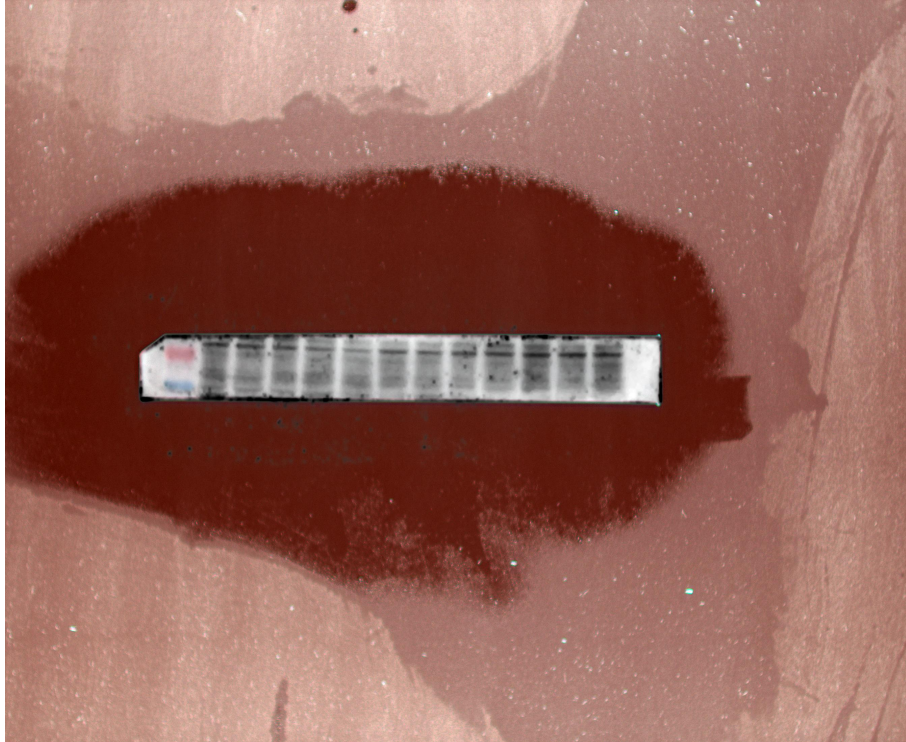


WJ101	WJ102	WJ103	WJ106
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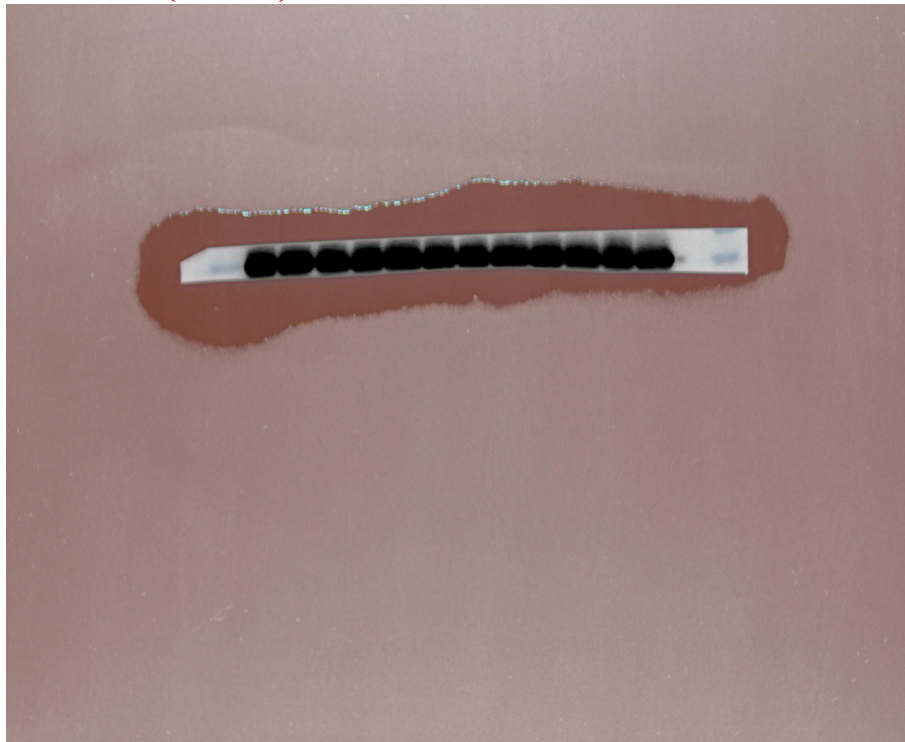


2. Western gels/blots are used in Figure 3c.

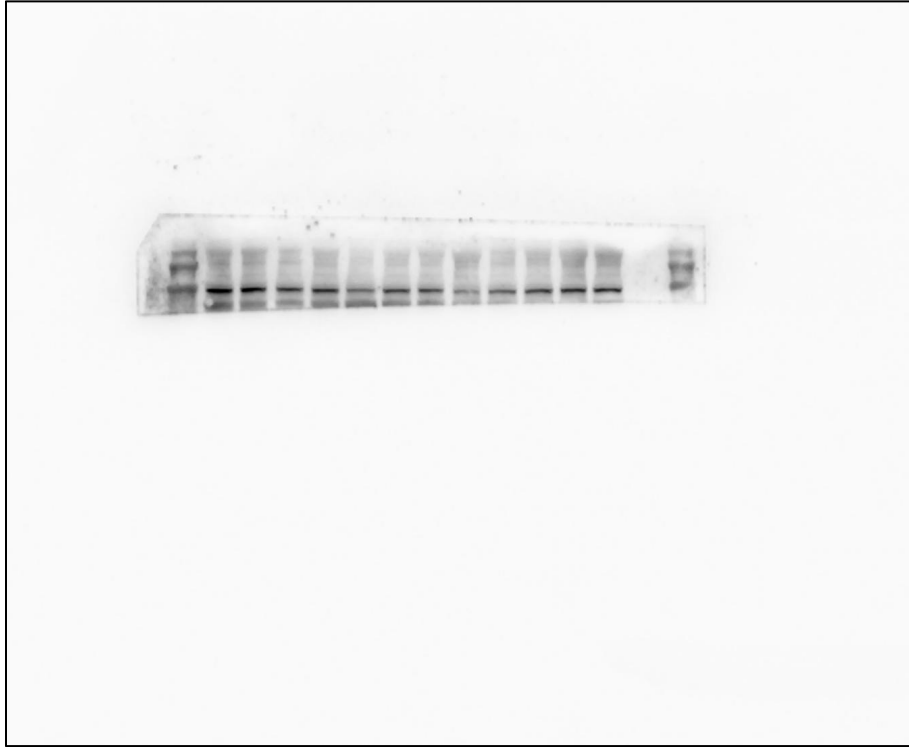
Cytoplasm NRF2 (68kDa)



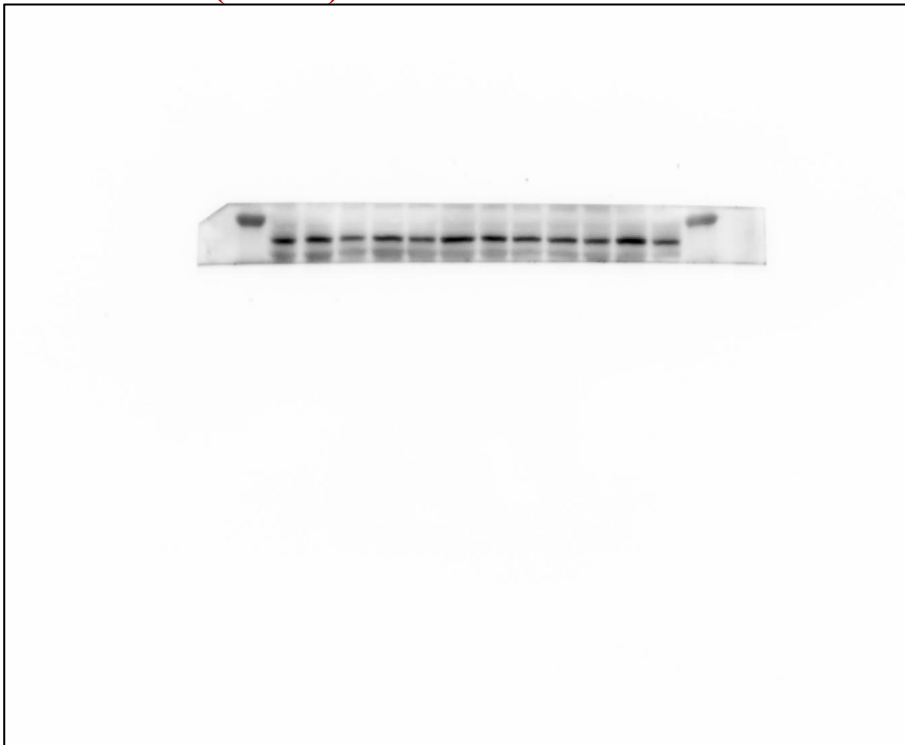
GAPDH (37kDa)



Nucleus NRF2 (68kDa)

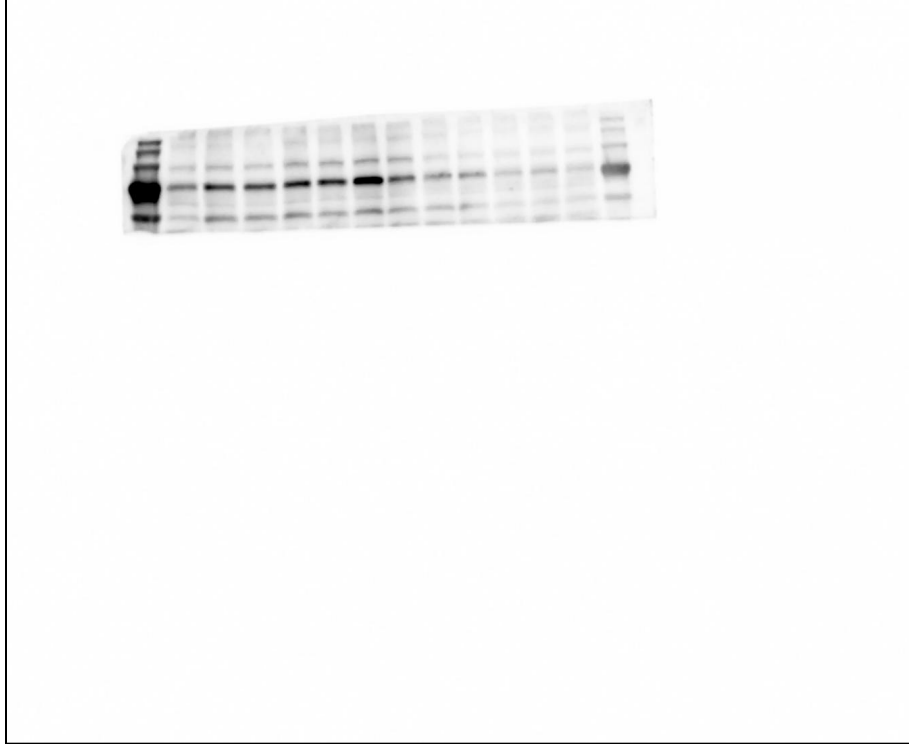


Histone H3 (17kDa)

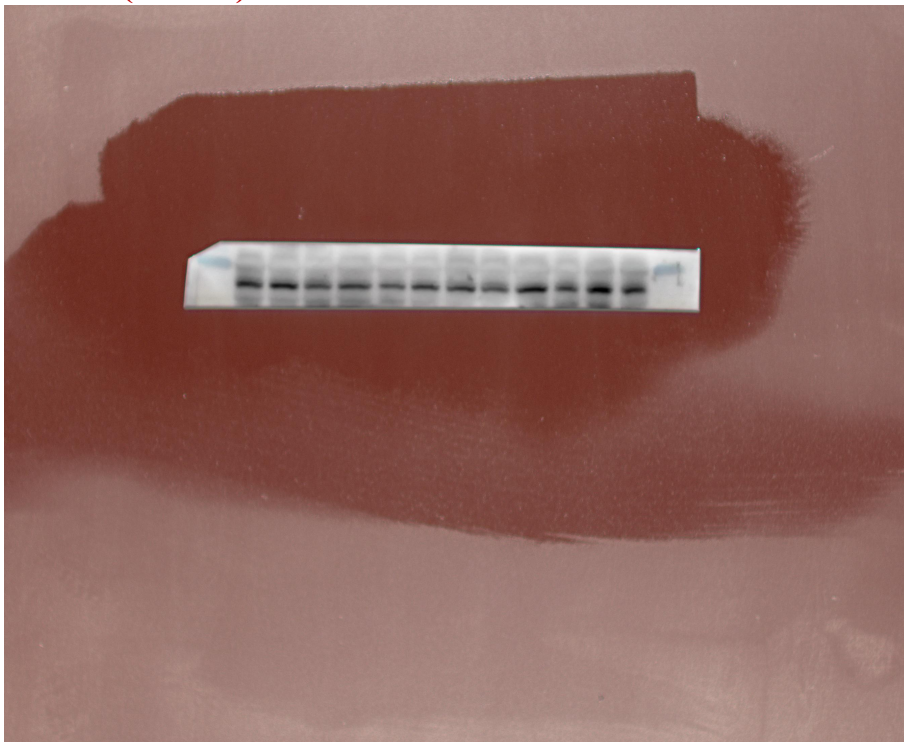


3. Western gels/blots are used in Figure 3d.

PTGS2 (72kDa)



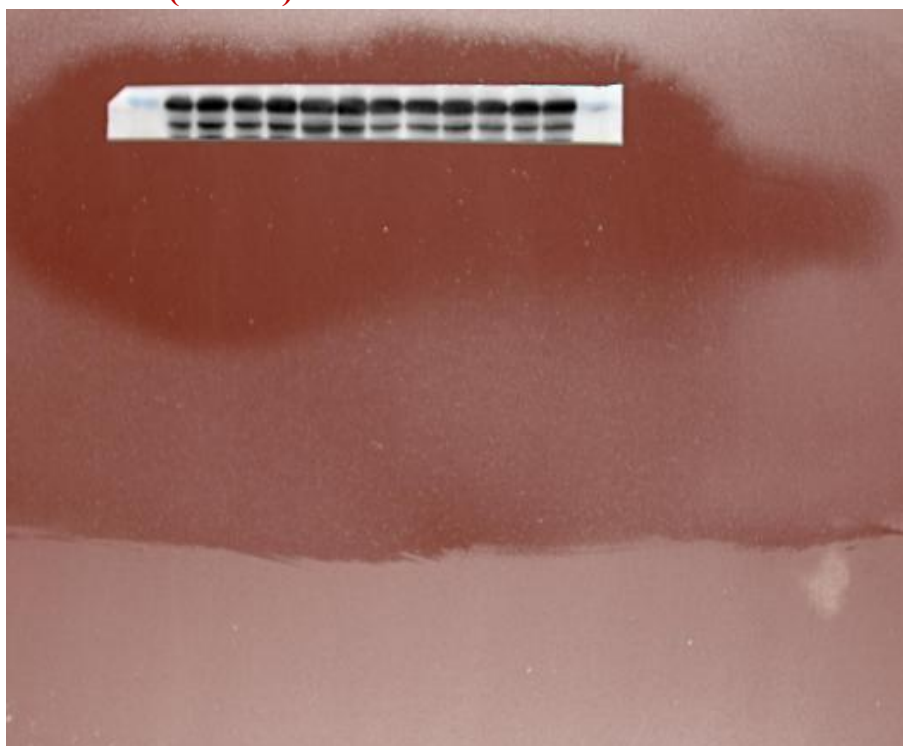
FTH-1 (21kDa)



GPX4 (19kDa)

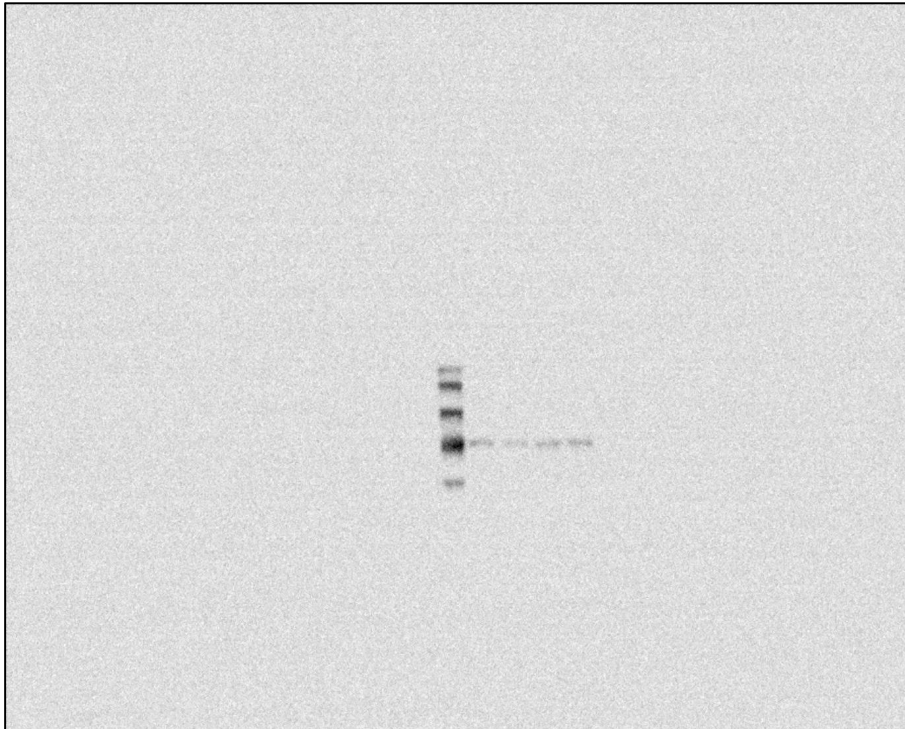


GAPDH (37kDa)

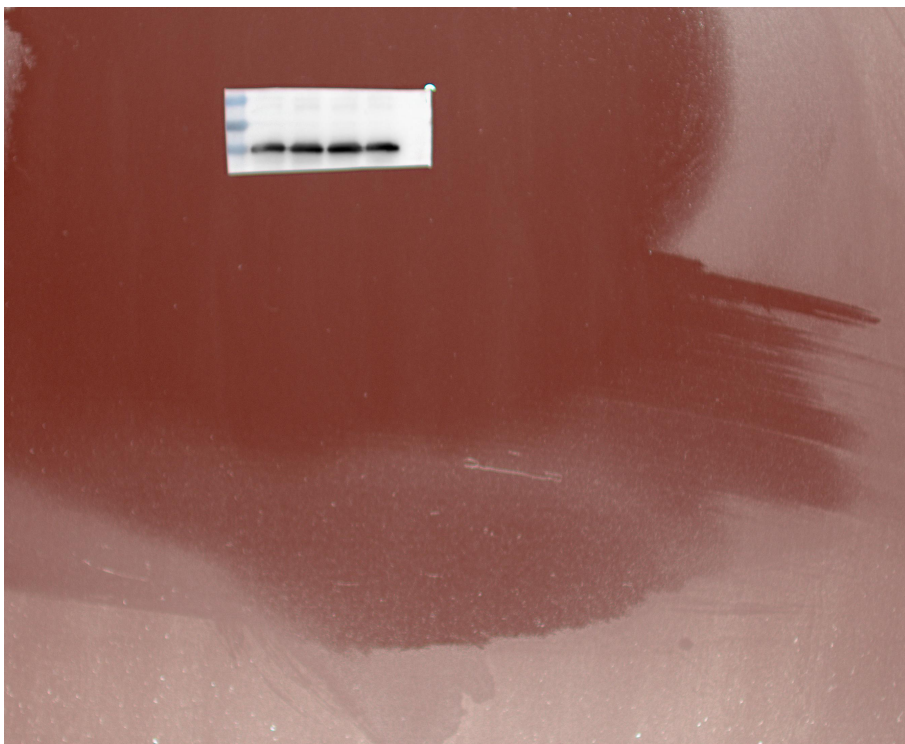


4. Western gels/blots are used in Figure 4e.

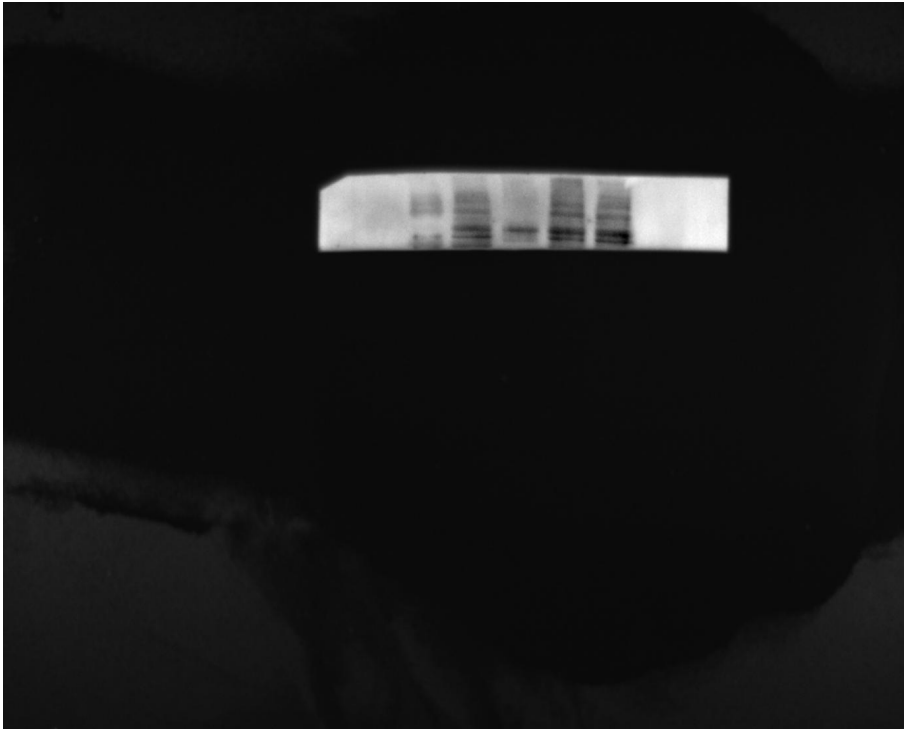
Cytoplasm NRF2 (68kDa)



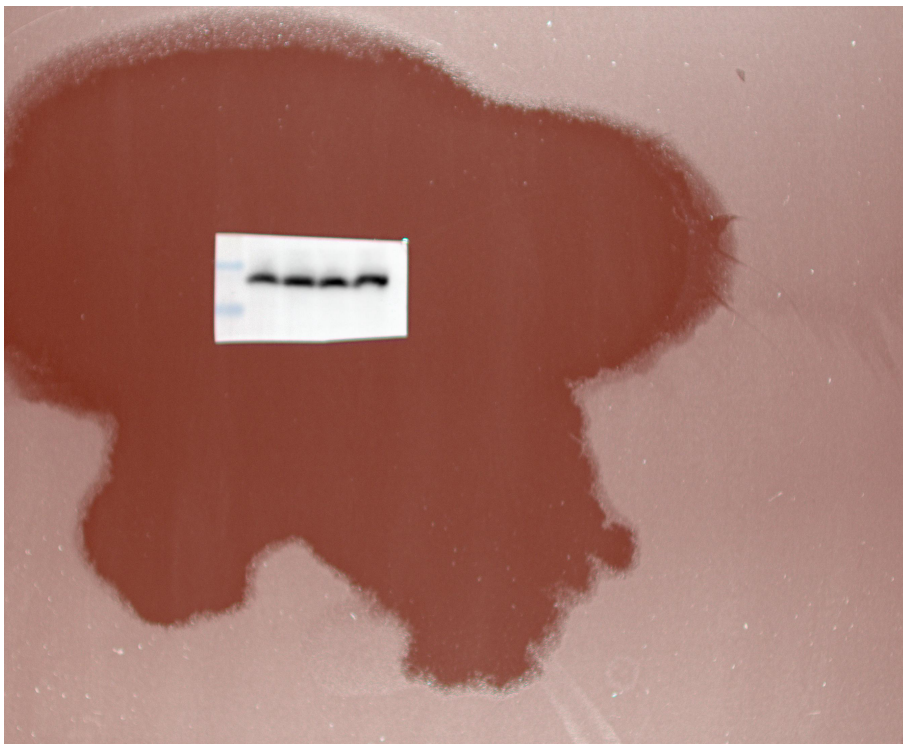
GAPDH (37kDa)



Nucleus NRF2 (68kDa)



Histone 3 (17kDa)



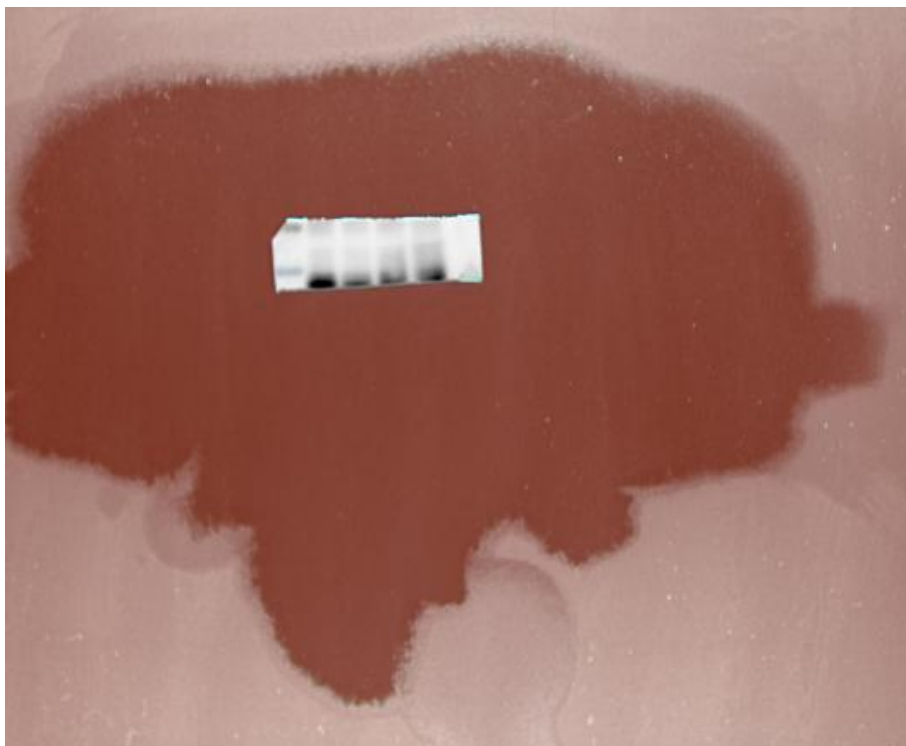
PTGS2 (72kDa)



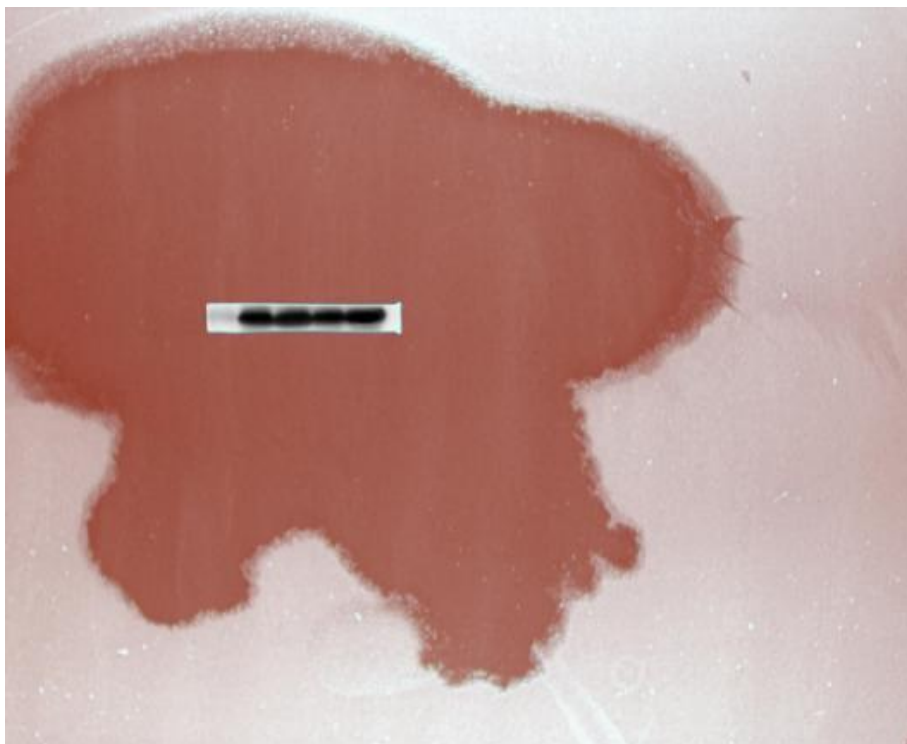
FTH-1 (21kDa)



GPX4(19kDa)

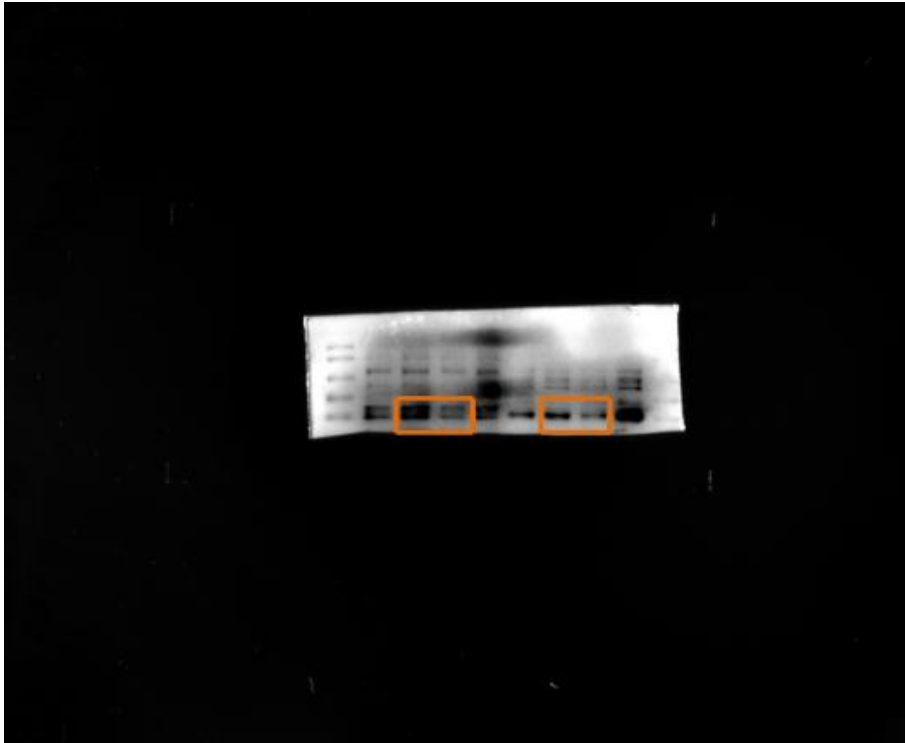


GAPDH (37kDa)

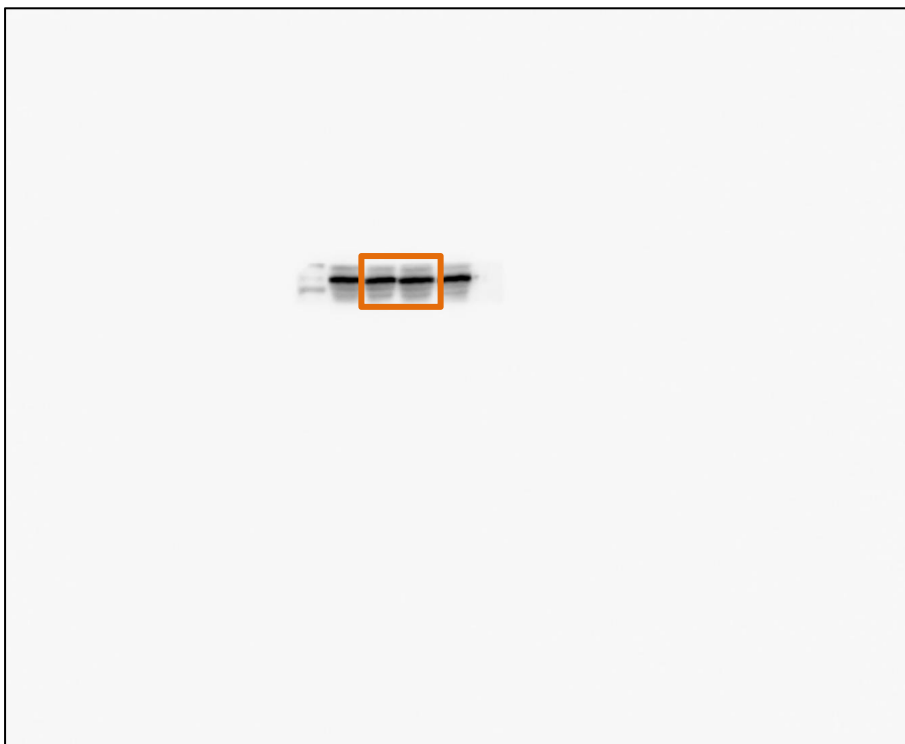


5. Western gels/blots are used in Figure 4g ().

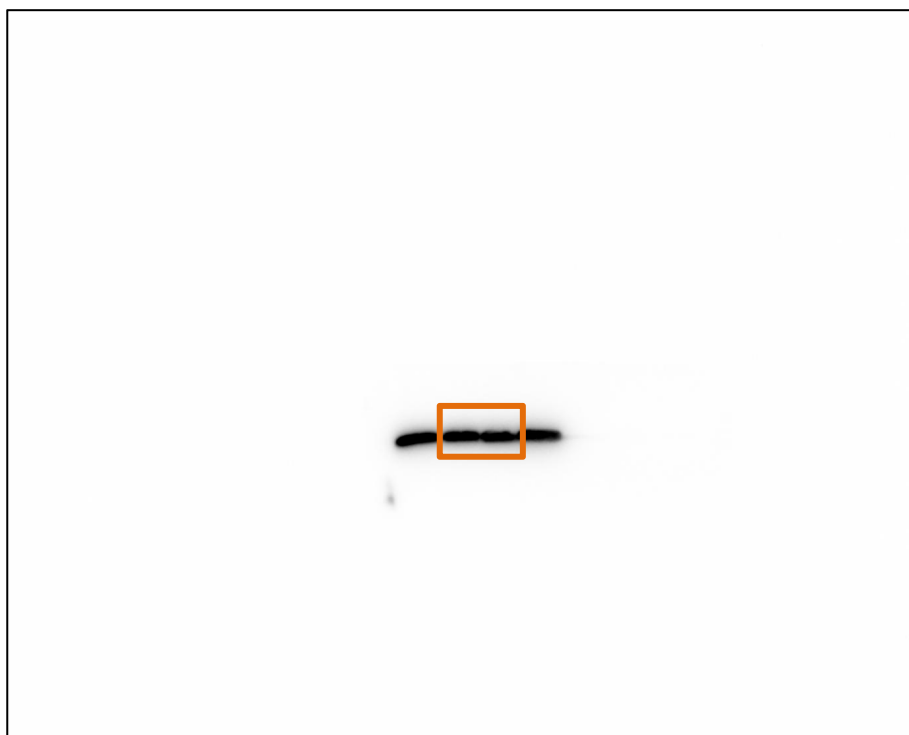
Cytoplasm and Nucleus NRF2 (68kDa)



GAPDH (37kDa)



Histone 3 (17kDa)



PTGS2 (72kDa)



FTH-1 (21kDa)



GPX4 (19kDa)



GAPDH (37kDa)

