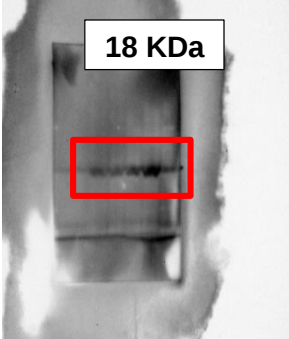
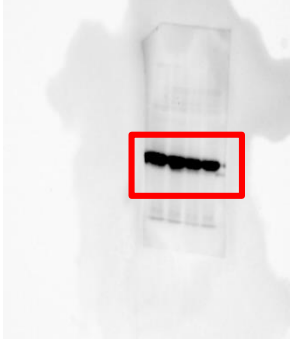
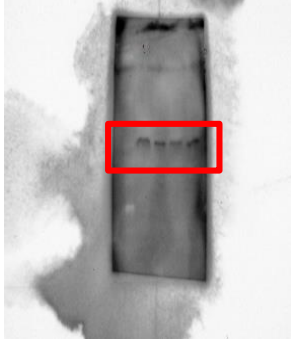
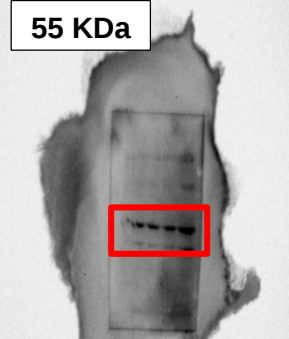
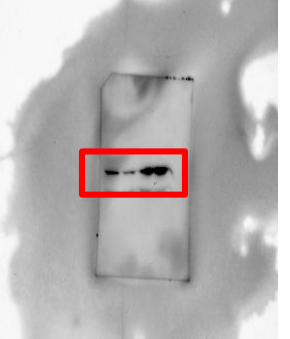
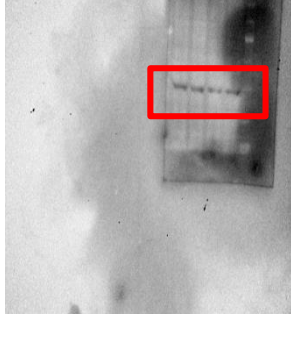
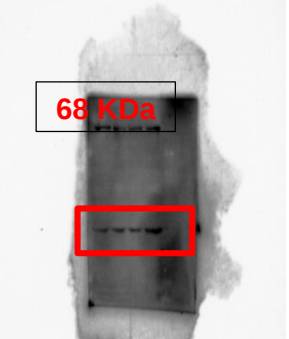
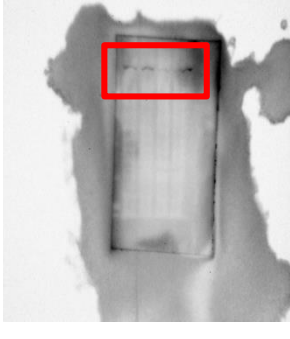
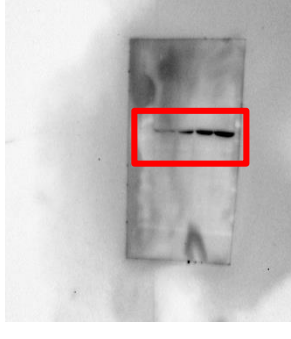


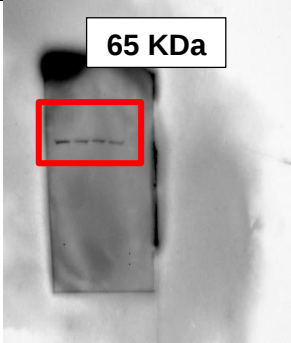
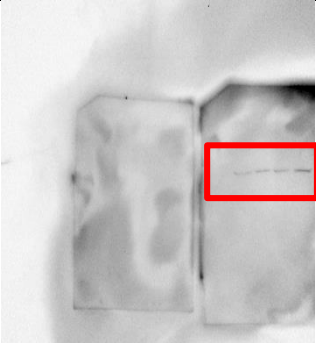
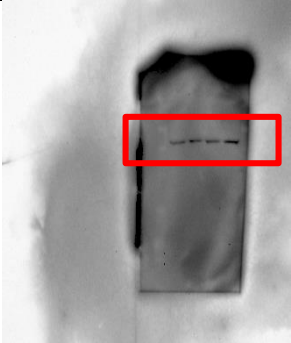
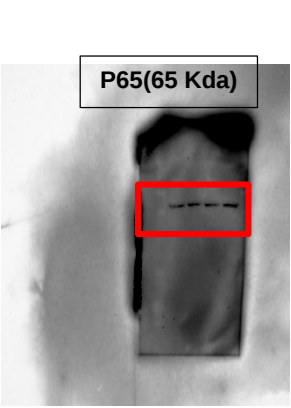
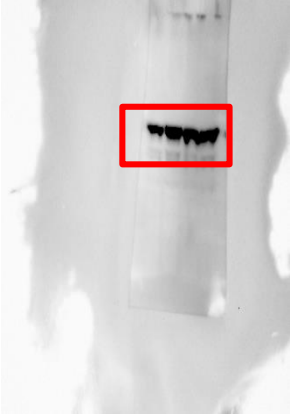
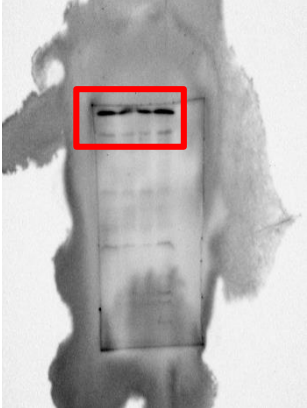
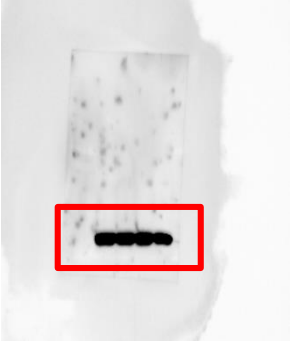
Representative full length images of western blot (obtained using Image Lab Software)(SF.6):

Western blotting was performed with three n=3, three independent replicates.some representative images were attached below:

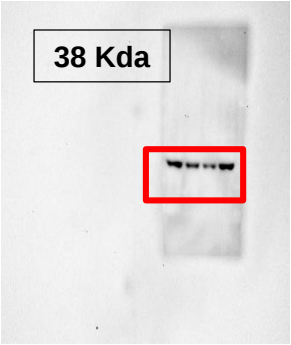
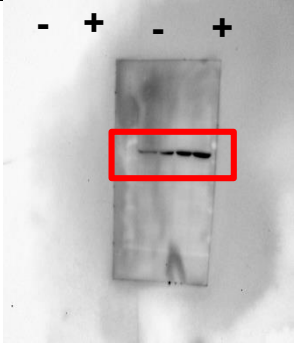
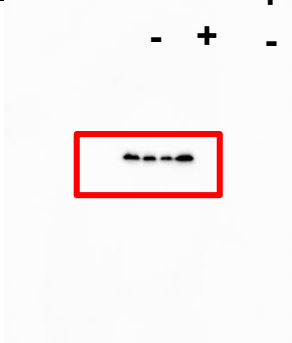
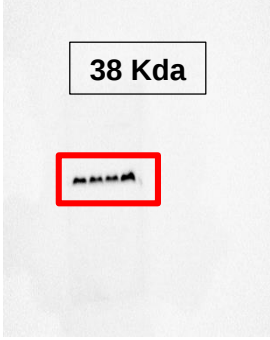
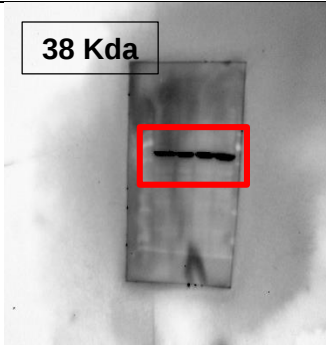
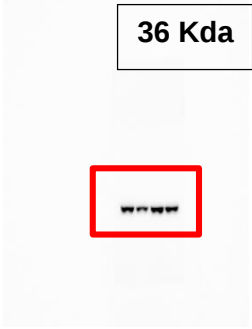
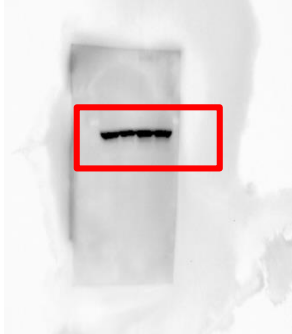
HaCaT Cells:

GO-AGEs (100 µg/mL) UVB (125 mJ/cm ²)	- - + + - + - +	- - + + - + - +	- - + + - + - +
IL1B(18 KDa)			
RAGE(55 KDa)			
COX2(68 KDa)			

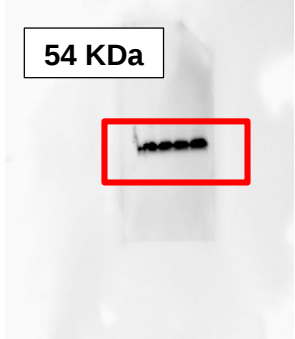
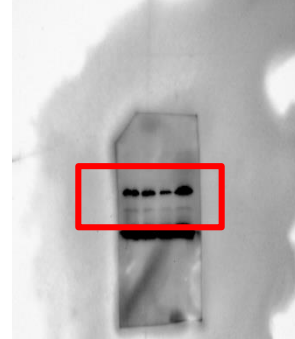
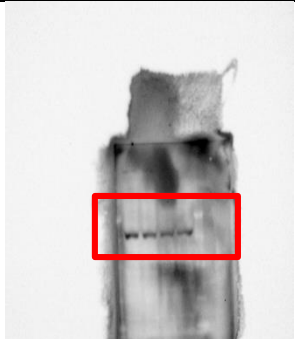
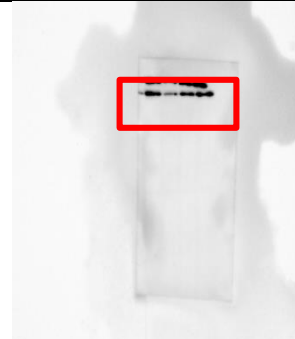
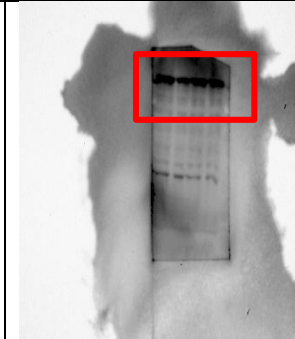
HaCaT Cells:

GO-AGEs (100 µg/mL) UVB (125 mJ/cm²)	- - + + - + - +	- - + + - + - +	- - + + - + - +
pP65 (65 KDa)			
P65 (68 KDa)			
GAPDH (36 KDa)			

HaCaT Cells:

GO-AGEs (100 µg/mL) UVB (125 mJ/cm ²)	- - + + - + - +	- - + + - + - +	- - + + - + - +
pP38 (38 KDa)			
P38(38 KDa)			
GAPDH (36 KDa)			

NHDF Cells:

GO-AGEs (100 µg/mL) UVB (125 mJ/cm ²)	- - + + - + - +	- - + + - + - +	- - + + - + - +
MMP1(54 KDa)			
COL1A(90 KDa)			
SIRT1(81 KDa)	