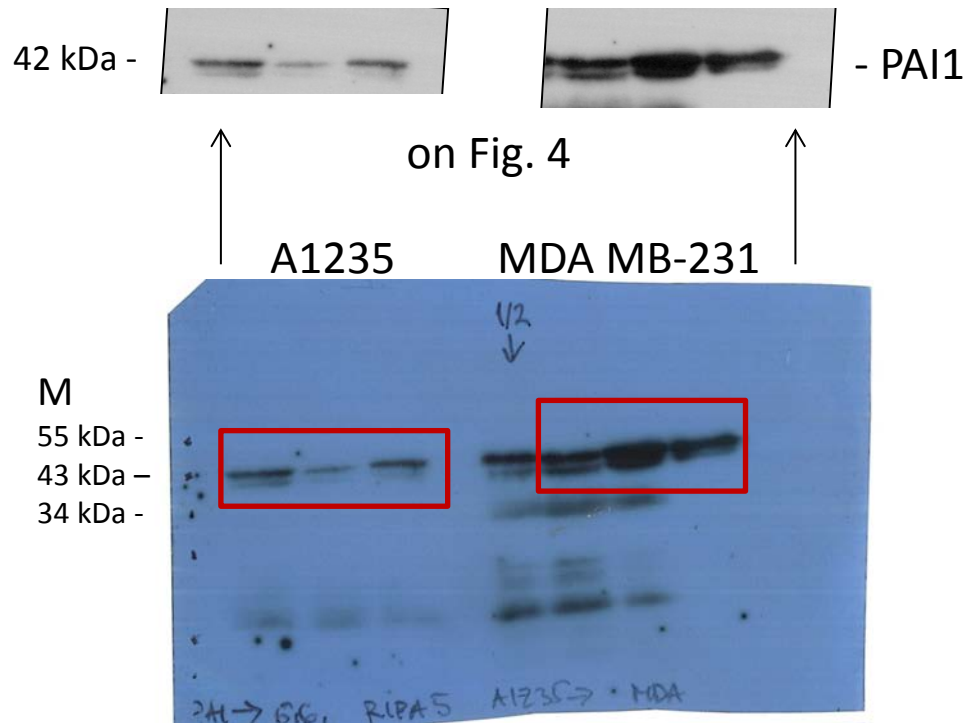
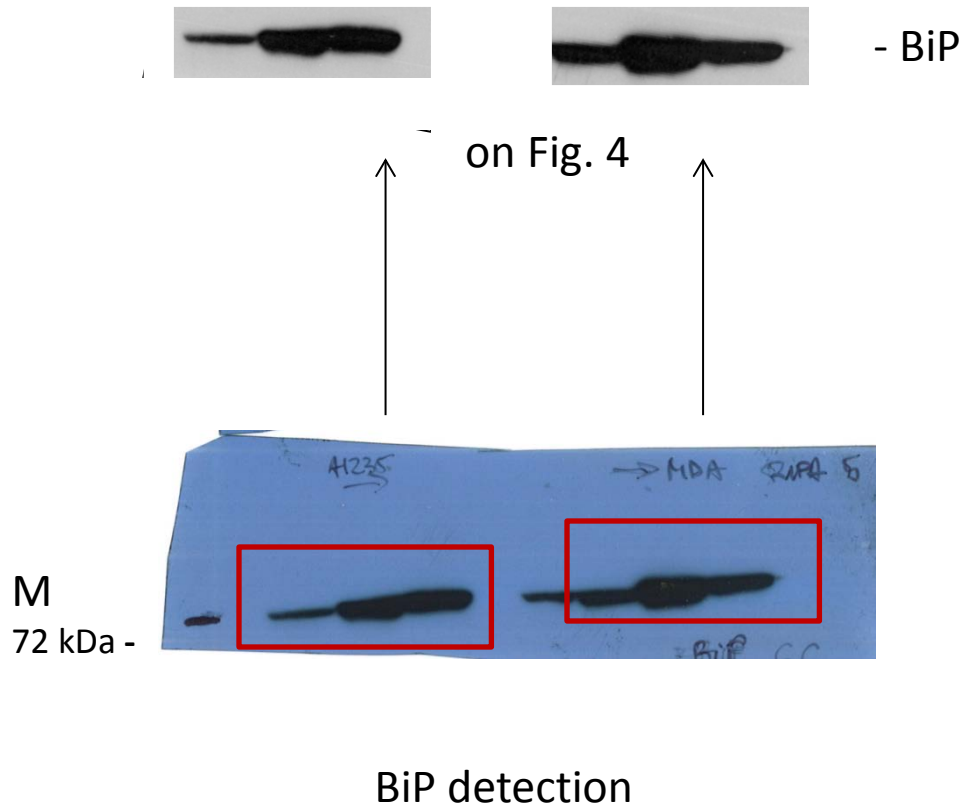


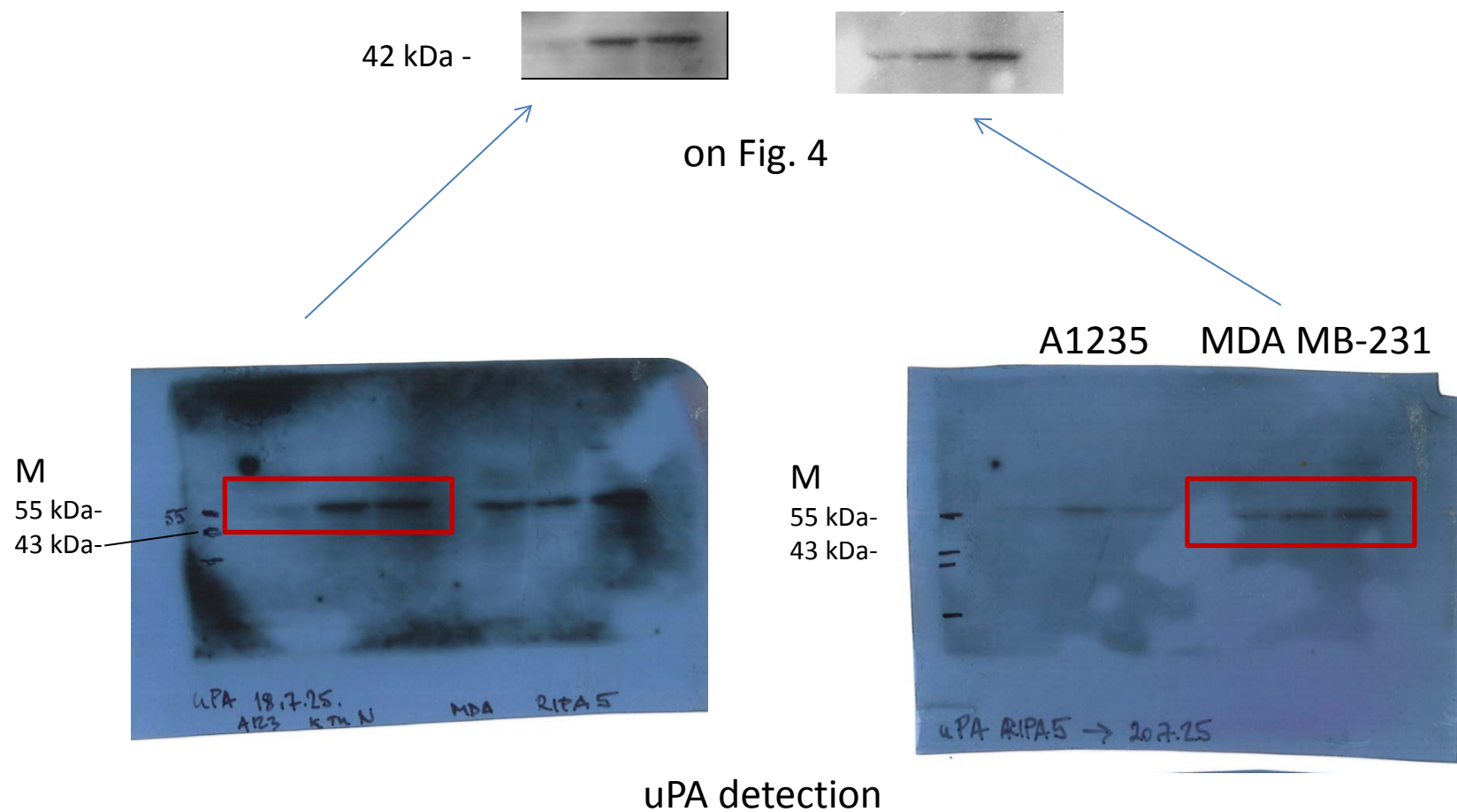


PAI1 detection

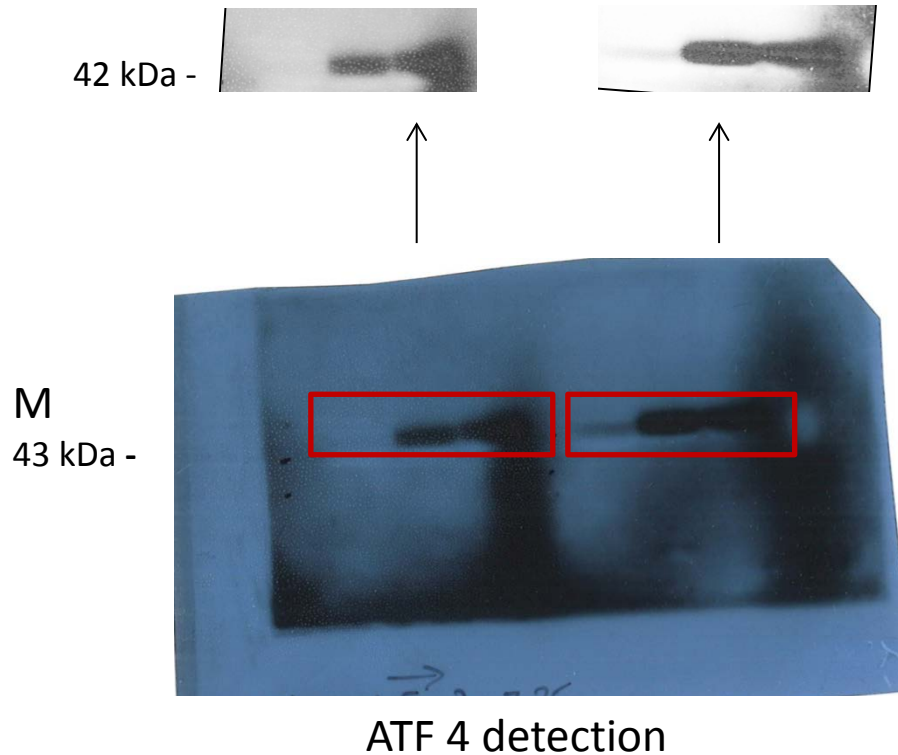
Protein marker: Blue Prestained Protein Marker Broad Range 11-250, CST 59329  
 Marker was not visible on the film, but was labeled after superimposing on the membrane.



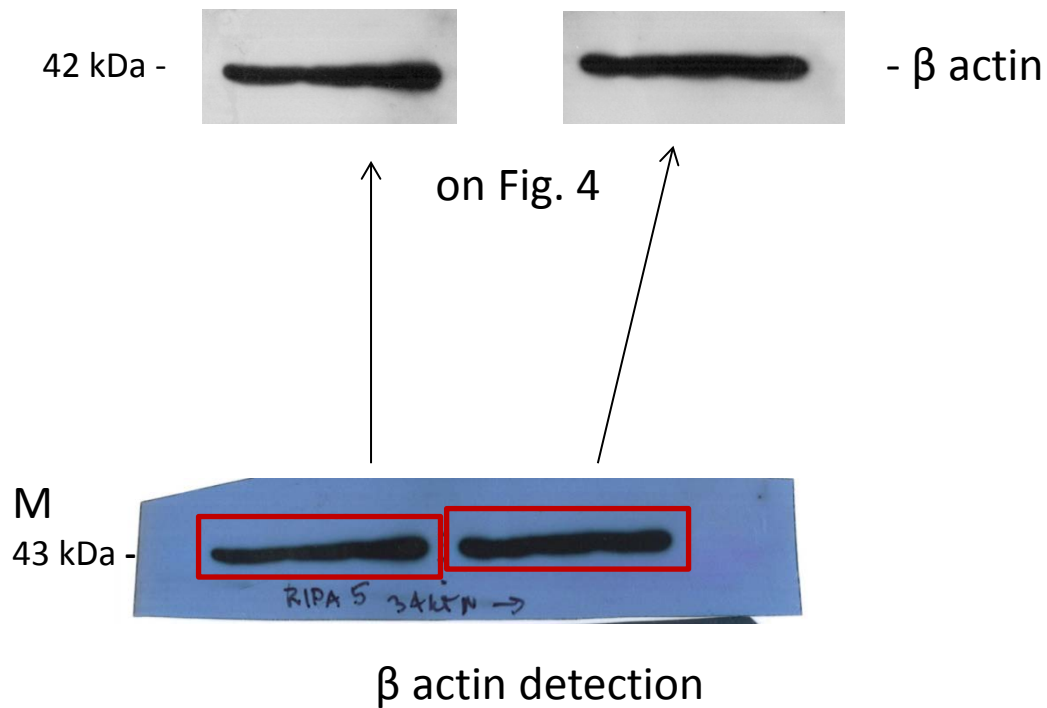
Protein marker: Blue Prestained Protein Marker Broad Range 11-250, CST 59329  
Marker was not visible on the film, but was labeled after superimposing on the membrane.



Protein marker: Blue Prestained Protein Marker Broad Range 11-250, CST 59329  
 Marker was not visible on the film, but was labeled after superimposing on the membrane.

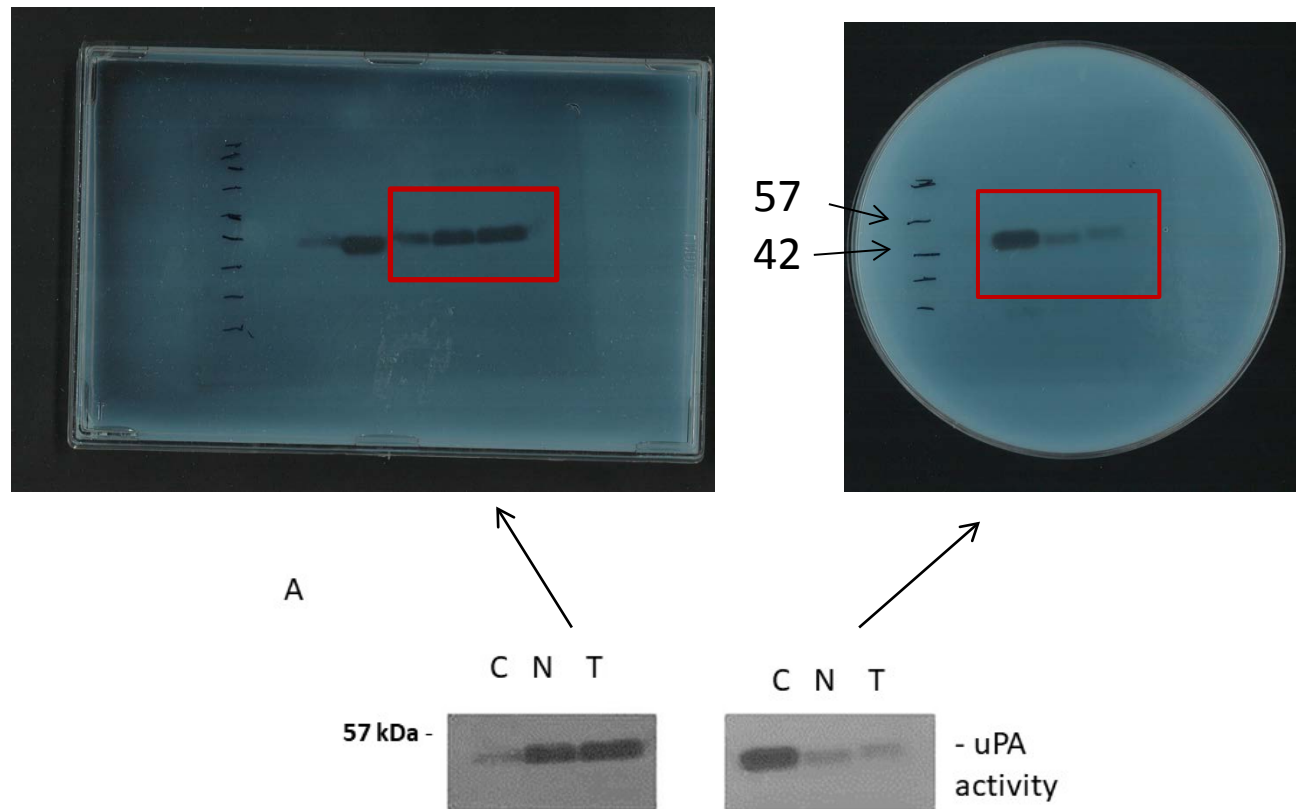


Protein marker: Blue Prestained Protein Marker Broad Range 11-250, CST 59329  
Marker was not visible on the film, but was labeled after superimposing on the membrane.



Protein marker: Blue Prestained Protein Marker Broad Range 11-250, CST 59329  
Marker was not visible on the film, but was labeled after superimposing on the membrane.

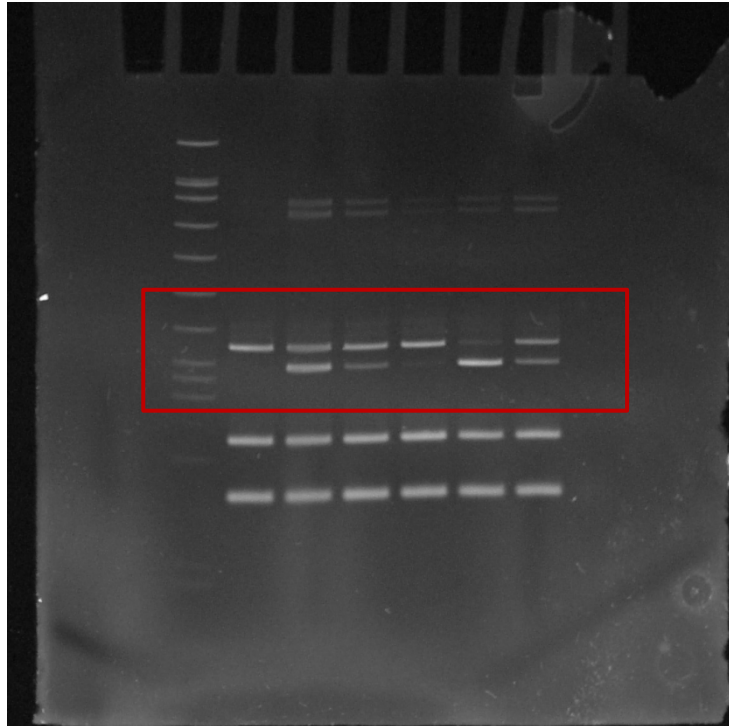
## Zymography of cell conditioned media for urokinase activity



agarose/casein/plasminogen gel plates were overlaid with PAA gel after electrophoresis and lysis zones are visible;  
markers were signed according to the position on the gel (which was removed; Blue Prestained Protein Marker Broad Range 11-250, CST 59329)

M

DNA Marker  
VIII Roche



Stained polyacrilamide gel with  
PCR products of cDNA amplification  
with XBP1 primers

