

Fig. 1A, panel #1  
 $\alpha$ -TIMP-1



Fig. 1A  
panel #2  
 $\alpha$ -TIMP-1

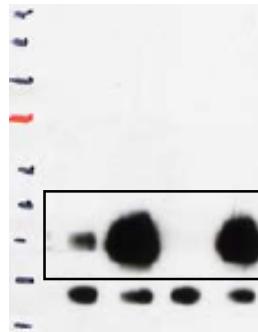


Fig. 1A  
panel #3  
 $\alpha$ -TIMP-1



Fig. 1A, panel #4  
 $\alpha$ -TIMP-1

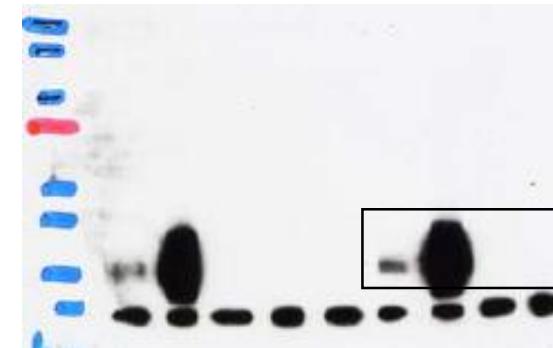


Fig. 1A, panel #1  
FastGreen

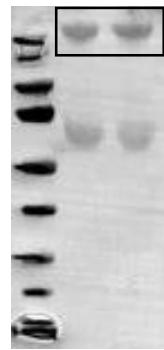


Fig. 1A  
panel #2  
FastGreen

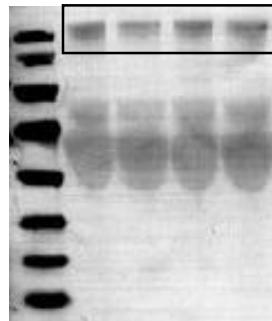


Fig. 1A  
panel #3  
Fastgreen

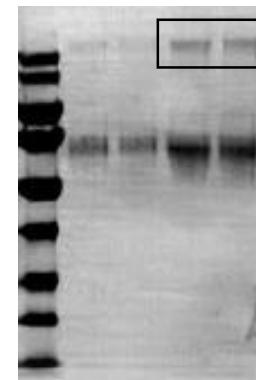


Fig. 1A, panel #4  
FastGreen

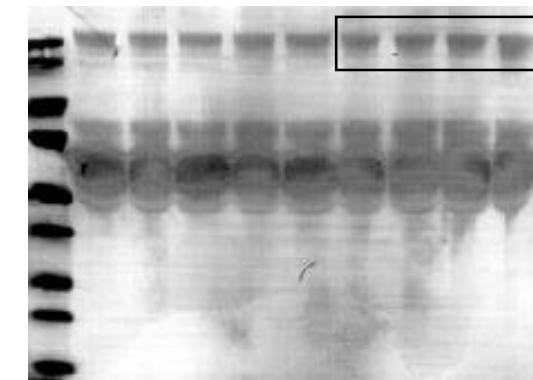


Fig. 1B, PM,  $\alpha$ -TIMP-1

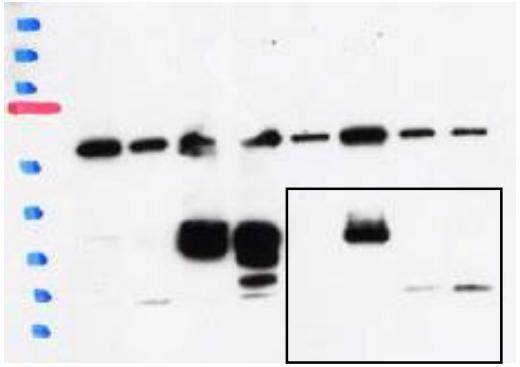


Fig. 1B, CE,  $\alpha$ -TIMP-1

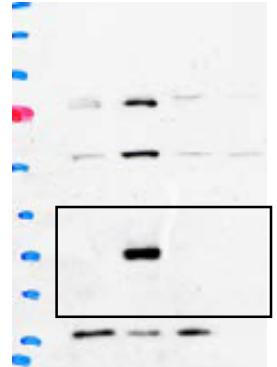


Fig. 1D,  $\alpha$ -ITGB1

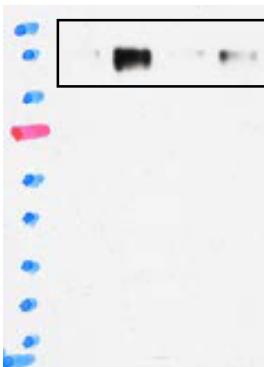


Fig. 1D,  $\alpha$ -CAIX

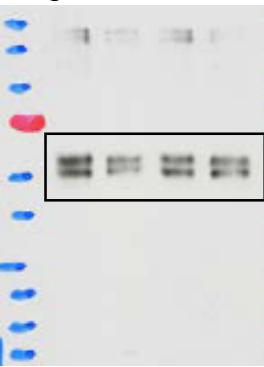


Fig. 1E,  $\alpha$ -CD63

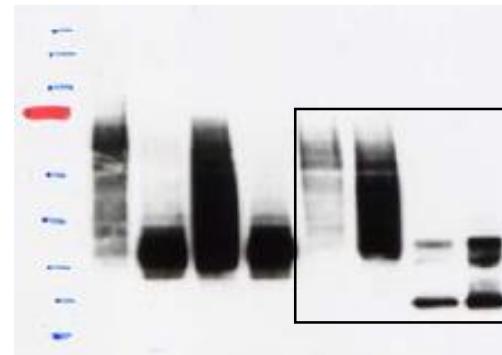


Fig. 1B, PM, Coomassie

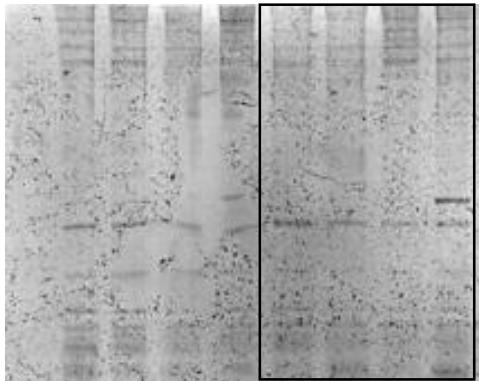


Fig. 1B, CE, FastGreen

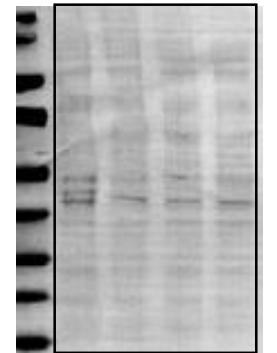


Fig. 1D,  $\alpha$ -CD63

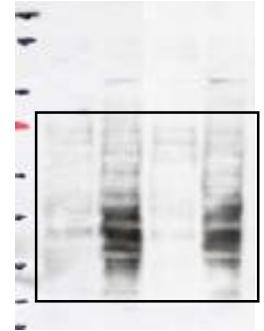


Fig. 1D, FastGreen

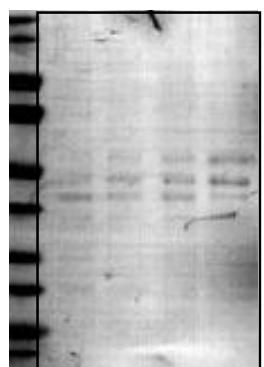


Fig. 1C,  $\alpha$ -TIMP-1

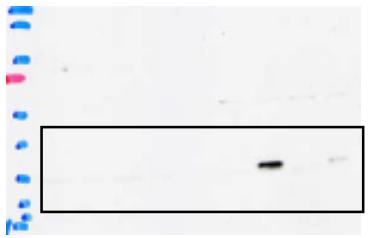


Fig. 1C, FastGreen

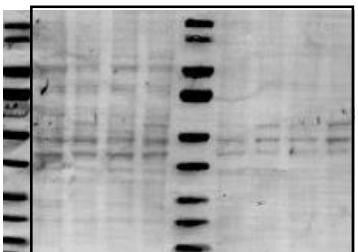


Fig. 1D,  $\alpha$ -CD44

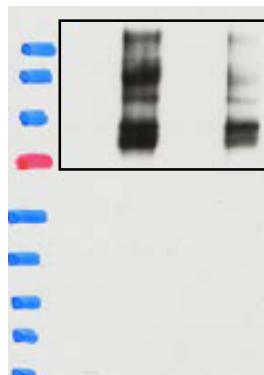


Fig. 1F

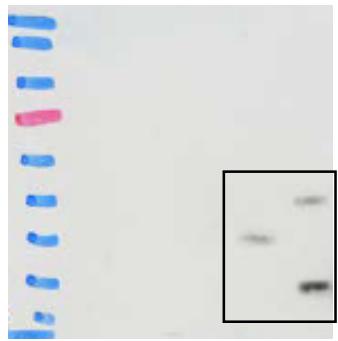




Fig. 3A,  $\alpha$ -P-STAT3  
 $\pm$  CAF-CM



Fig. 3A,  $\alpha$ -STAT3  
 $\pm$  CAF-CM

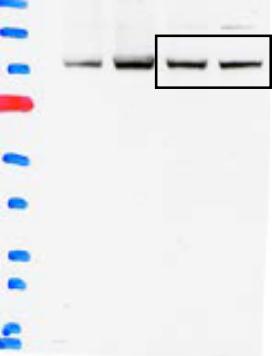


Fig. 3A,  $\alpha$ -P-AKT  
 $\pm$  CAF-CM



Fig. 3A,  $\alpha$ -P-ERK1/2  
 $\pm$  recTIMP-1

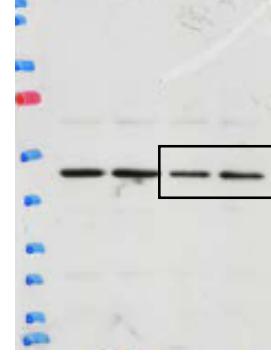


Fig. 3A,  $\alpha$ -ERK1/2  
 $\pm$  recTIMP-1

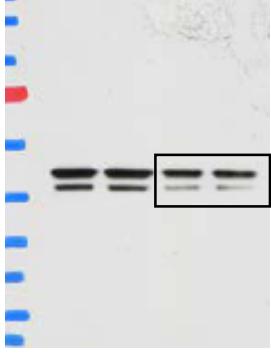


Fig. 3A,  $\alpha$ -P-AKT  
 $\pm$  recTIMP-1



Fig. 3A,  $\alpha$ -P-ERK1/2  
 $\pm$  CAF-CM



Fig. 3A,  $\alpha$ -ERK1/2  
 $\pm$  CAF-CM



Fig. 3A,  $\alpha$ -AKT  
 $\pm$  CAF-CM

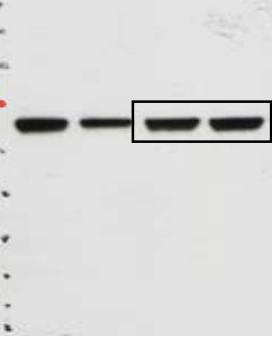


Fig. 3A,  $\alpha$ -P-STAT3  
 $\pm$  recTIMP-1

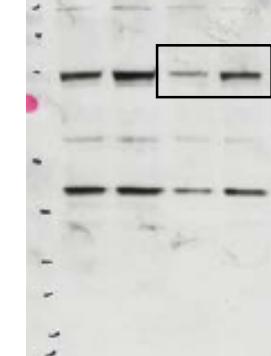


Fig. 3A,  $\alpha$ -STAT3  
 $\pm$  recTIMP-1



Fig. 3A,  $\alpha$ -AKT  
 $\pm$  recTIMP-1

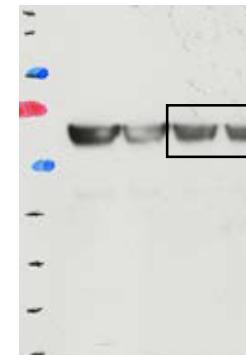


Fig. 3A, FASTGREEN  
 $\pm$  CAF-CM, NE

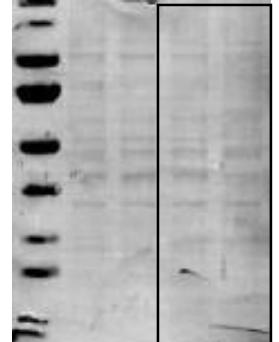


Fig. 3A, FASTGREEN  
 $\pm$  CAF-CM, CE

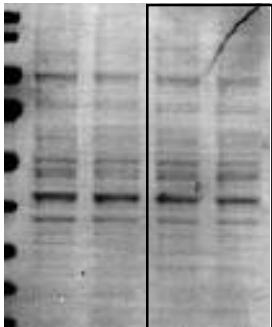


Fig. 3A, FastGreen  
 $\pm$  recTIMP-1, NE

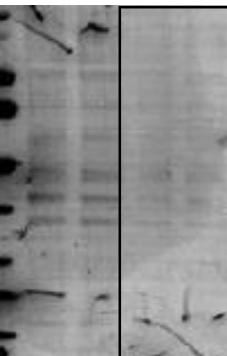


Fig. 3A, FastGreen  
 $\pm$  recTIMP-1, CE

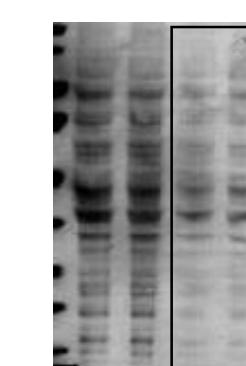


Fig. 3A,  $\alpha$ -P-STAT3  
siTIMP1 vs. siLuc



Fig. 3A,  $\alpha$ -STAT3  
siTIMP1 vs. siLuc

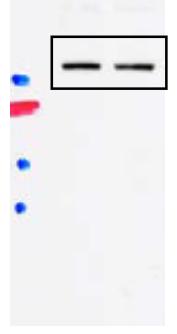


Fig. 3A,  $\alpha$ -P-AKT  
siTIMP1 vs. siLuc



Fig. 3A,  $\alpha$ -P-STAT3  
siTGB1 vs. siLuc



Fig. 3A,  $\alpha$ -STAT3  
siTGB1 vs. siLuc

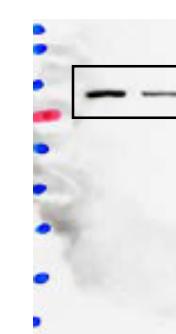


Fig. 3A,  $\alpha$ -P-AKT  
siTGB1 vs. siLuc



Fig. 3A,  $\alpha$ -ITGB1  
siTGB1 vs. siLuc

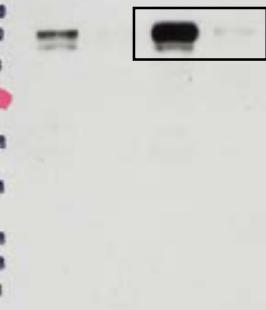


Fig. 3A,  $\alpha$ -P-ERK1,2  
siTIMP1 vs. siLuc

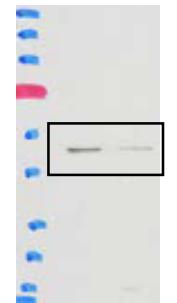


Fig. 3A,  $\alpha$ -ERK1,2  
siTIMP1 vs. siLuc



Fig. 3A,  $\alpha$ -AKT  
siTIMP1 vs. siLuc

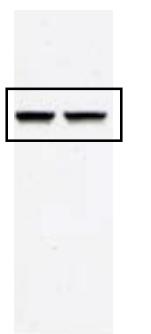


Fig. 3A,  $\alpha$ -P-ERK1/2  
siTGB1 vs. siLuc



Fig. 3A,  $\alpha$ -ERK1/2  
siTGB1 vs. siLuc



Fig. 3A,  $\alpha$ -AKT  
siTGB1 vs. siLuc



Fig. 3A, Coomassie  
siTGB1 vs. siLuc, PM

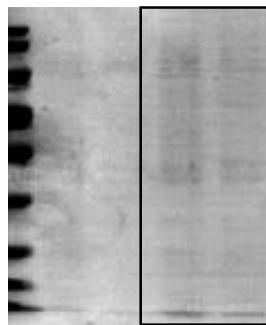


Fig. 3A, FastGreen  
siTIMP1 vs. siLuc

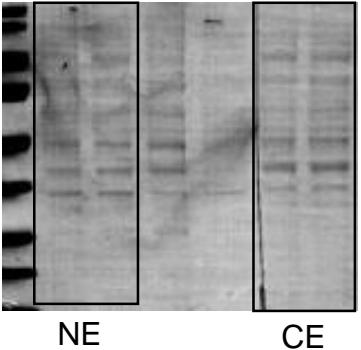


Fig. 3A, FastGreen  
siTGB1 vs. siLuc, NE

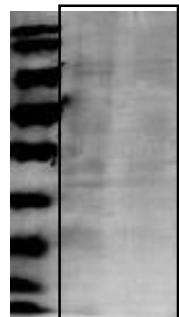


Fig. 3A, FastGreen  
siTGB1 vs. siLuc, CE

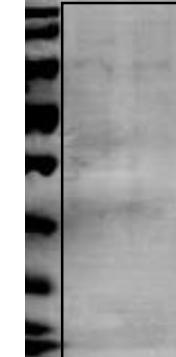


Fig. 3A,  $\alpha$ -P-STAT3  
siCD63 vs. siLuc



Fig. 3A  
 $\alpha$ -STAT3  
siCD63  
vs. siLuc

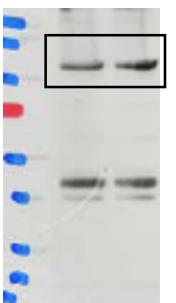


Fig. 3A,  
 $\alpha$ -P-ERK1/2  
siCD63  
vs. siLuc



Fig. 3A,  
 $\alpha$ -ERK1/2  
siCD63  
vs. siLuc



Fig. 3A,  
 $\alpha$ -P-AKT  
siCD63  
vs. siLuc



Fig. 3A,  $\alpha$ -CD63  
siCD63  
vs. siLuc

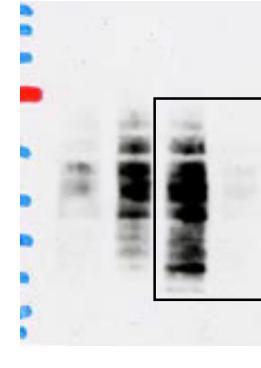


Fig. 3A,  $\alpha$ -CAIX  
siCD63 vs. siLuc

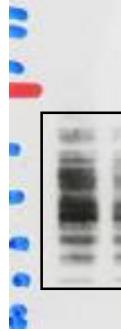


Fig. 3B,  
 $\alpha$ -CD63



Fig. 3B,  
 $\alpha$ -CAIX

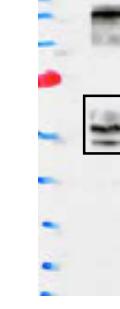


Fig. 3B,  
 $\alpha$ -STAT3



Fig. 3C,  
 $\alpha$ -CD63

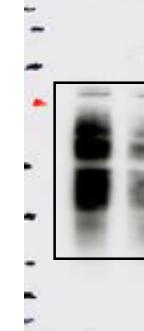


Fig. 3C,  
 $\alpha$ -CD44



Fig. 3C,  
 $\alpha$ -P-ERK1/2



Fig. 3C,  
 $\alpha$ -ERK1/2

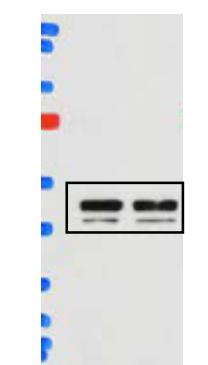


Fig. 3A, CE  
FastGreen  
siCD63 vs. siLuc



Fig. 3A, PM  
FastGreen  
siCD63 vs. siLuc

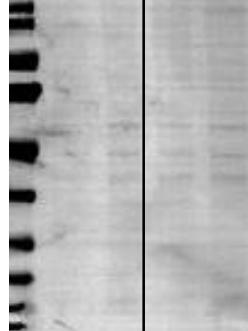


Fig. 3B,  
 $\alpha$ -CD44



Fig. 3C, NE  
Fastgreen

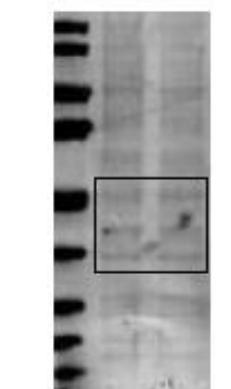


Fig. 3C,  
 $\alpha$ -CAIX



Fig. 4A,  $\alpha$ -TIMP-1\_upper panel

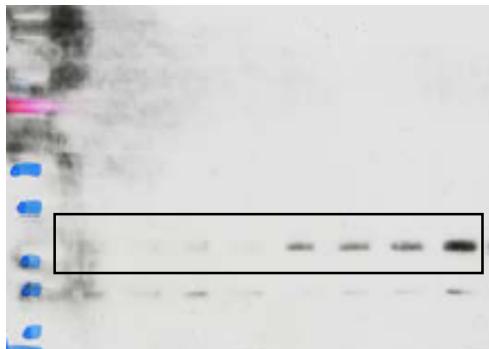


Fig. 4A, FastGreen\_upper panel

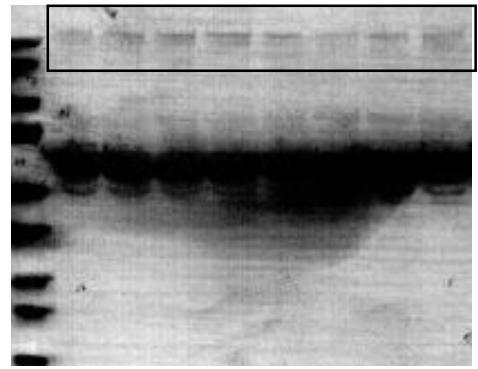


Fig. 4A,  $\alpha$ -TIMP-1\_middle panel

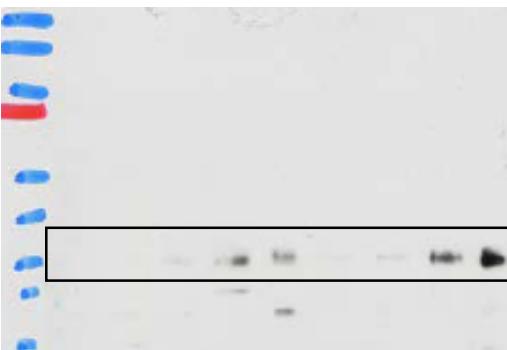


Fig. 4A, FastGreen\_middle panel

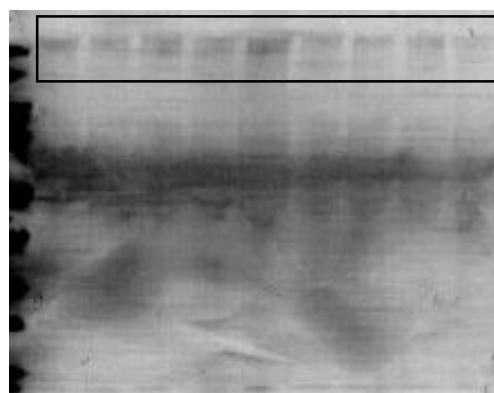


Fig. 4A,  $\alpha$ -TIMP-1\_lower panel



Fig. 4A, FastGreen\_lower panel

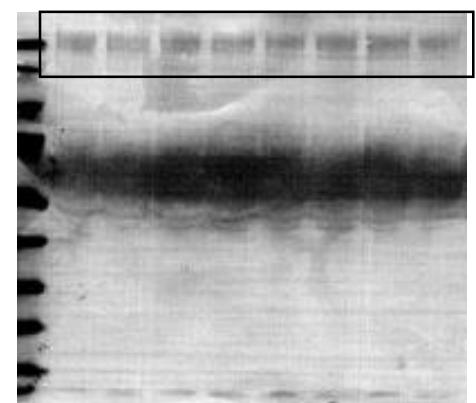


Fig. 4B,  $\alpha$ -TIMP-1\_left panel

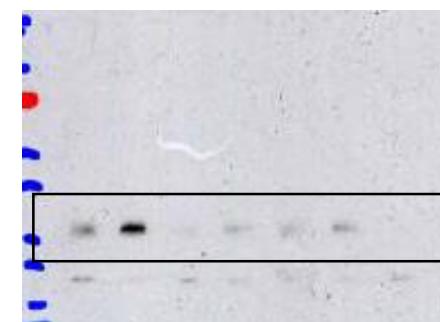


Fig. 4B, FastGreen\_left panel

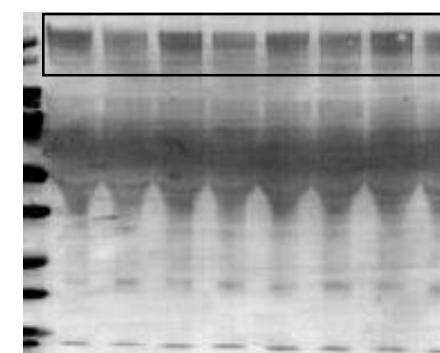


Fig. 4B,  $\alpha$ -TIMP-1\_right panel

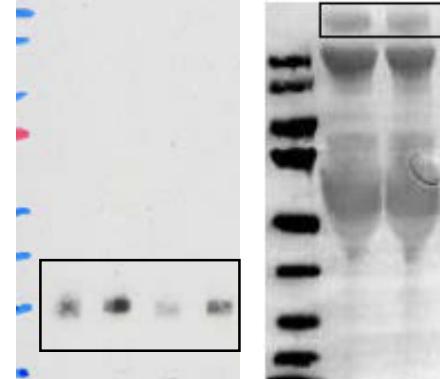


Fig. 4C,  $\alpha$ -TIMP-1\_6h Fig. 4C,  $\alpha$ -TIMP\_24h

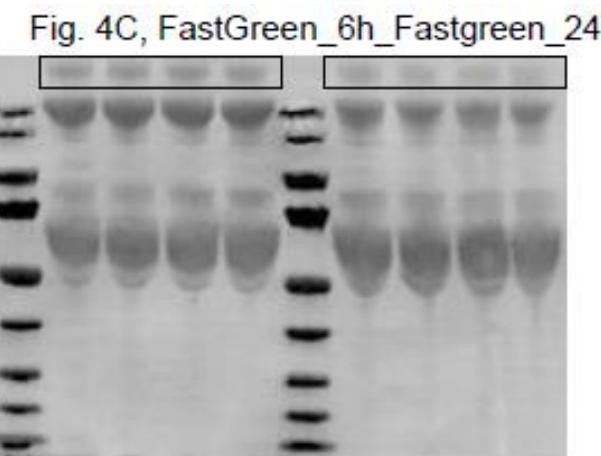
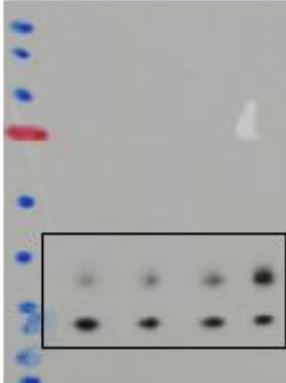
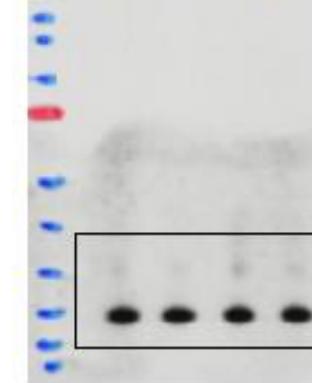


Fig. 4C,  $\alpha$ -TiMP-1\_right panel



Fig. 4C, FastGreen\_right panel

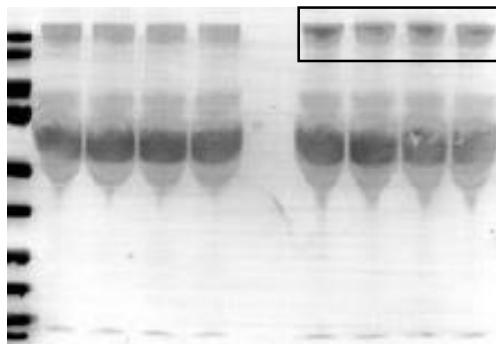


Fig. 6B,  $\alpha$ -CD63

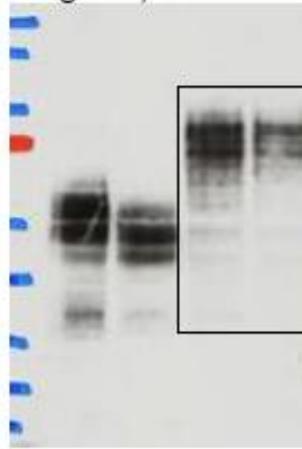


Fig. 6B, FastGreen

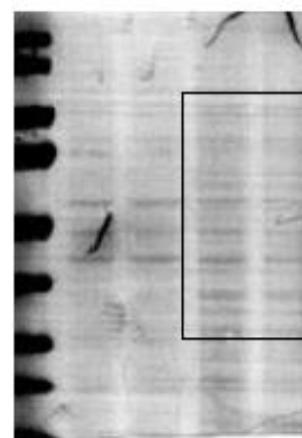


Fig. 6B,  $\alpha$ -P-STAT3

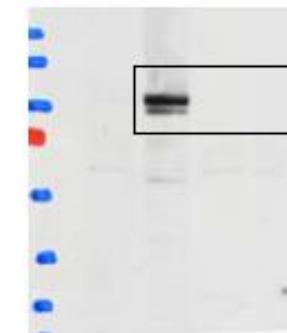


Fig. 6B,  $\alpha$ -STAT3

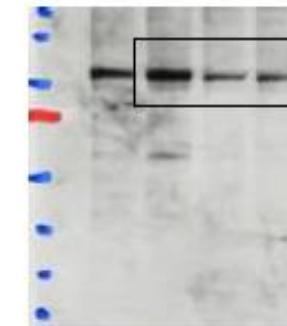


Fig. 6B,  $\alpha$ -P-ERK1/2

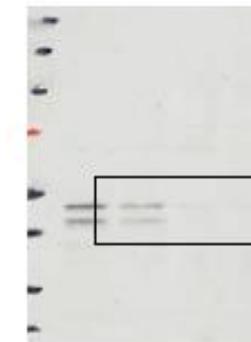


Fig. 6B,  $\alpha$ -ERK1/2



Fig. 6B, FastGreen

