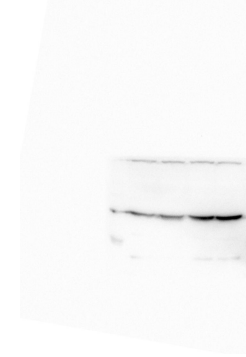
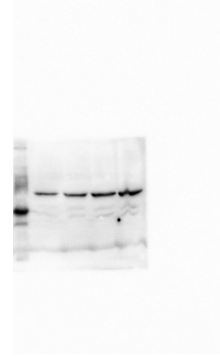
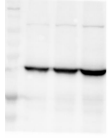


Figure 1

RAGE



$\beta$ -Tubulin

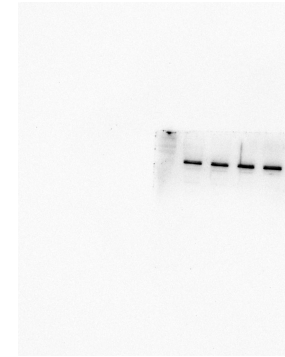
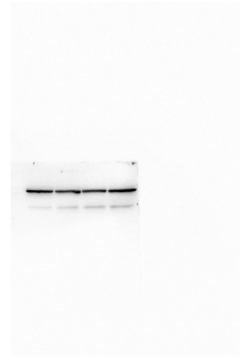
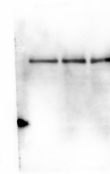


Figure 1

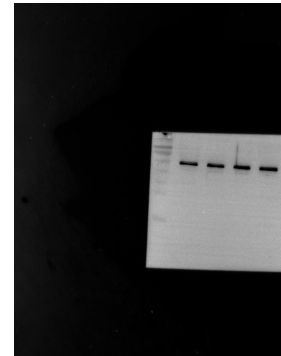
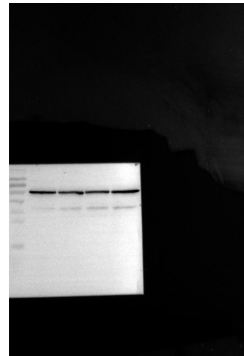
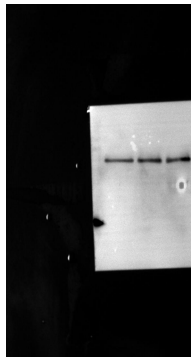
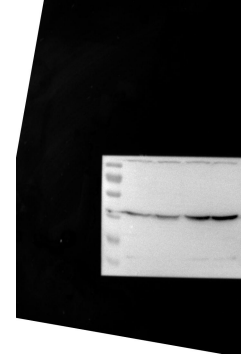
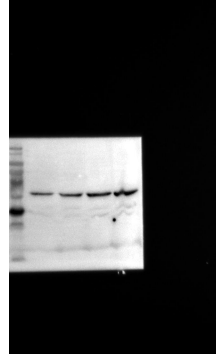
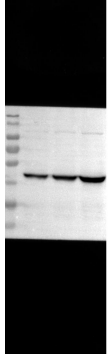
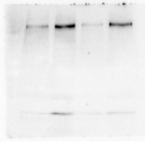
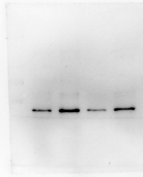


Figure 2

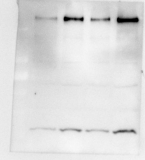
FN



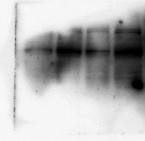
RAGE



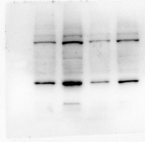
FN



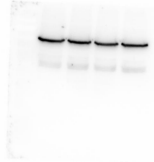
RAGE



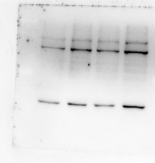
Col I



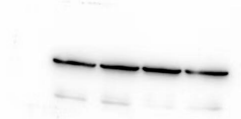
$\beta$ -Tubulin



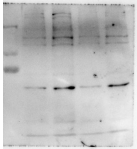
Col I



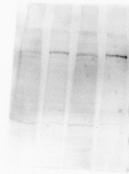
$\beta$ -Tubulin



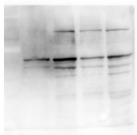
Col III



Col III



Vimentin



Vimentin

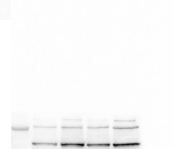


Figure2

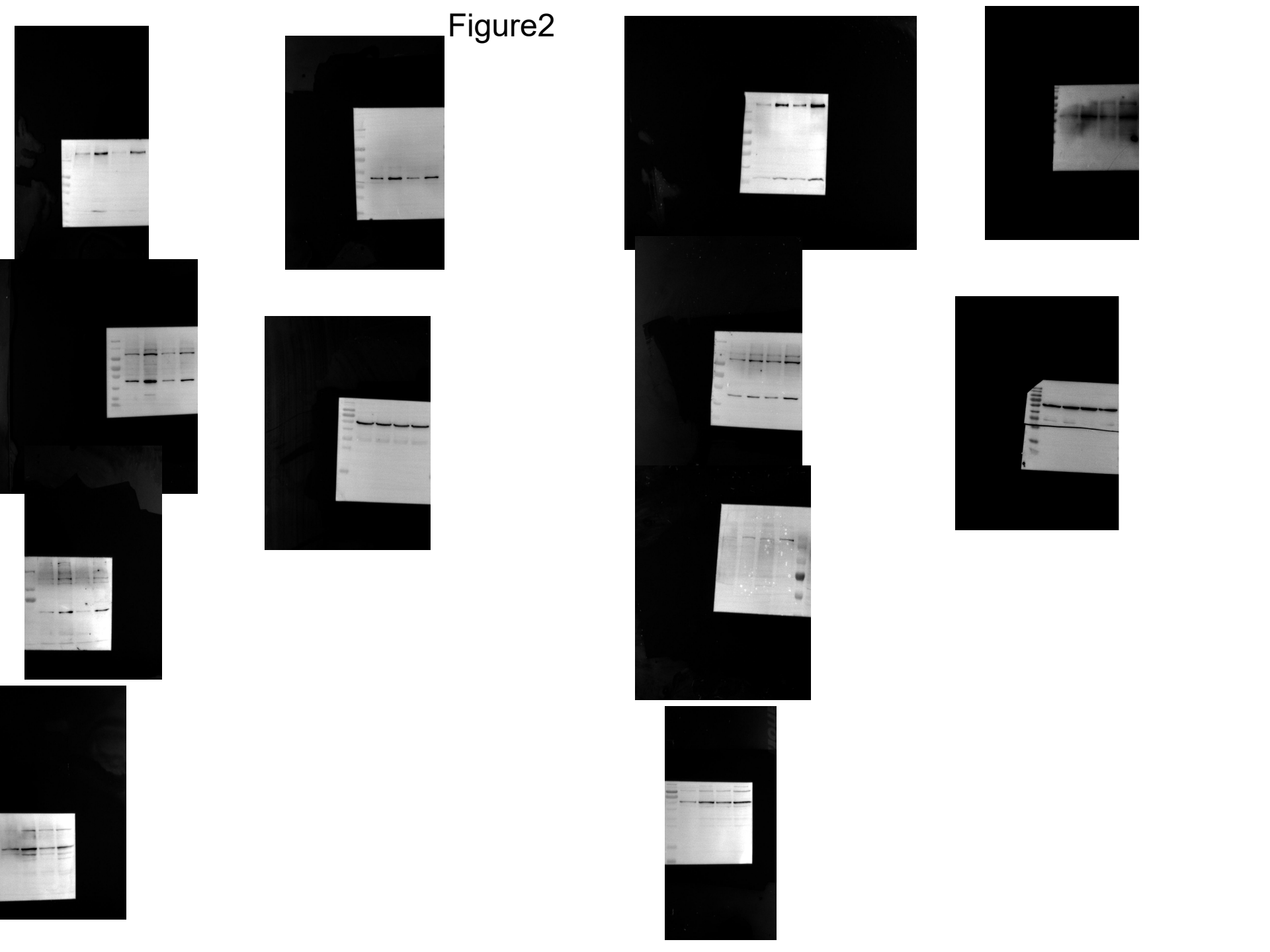
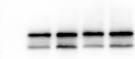
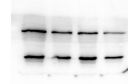
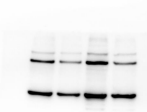


Figure3

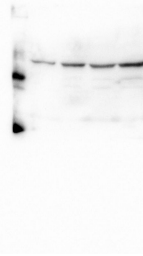
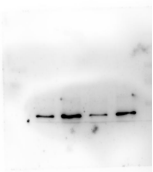
LC3



p62



RAGE



$\beta$ -Tubulin

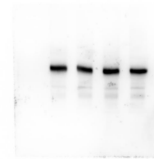
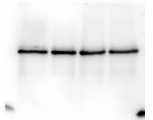


Figure3

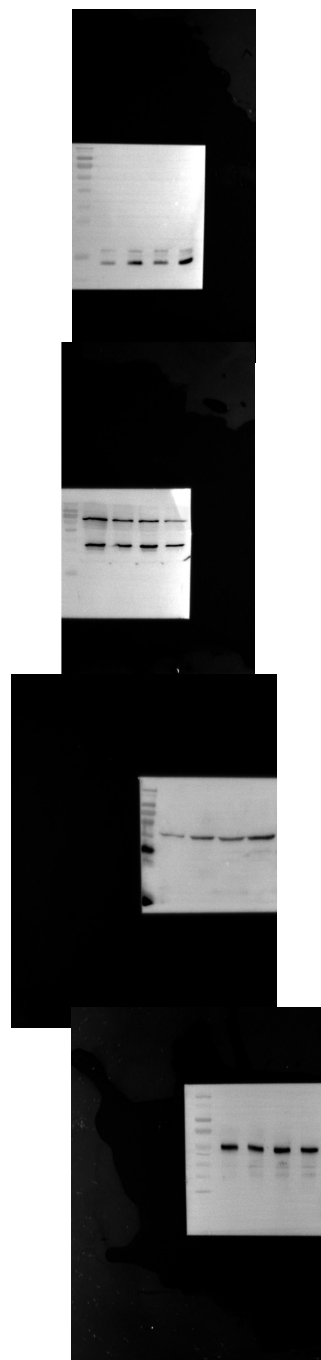
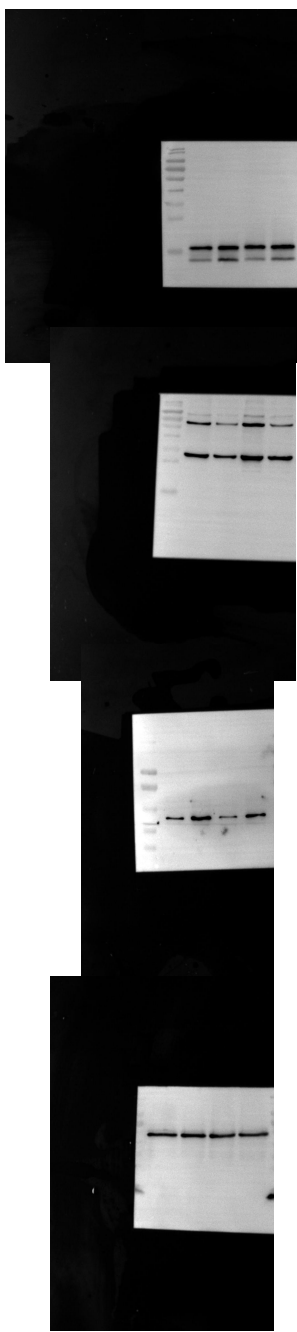
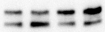
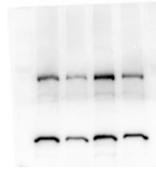


Figure4

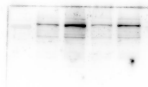
LC3



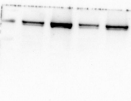
p62



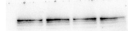
Atg7



p-Stat3



Stat3



$\beta$ -Tubulin



Stat3

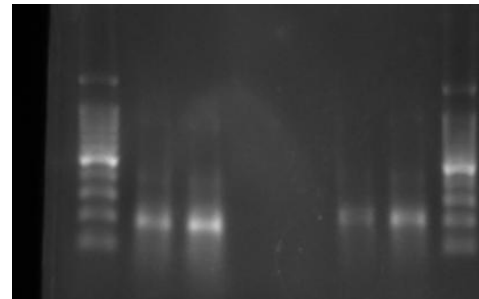


Figure4

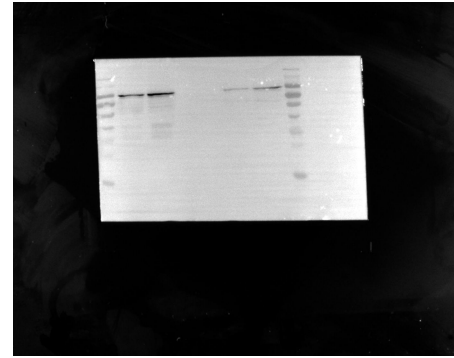
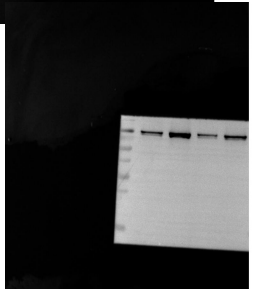
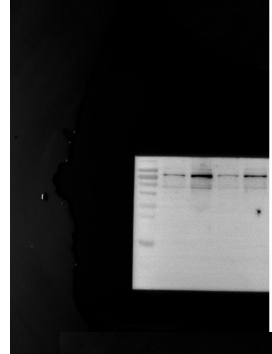
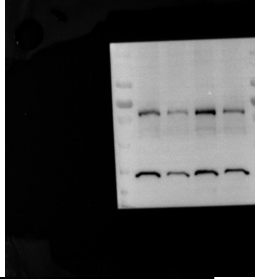
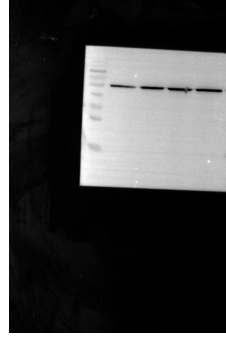
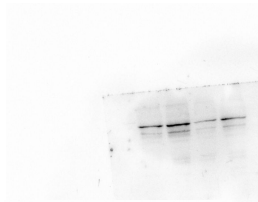


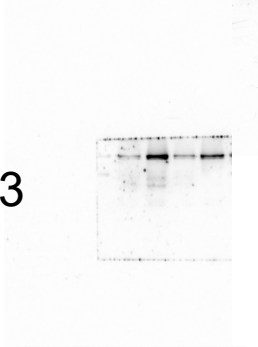


Figure5

Atg7



p-Stat3



Stat3



$\beta$ -Tubulin

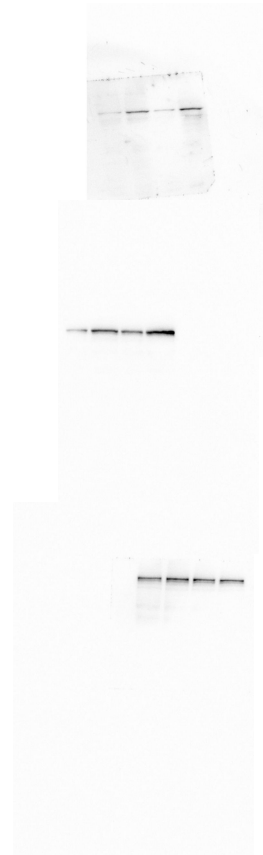
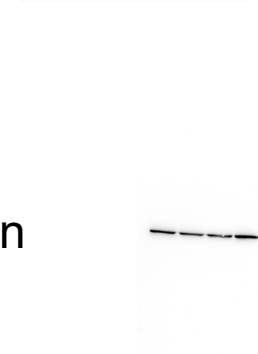


Figure 5

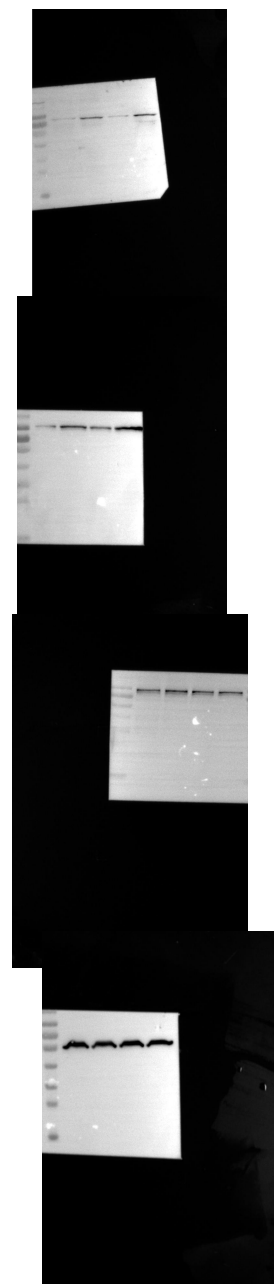
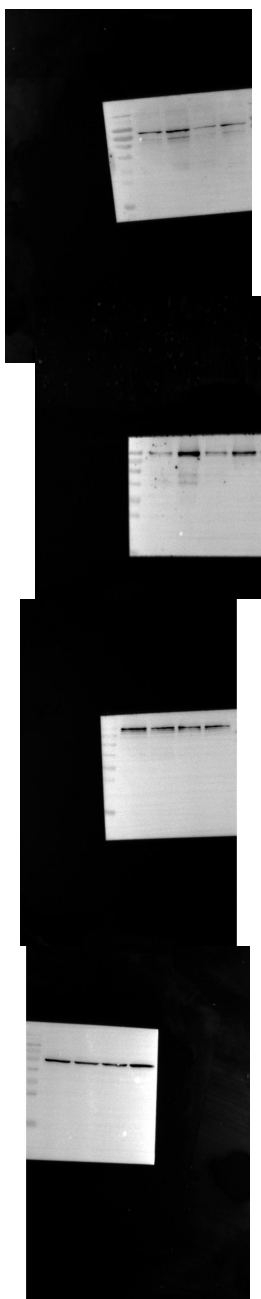


Figure6

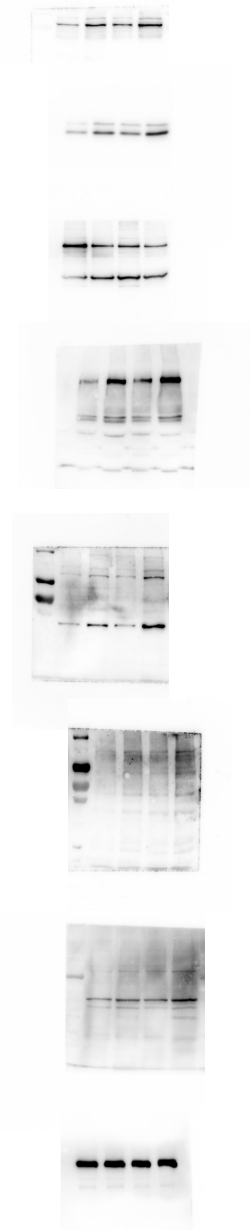
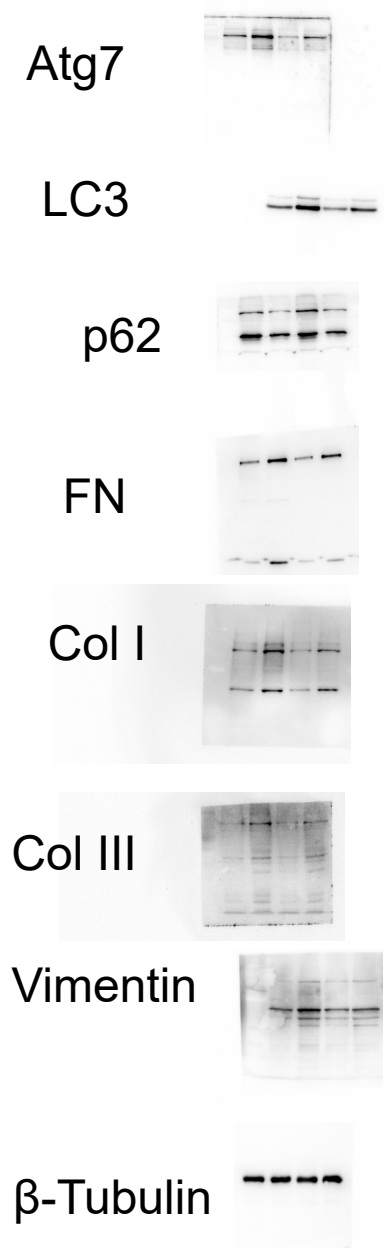


Figure6

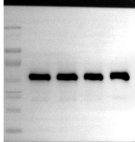
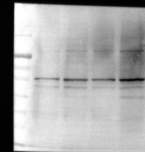
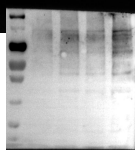
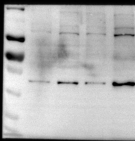
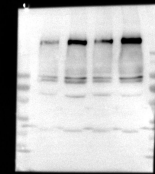
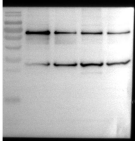
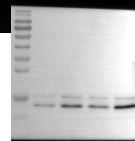
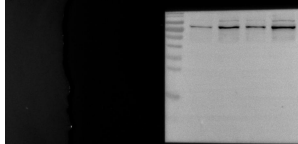
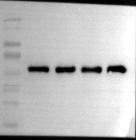
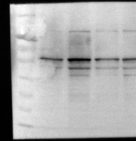
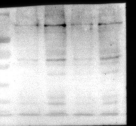
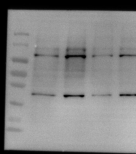
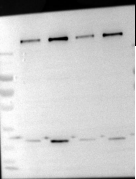
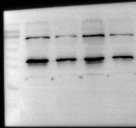
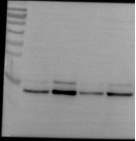
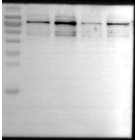


Figure7

Atg7

LC3

p62

FN

Col I

Col III

$\alpha$ -SMA

$\beta$ -Tubulin

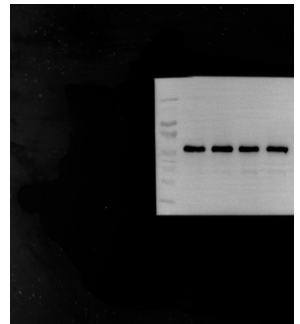
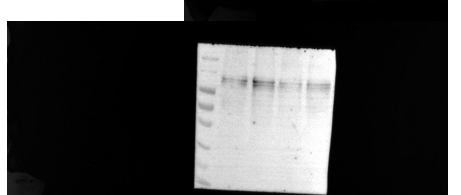
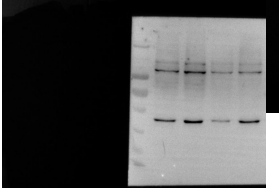
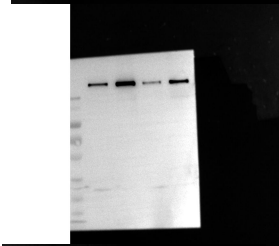
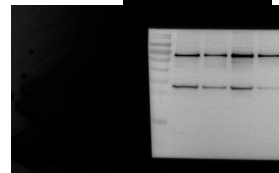
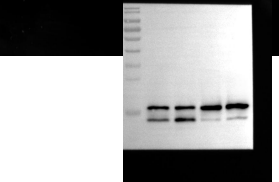
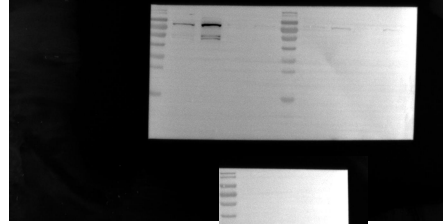
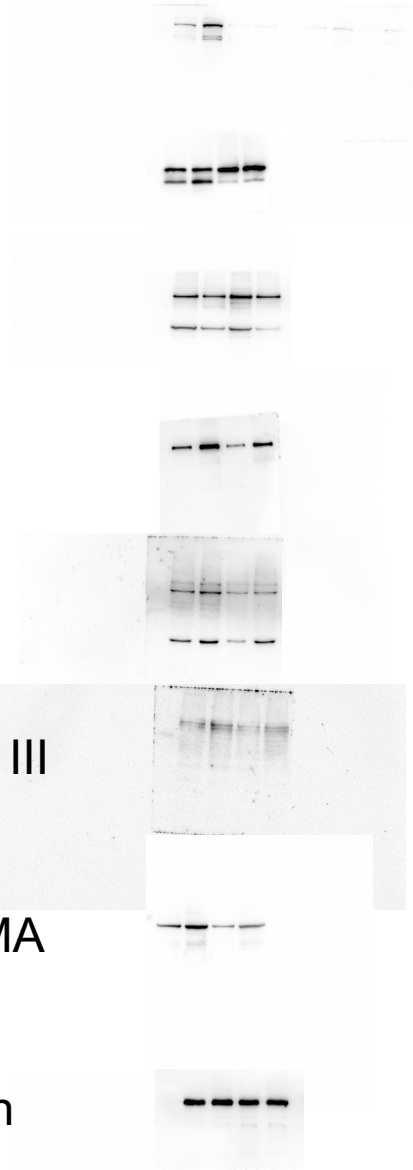
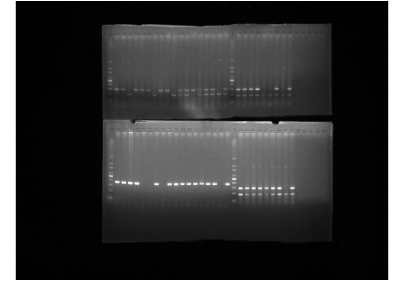
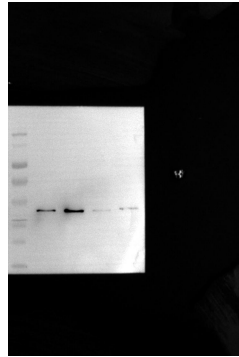
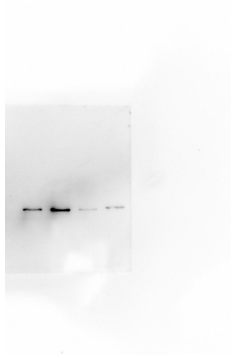


Figure8

RAGE



$\beta$ -Tubulin

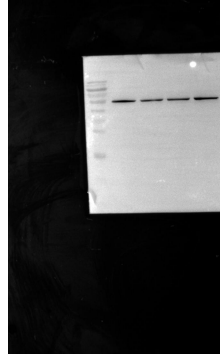
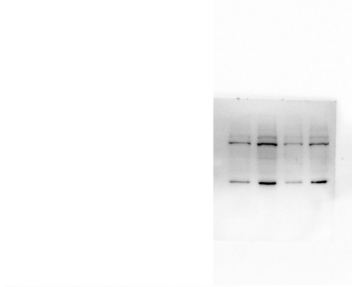


Figure9

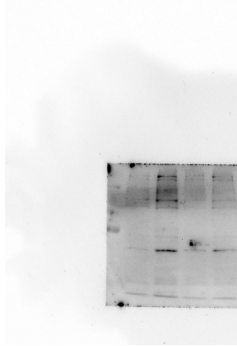
FN



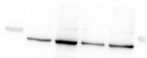
Col I



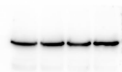
Col III



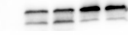
$\alpha$ -SMA



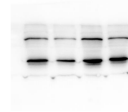
$\beta$ -Tubulin



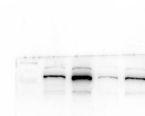
LC3



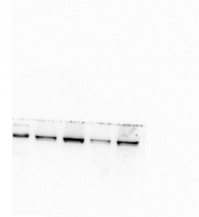
p62



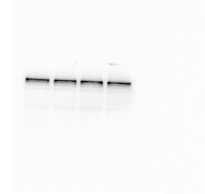
Atg7



p-Stat3



Stat3



$\beta$ -Tubulin

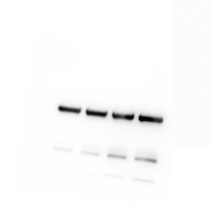
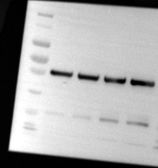
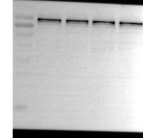
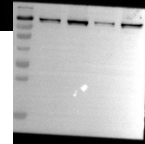
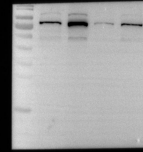
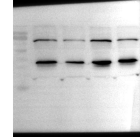
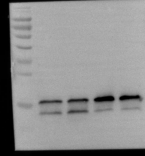
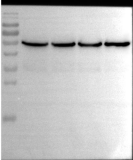
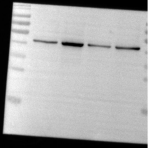
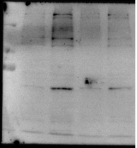
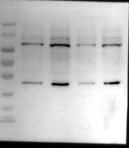
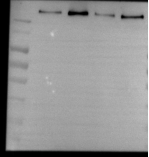


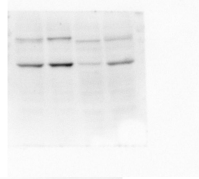
Figure9



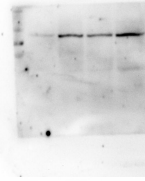


Supplementary Figure1

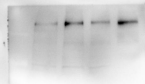
RAGE



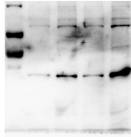
Atg7



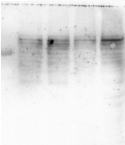
FN



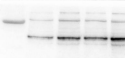
Col I



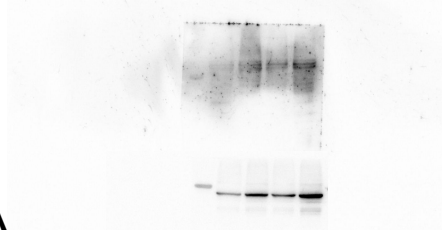
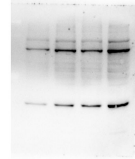
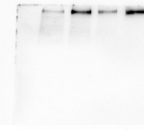
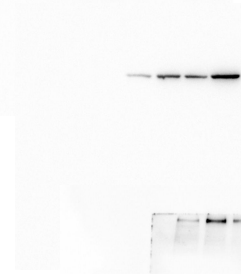
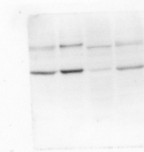
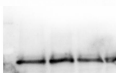
Col III



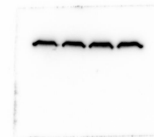
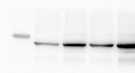
Vimentin



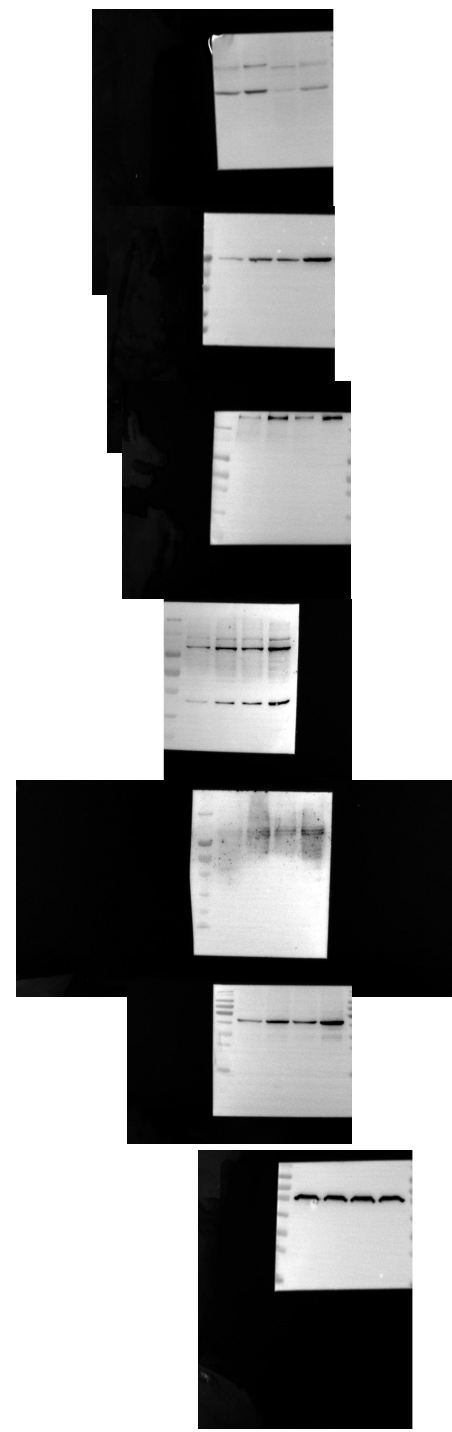
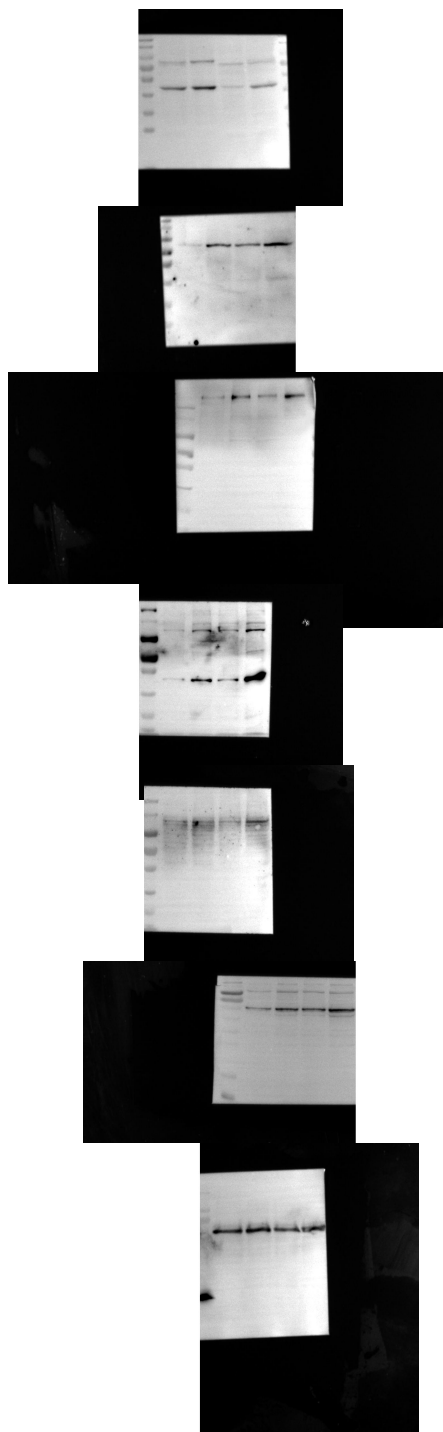
$\beta$ -Tubulin



$\alpha$ -SMA



# Supplementary Figure 1

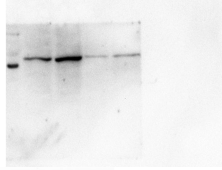


Supplementary Figure2

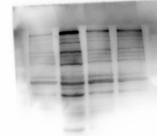
RAGE



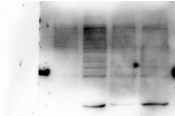
Atg7



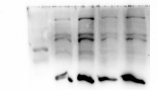
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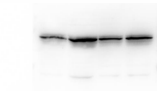
Col I



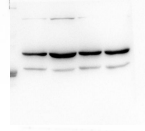
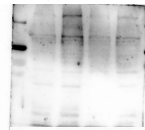
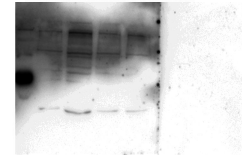
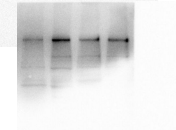
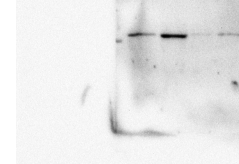
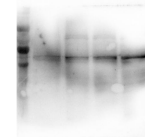
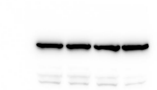
Col III



Vimentin



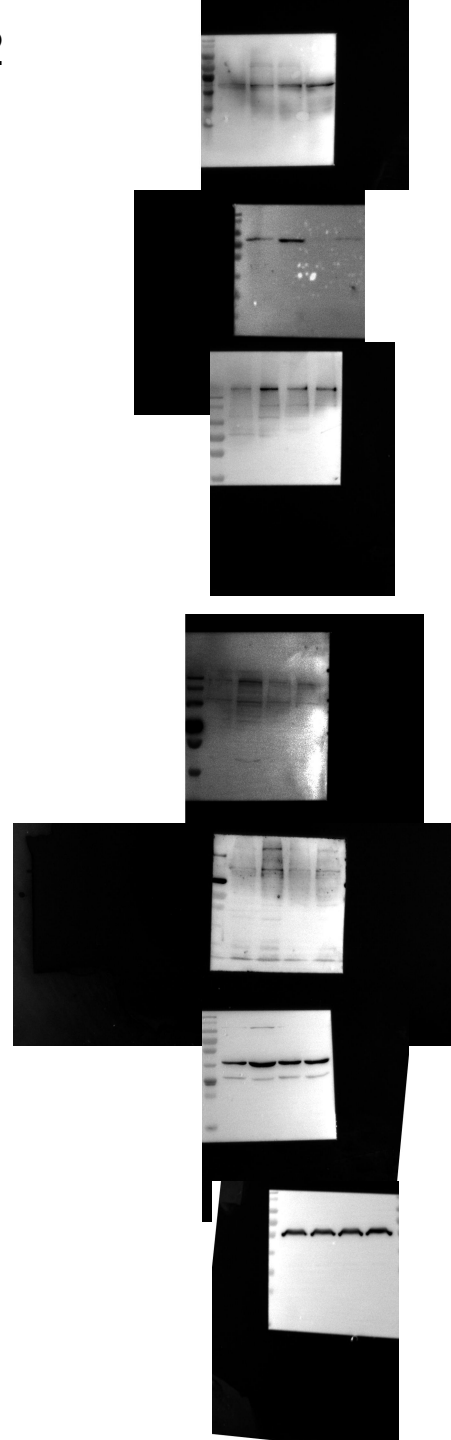
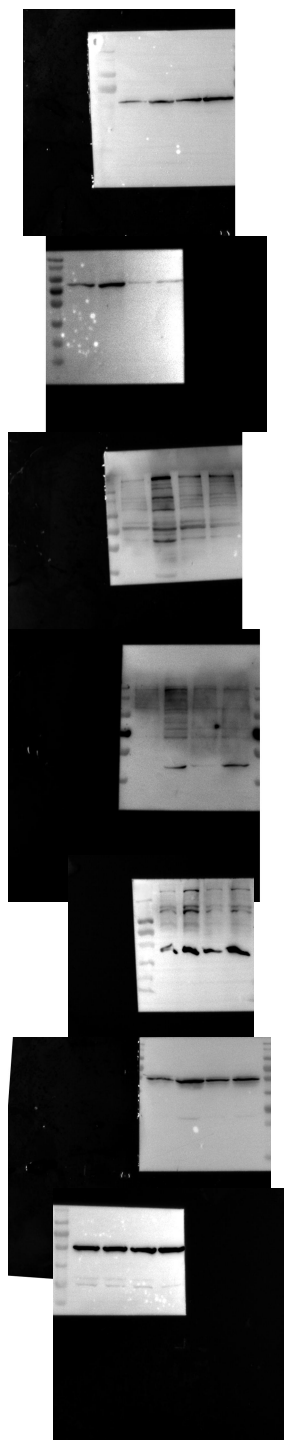
$\beta$ -Tubulin



$\alpha$ -SMA

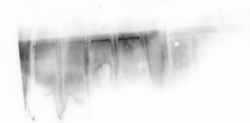


# Supplementary Figure2

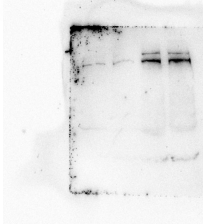


Supplementary Figure3

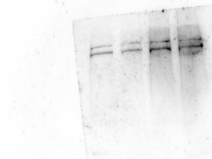
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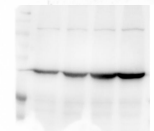
Col I



Col III



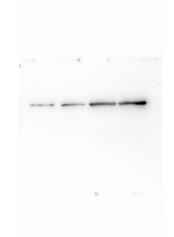
$\alpha$ -SMA



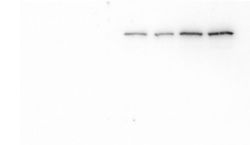
$\beta$ -Tubulin



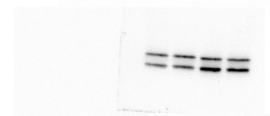
Atg7



RAGE



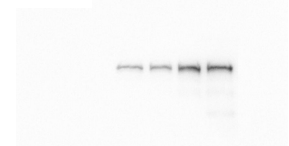
LC3



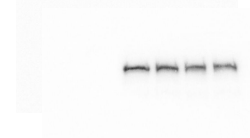
p62



p-Stat3

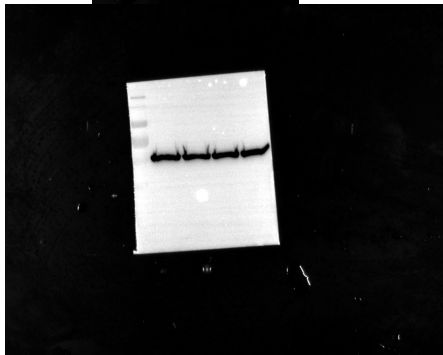
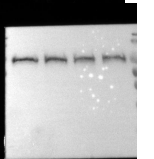
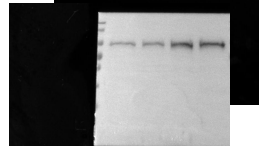
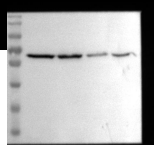
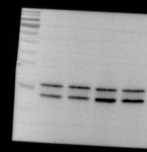
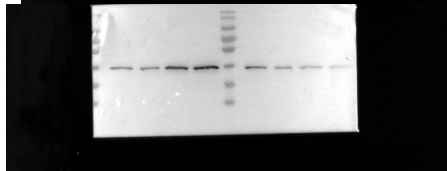
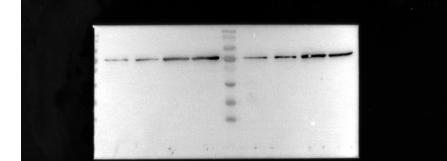
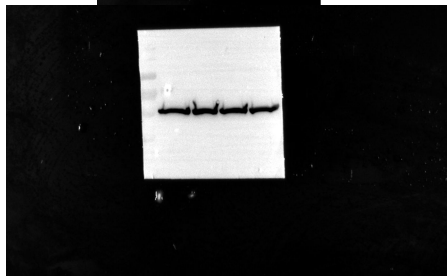
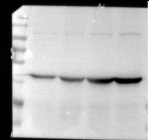
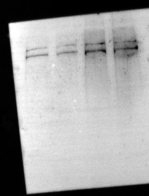
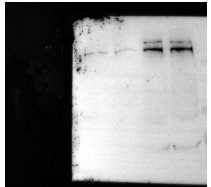
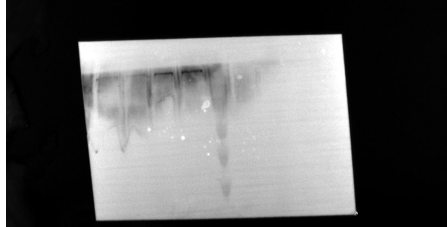


Stat3



$\beta$ -Tubulin





Supplementary Figure3