

Figure 1.

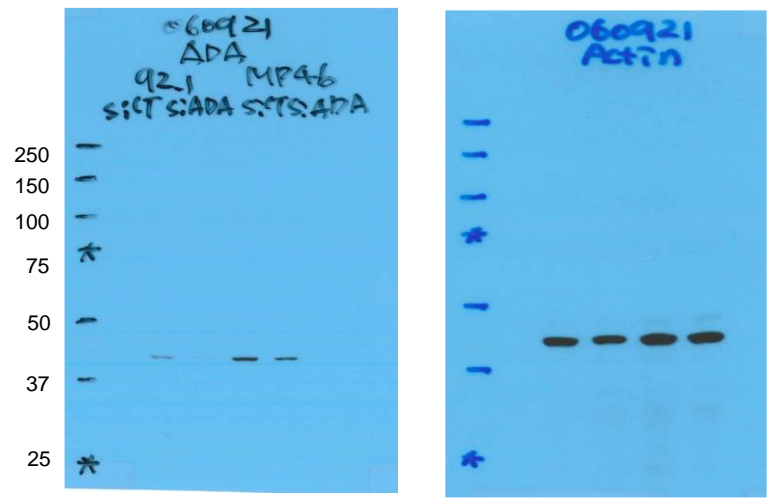
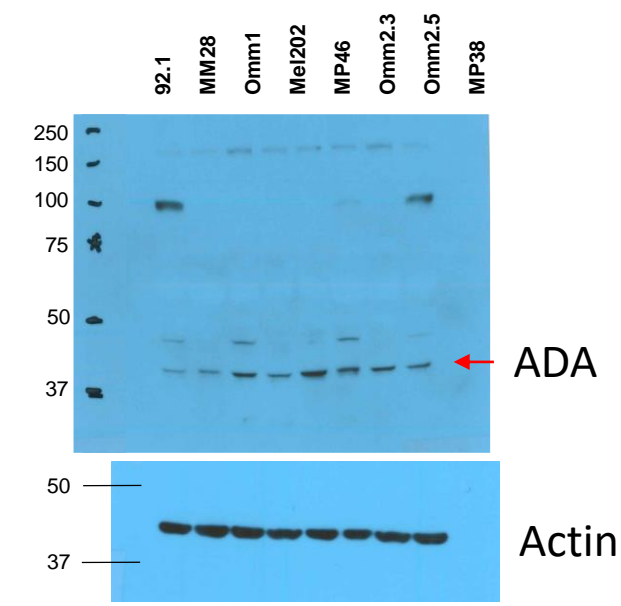
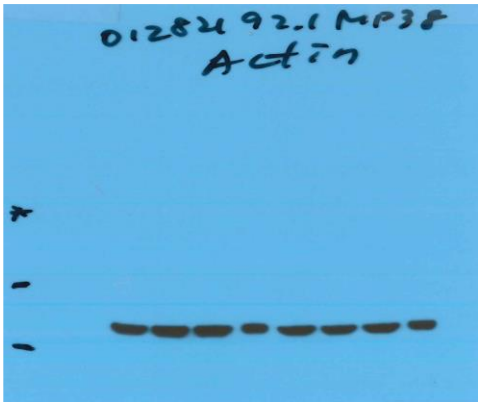
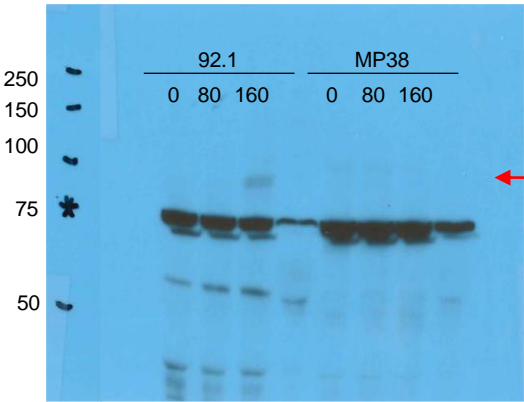
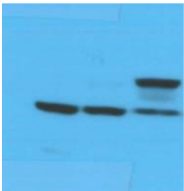
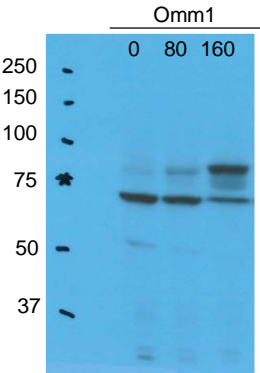


Figure 4.

Cl. Parp



Cl. Parp



Actin

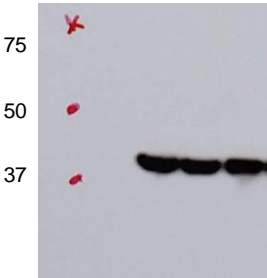


Figure 4.

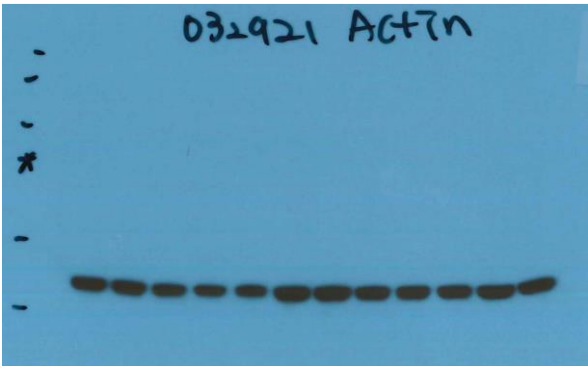
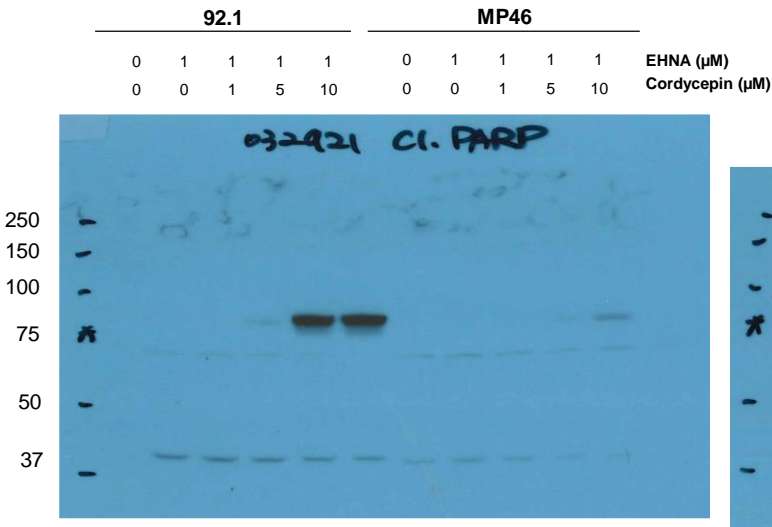
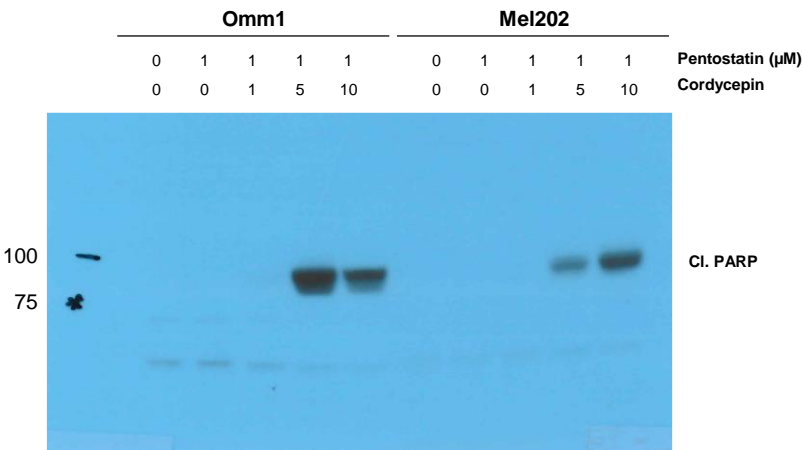


Figure 5.

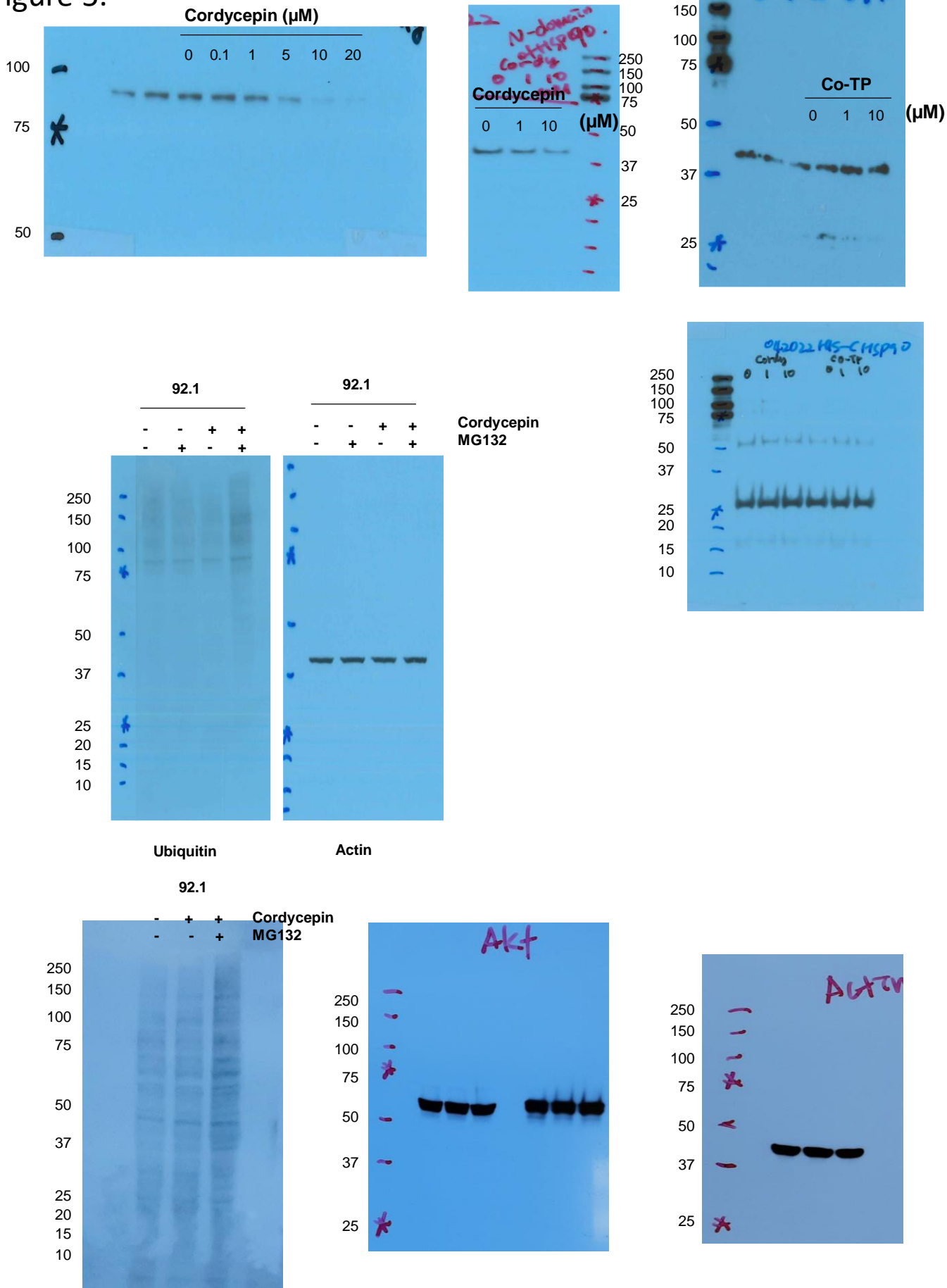


Figure 5.

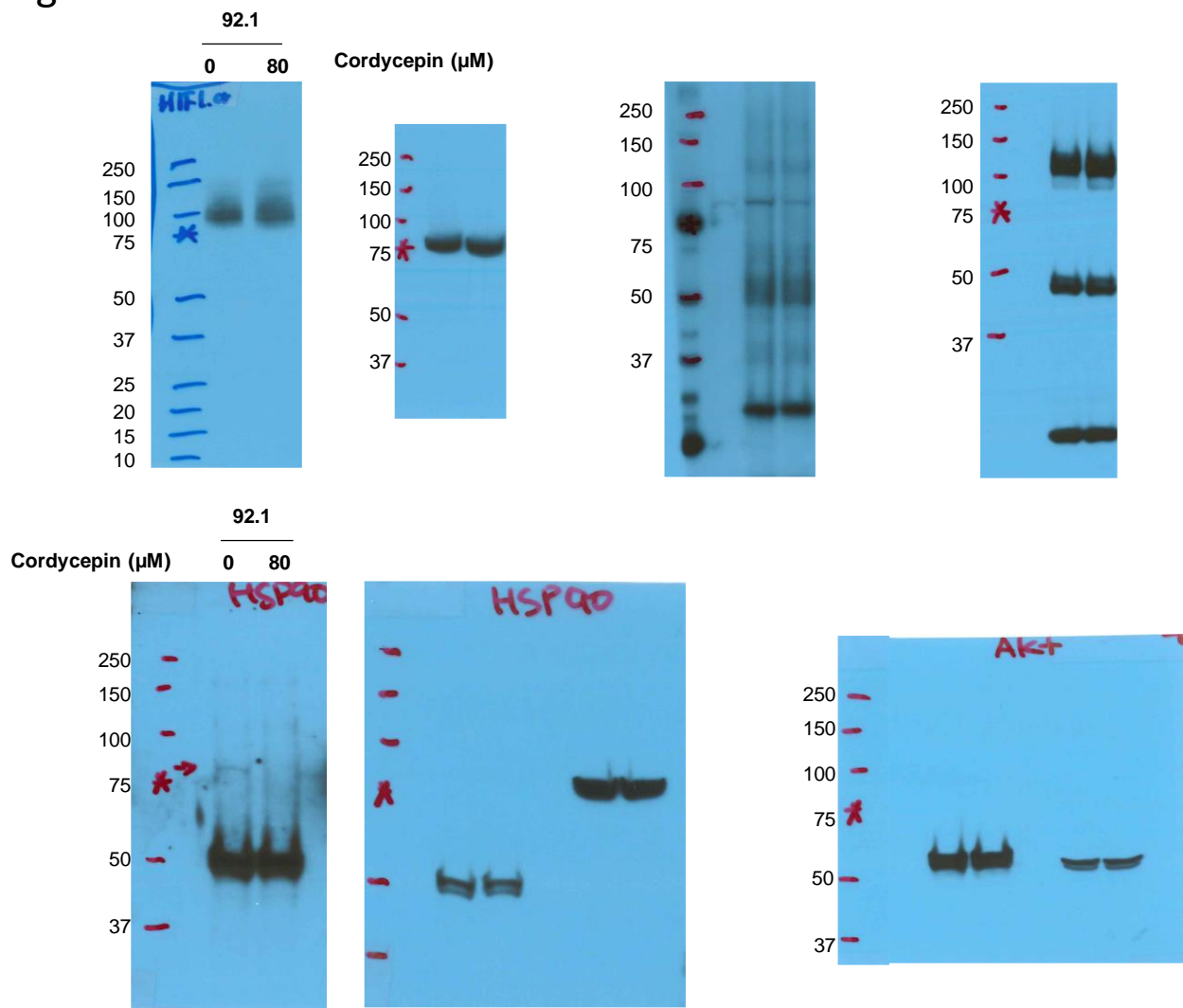


Figure 5.

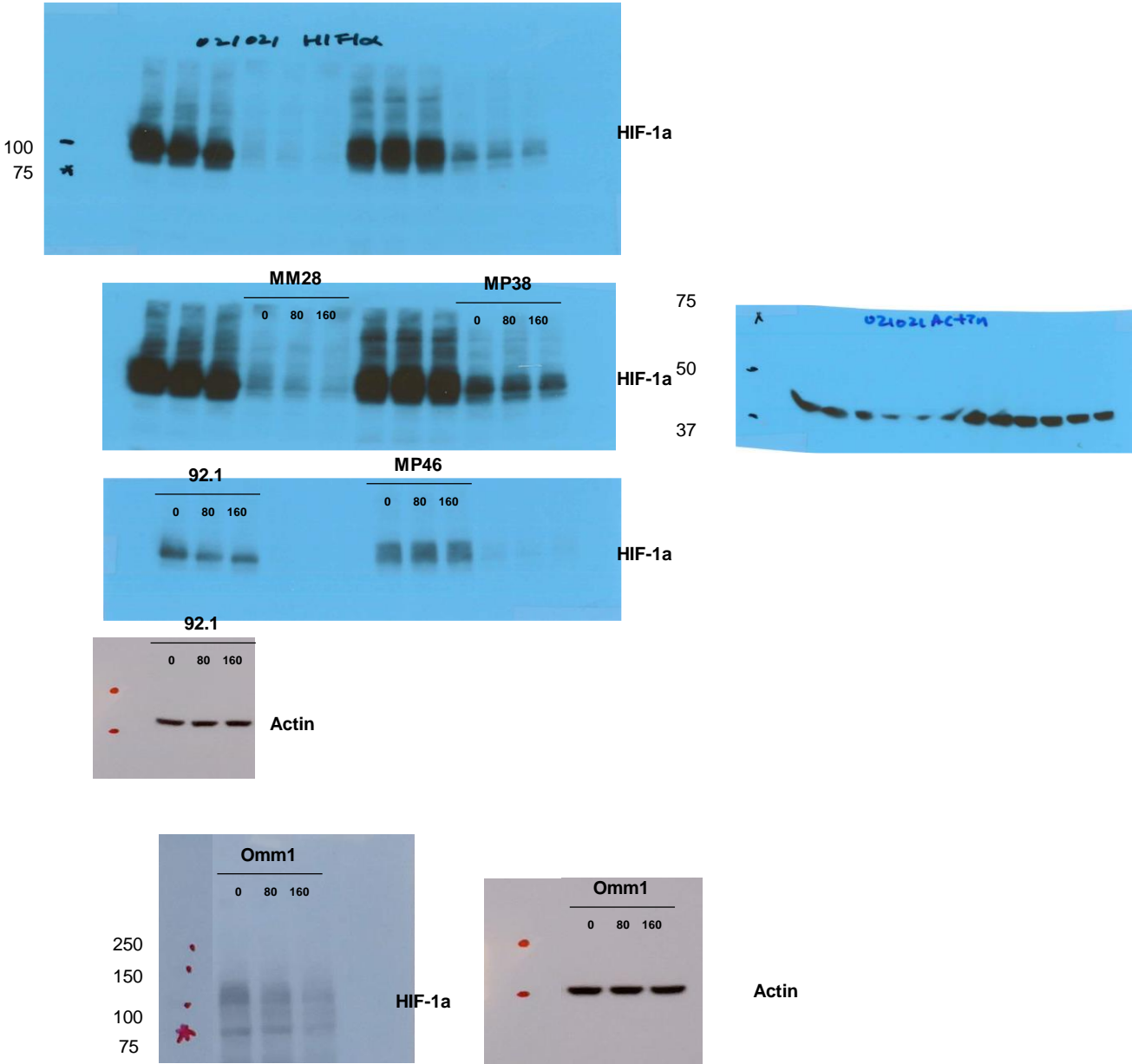


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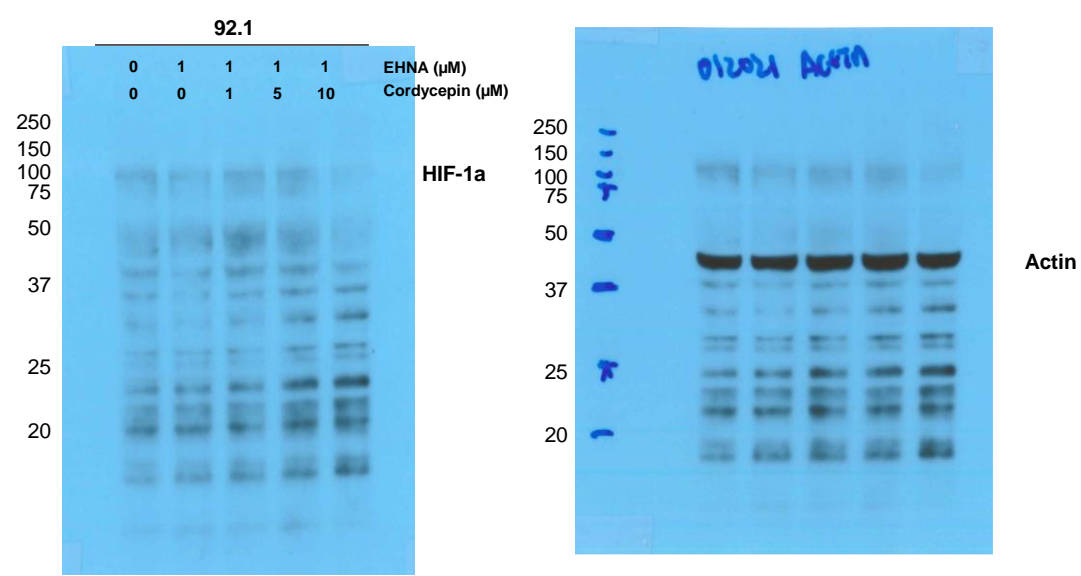
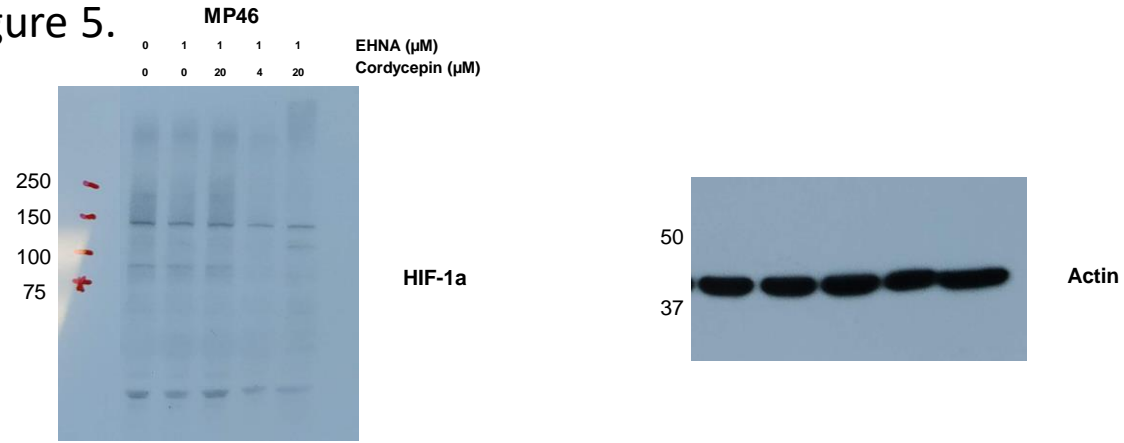
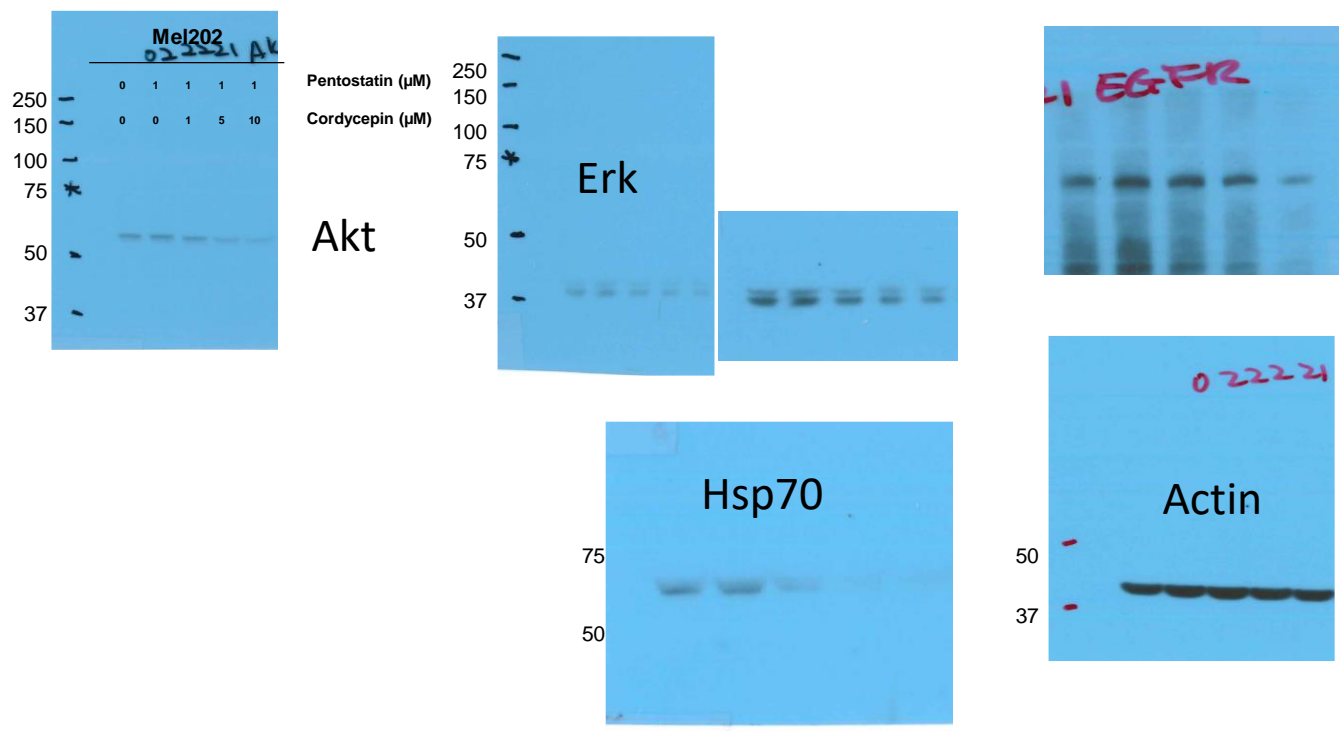


Figure 5.

Mel202



92.1

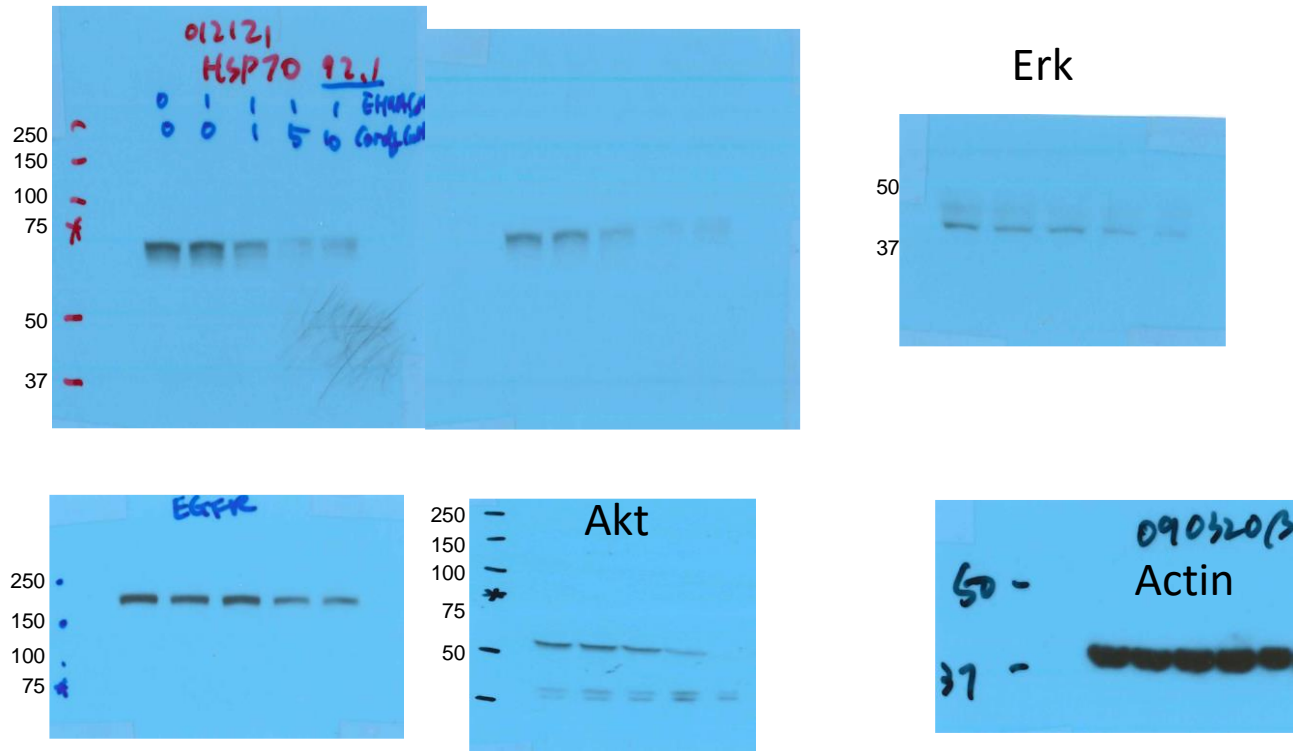




Figure 5.

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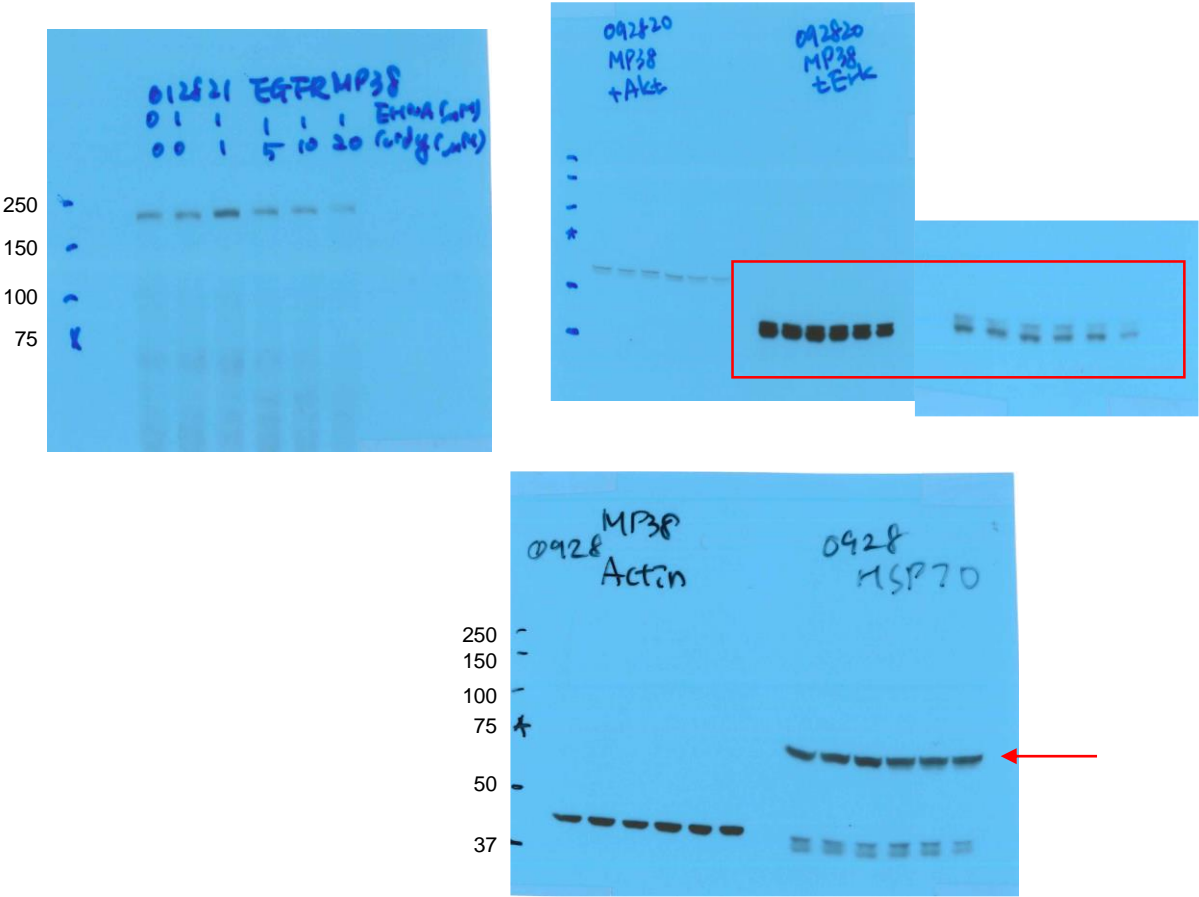


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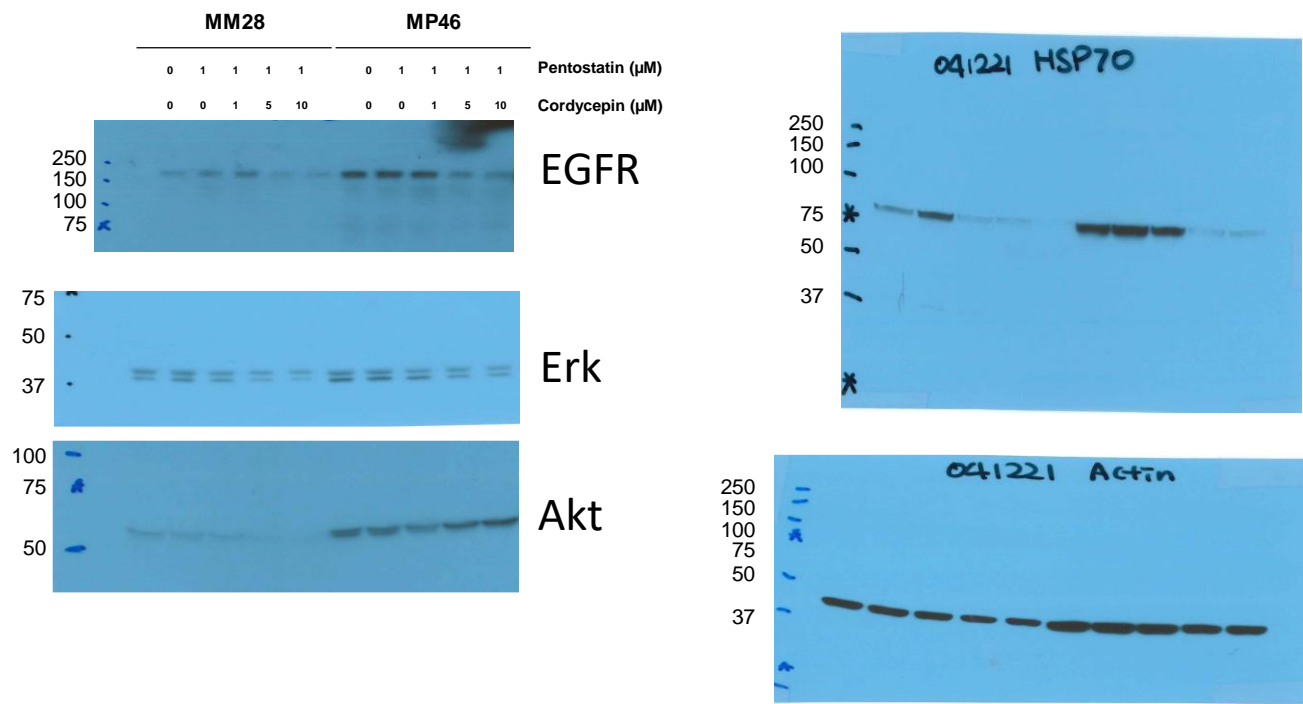


Figure 6.

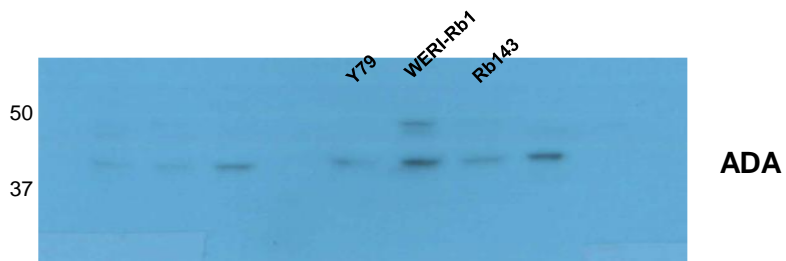
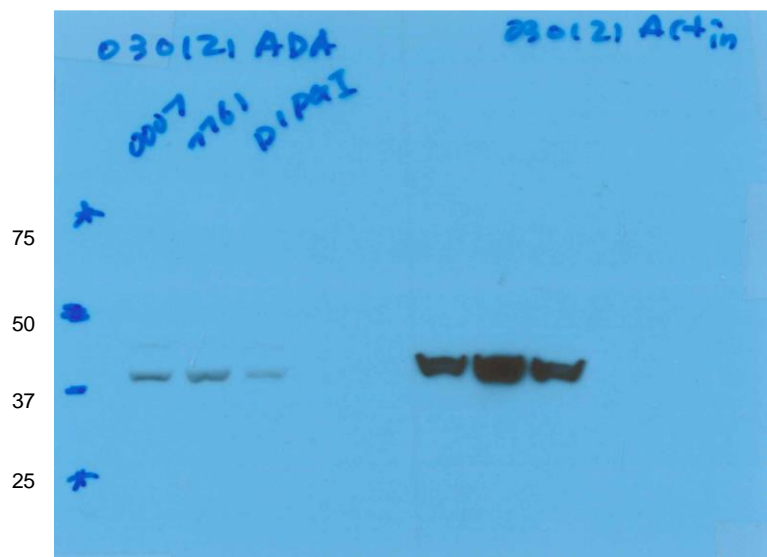
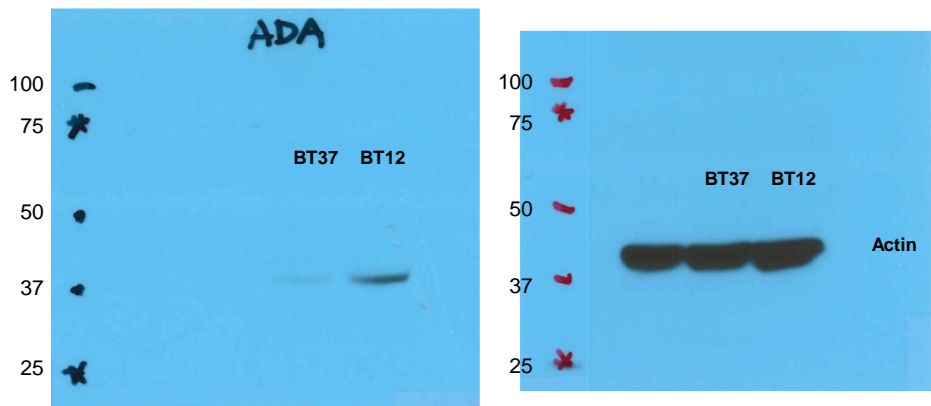


Figure 6.

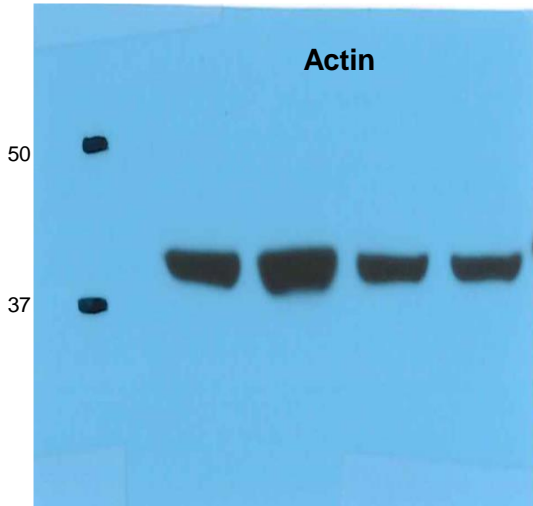
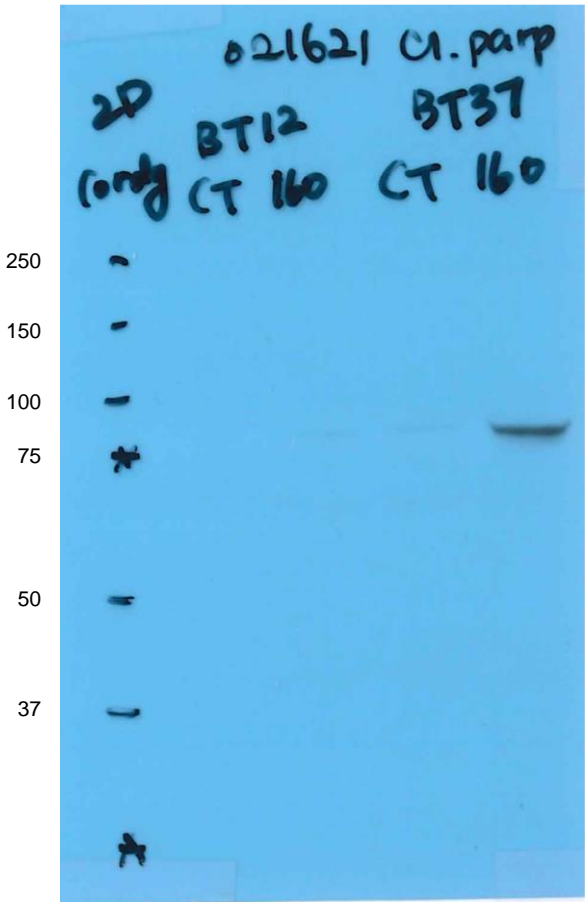
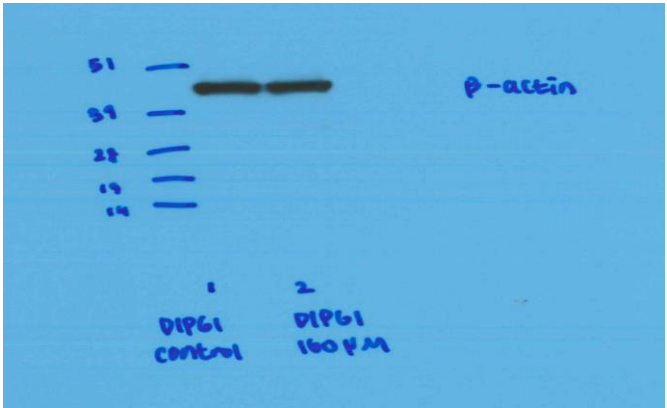
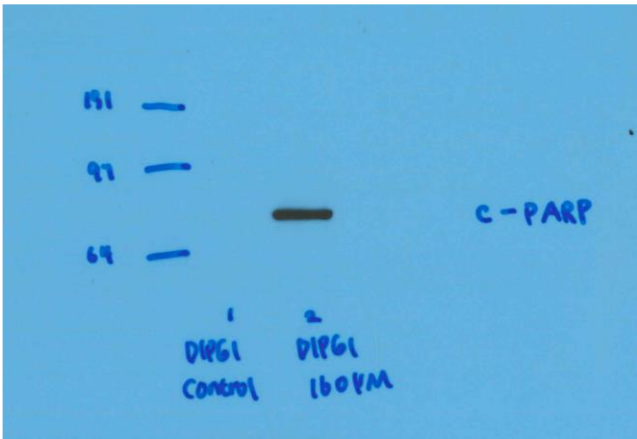


Figure S3

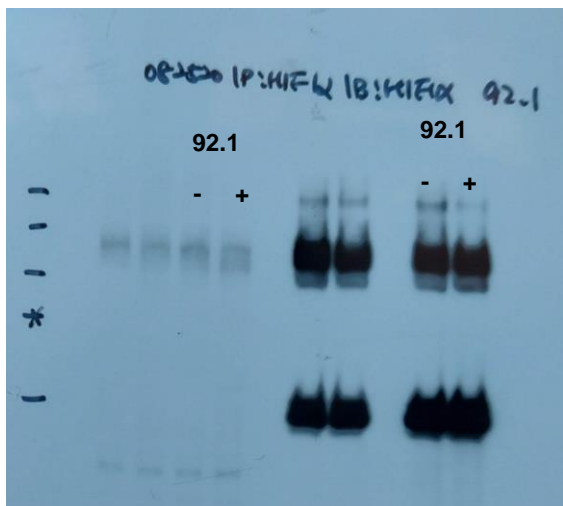
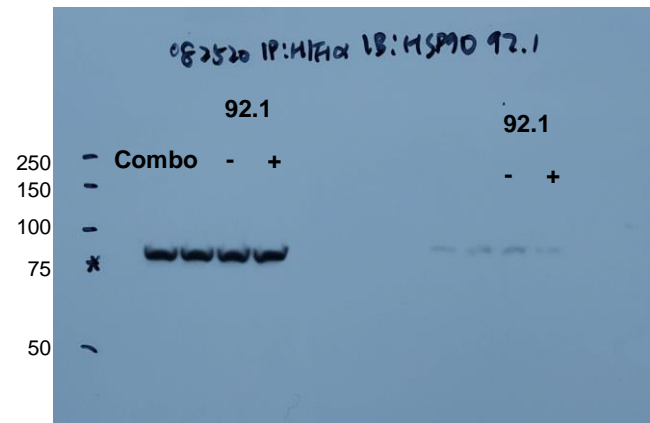
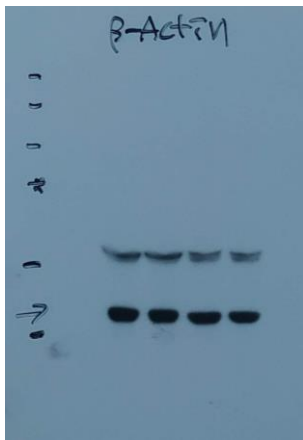
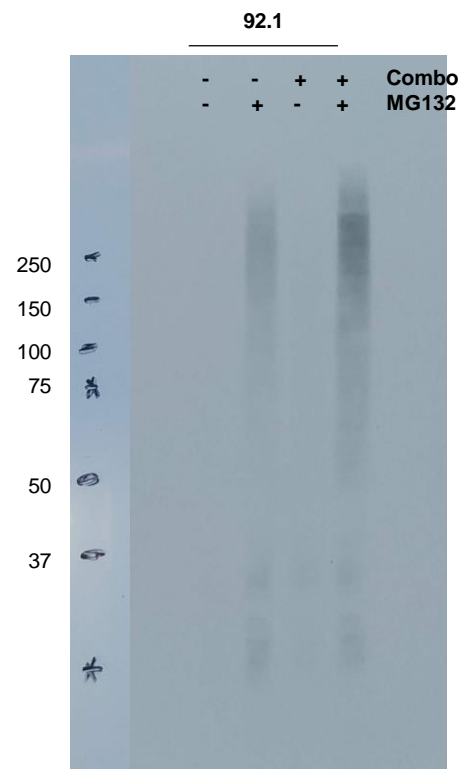


Figure S3

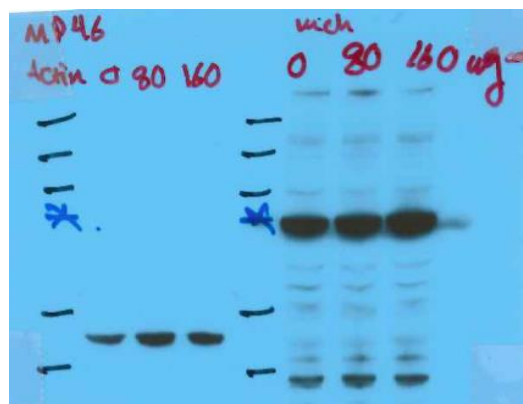
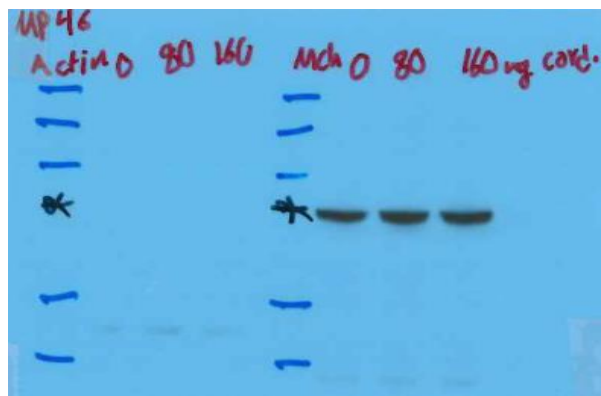
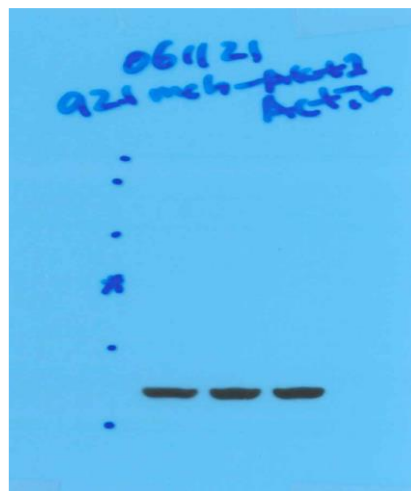
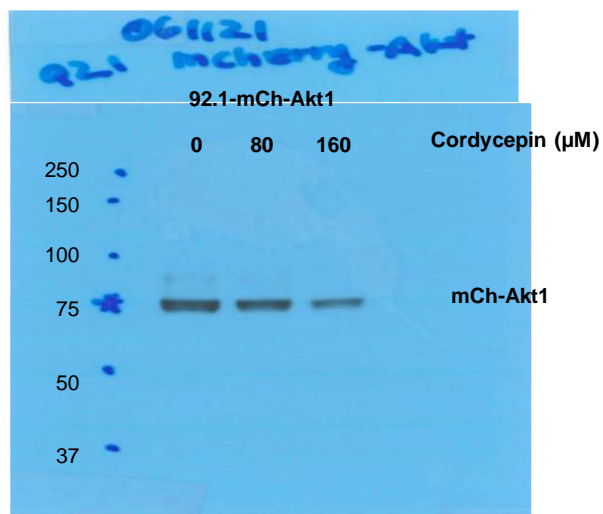
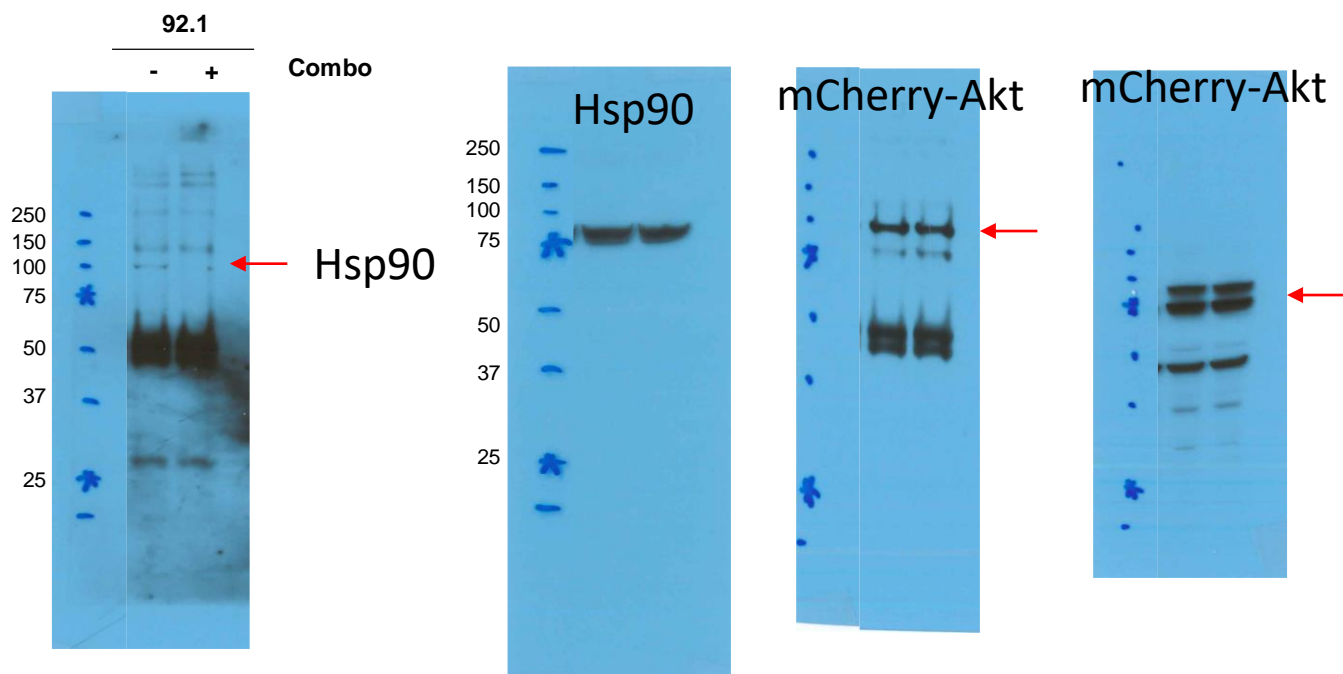
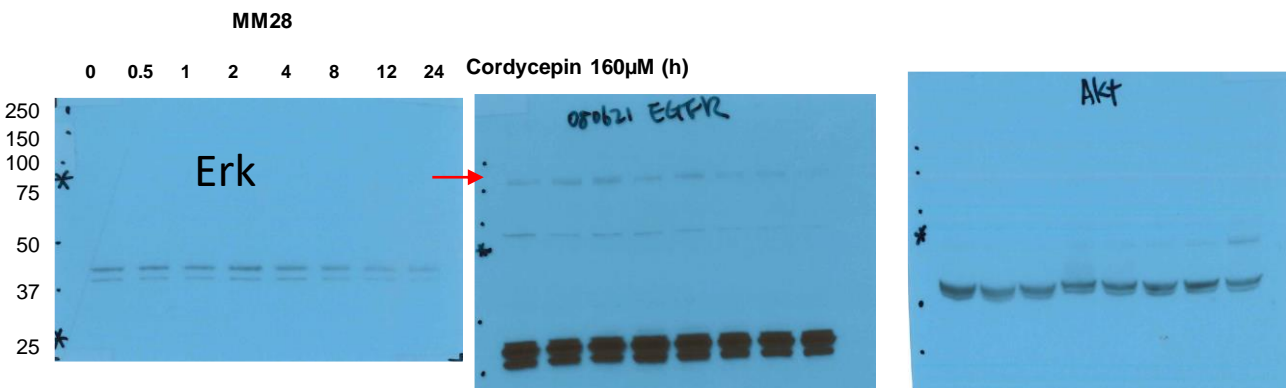
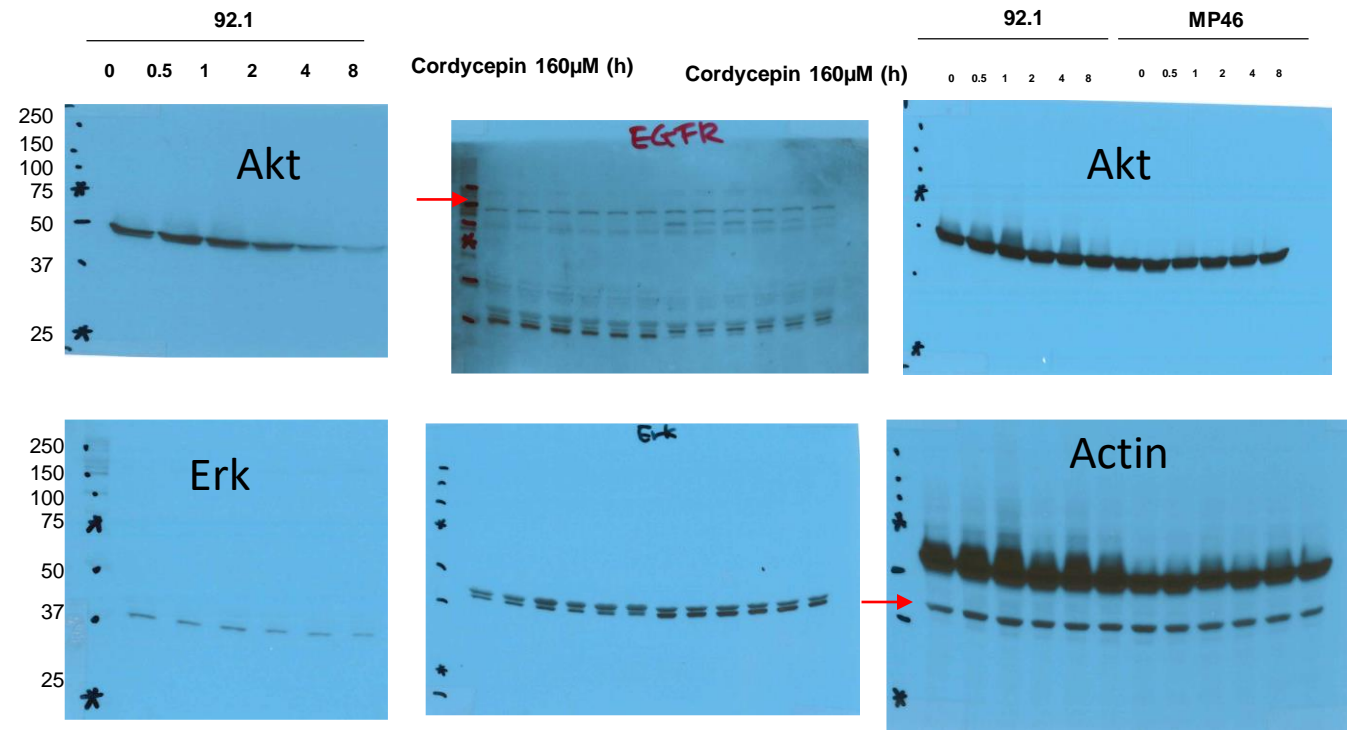


Figure S3

MM28

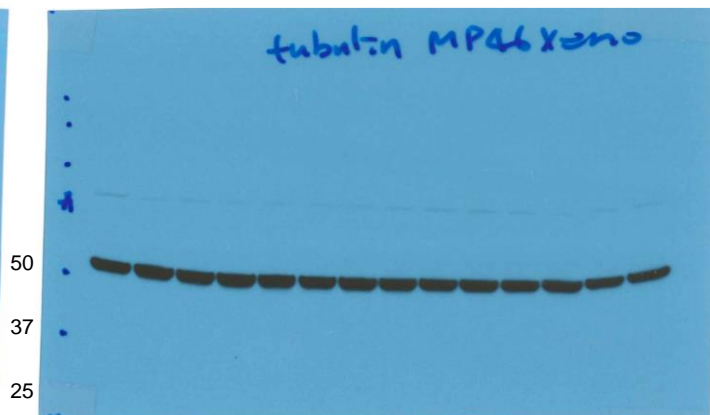
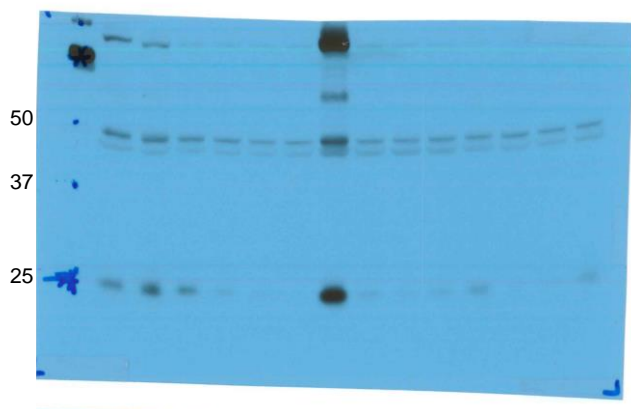


sF3C 92.1 and  
MP46





## MP46 xeno VEGF



## 92.1 xeno VEGF

