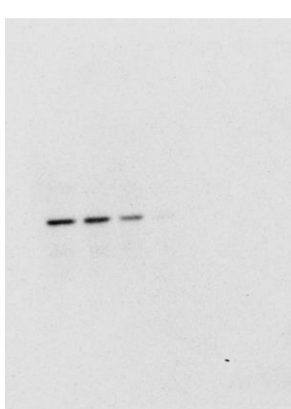
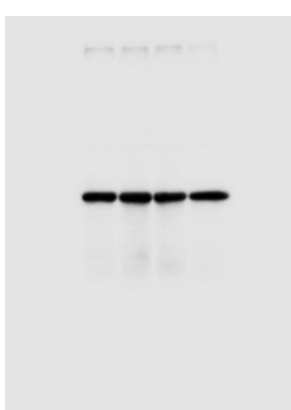
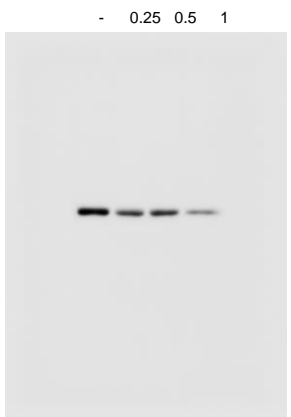
Merged Marker

Blot

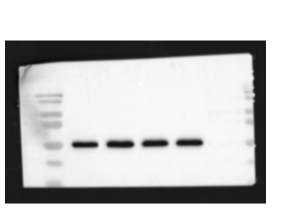
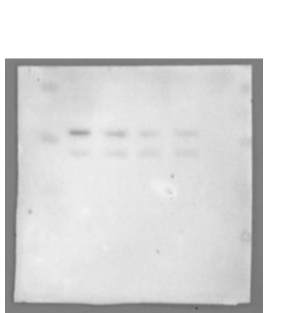
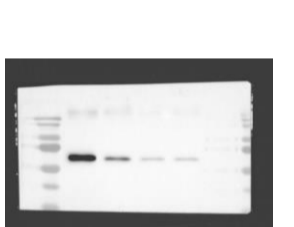
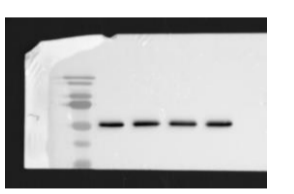
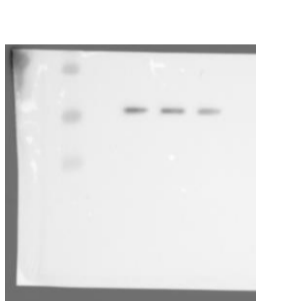
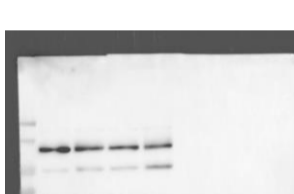
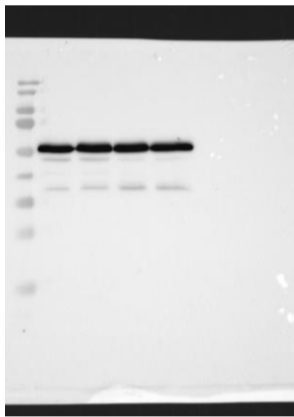
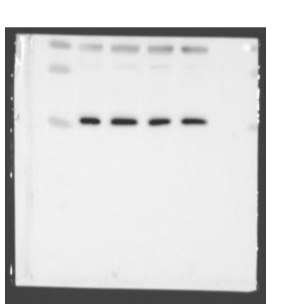
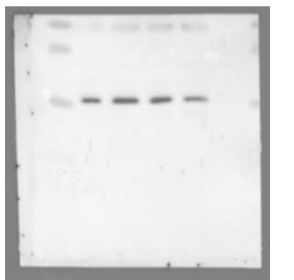
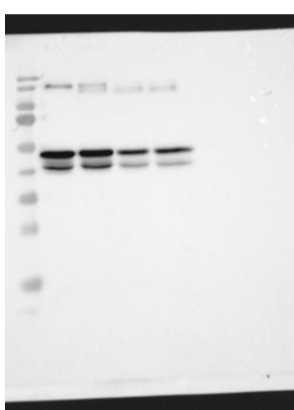
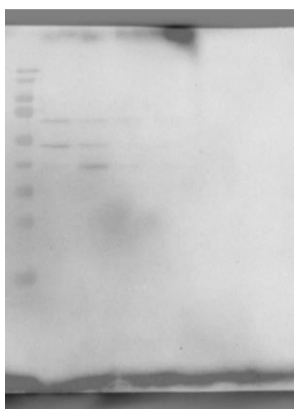
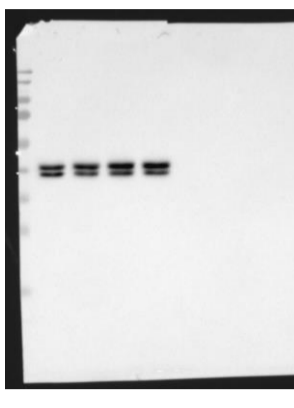
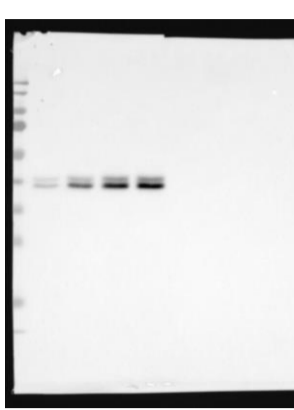
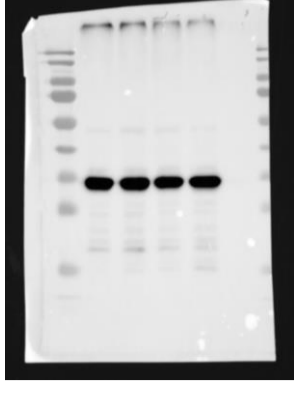
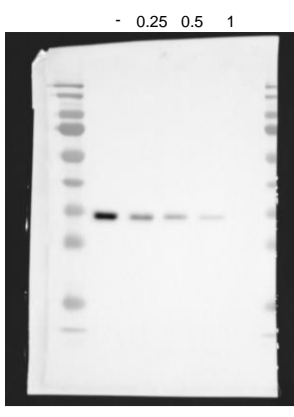
MIA PaCa-2 cells  
AD80 (μM) - 0.25 0.5 1



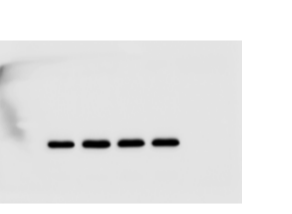
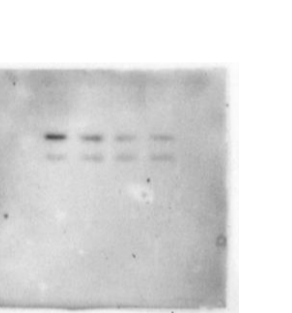
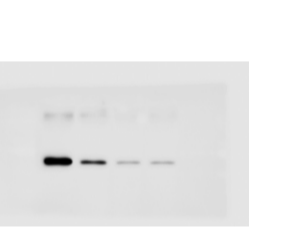
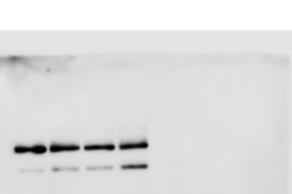
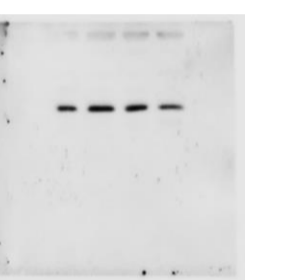
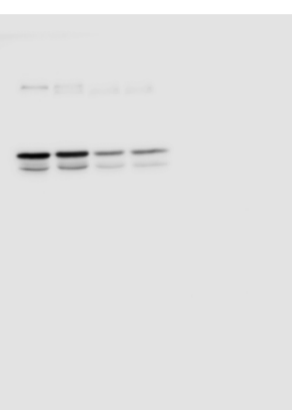
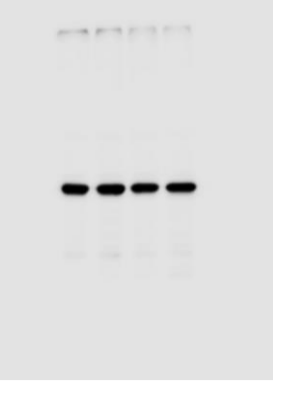
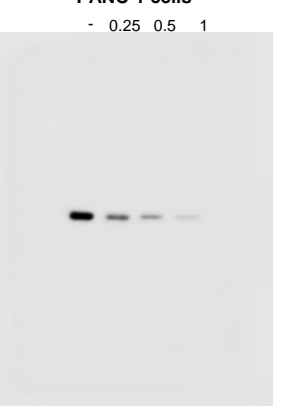
MIA PaCa-2 cells  
- 0.25 0.5 1



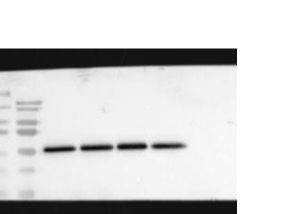
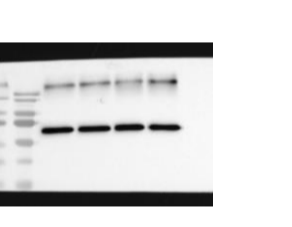
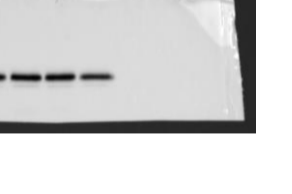
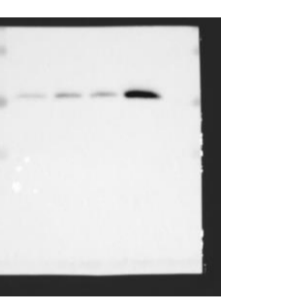
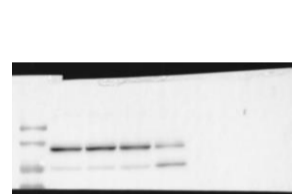
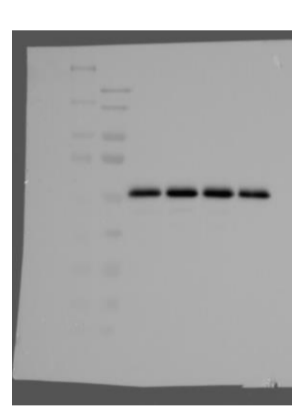
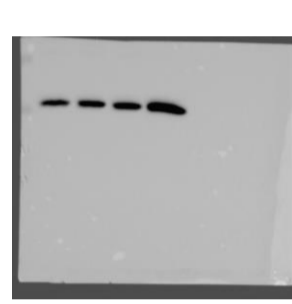
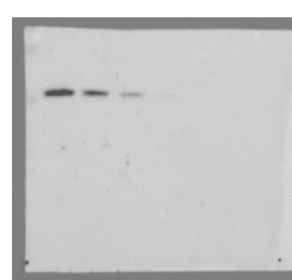
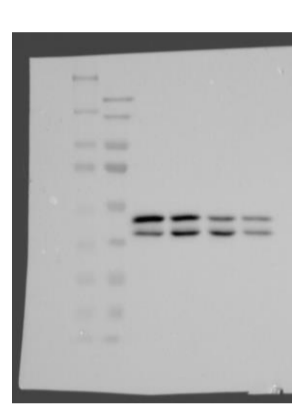
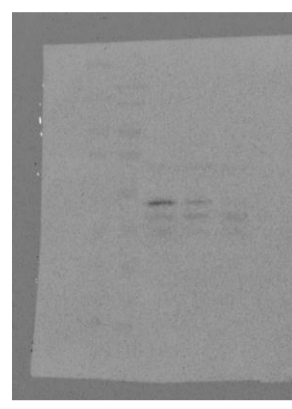
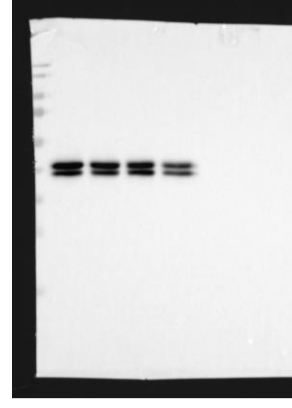
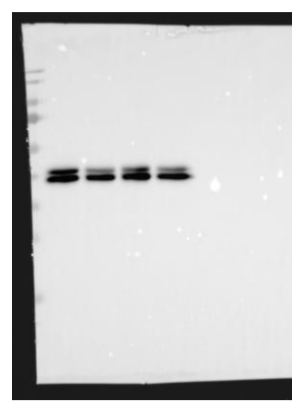
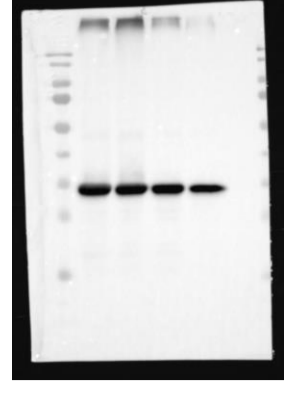
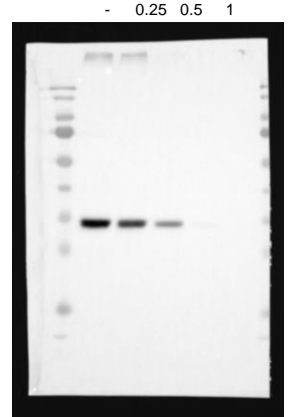
PANC-1 cells  
- 0.25 0.5 1



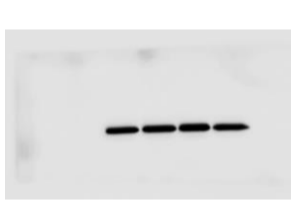
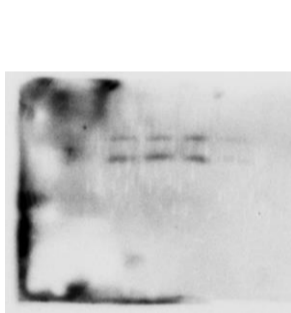
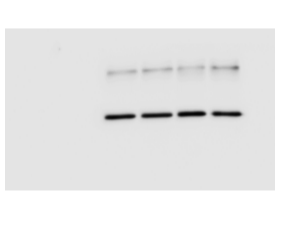
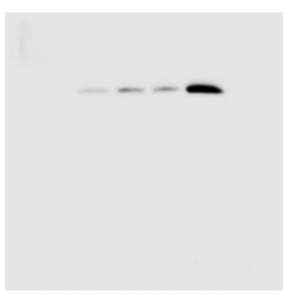
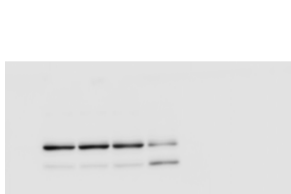
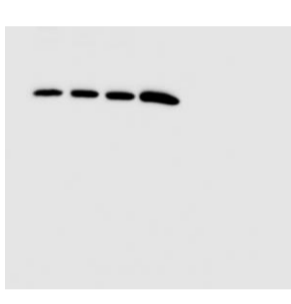
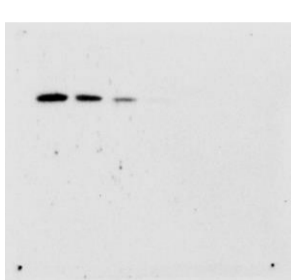
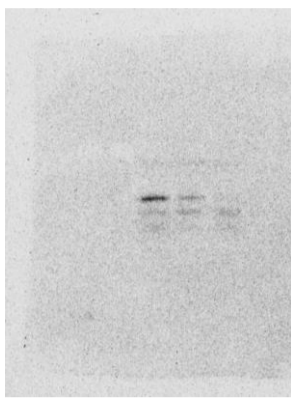
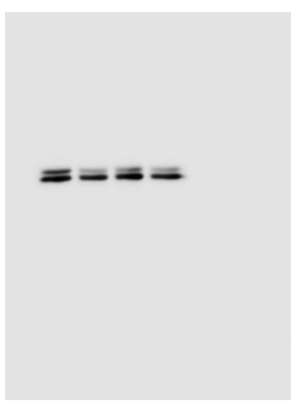
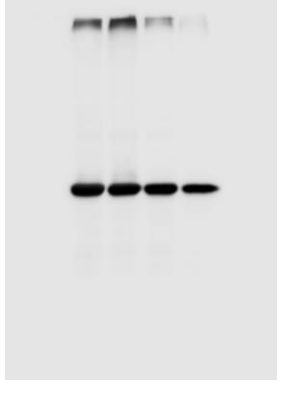
PANC-1 cells  
- 0.25 0.5 1



AsPC-1 cells  
- 0.25 0.5 1



AsPC-1 cells  
- 0.25 0.5 1



**IB: p-RPS6**  
36 kDa

**IB: RPS6**  
36 kDa

**IB: p-ERK1/2**  
42,44 kDa

**IB: ERK1/2**  
42, 44 kDa

**IB: p-AURKA/B/C**  
36-48 kDa

**IB: AURKA**  
48 kDa

**IB: p-Histone H3**  
15 kDa

**IB: Histone H3**  
15 kDa

**IB: α-tubulin**  
55 kDa

**IB: PARP1**  
89, 116 kDa

**IB: γH2AX**  
15 kDa

**IB: α-tubulin**  
55 kDa

**IB: SQSTM1/p62**  
62 kDa

**IB: LC3B**  
14,19 kDa

**IB: α-tubulin**  
55 kDa

**IB: p-CHK1**  
56 kDa

**IB: CHK1**  
56 kDa

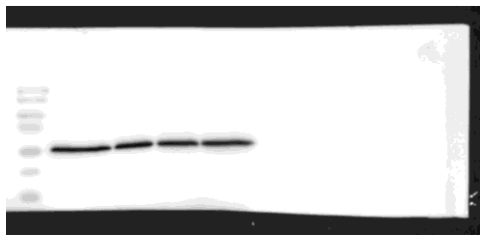
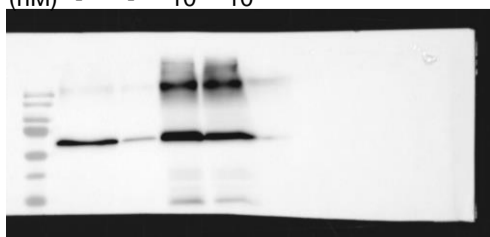
**IB: α-tubulin**  
55 kDa

**IB: p-CHK2**  
56 kDa

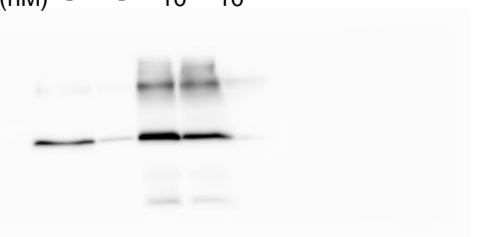
**IB: CHK2**  
56 kDa

**IB: α-tubulin**  
55 kDa

PANC-1 cells  
AD80 (μM) - 1 - 1  
Bafilomycin A1 (nM) - - 10 10



PANC-1 cells  
AD80 (μM) - 1 - 1  
Bafilomycin A1 (nM) - - 10 10



**IB: SQSTM1/p62**  
62 kDa

**IB: LC3B**  
14,19 kDa

**IB: α-tubulin**  
55 kDa