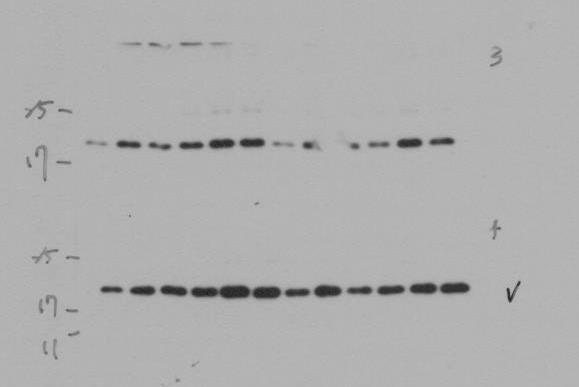
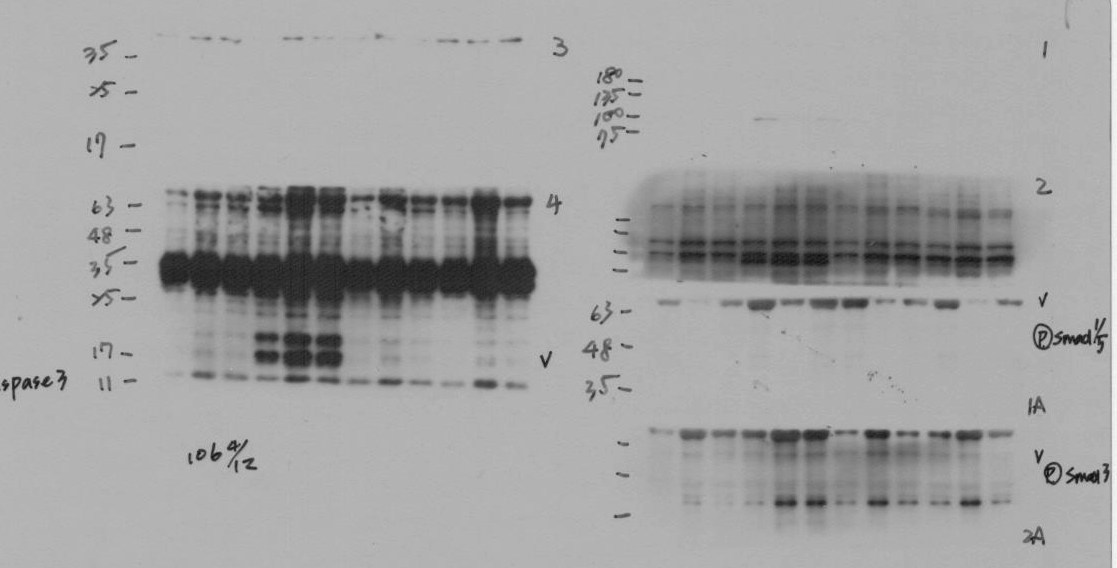
**Supplementary raw materials (i.e., whole films/membranes) of Western blot.**

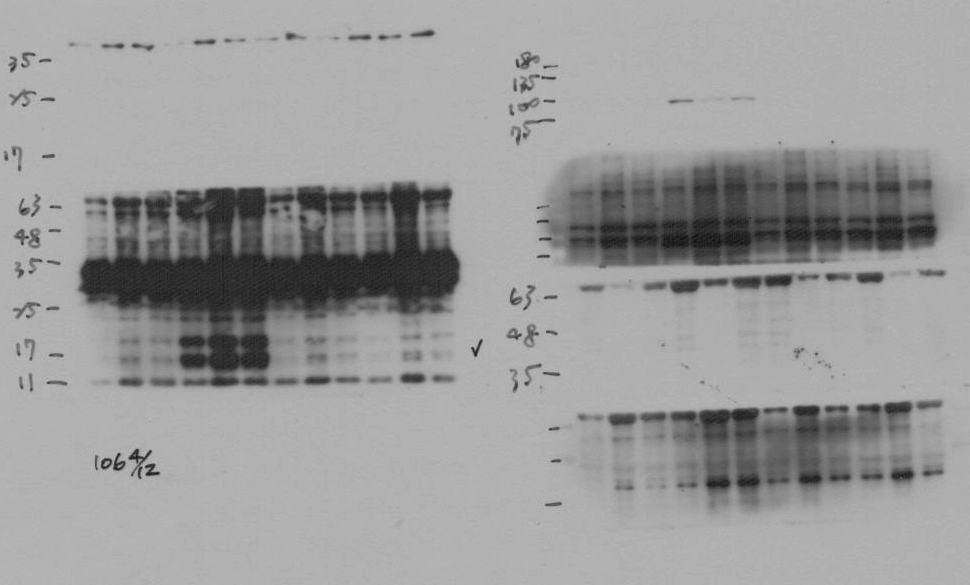
Bax-15''



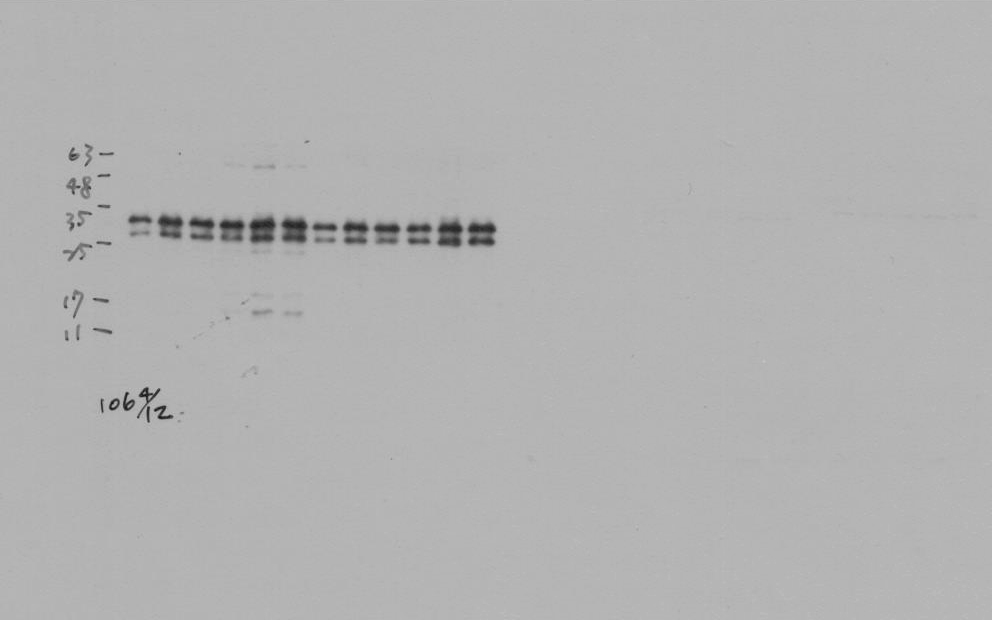
Caspase3, PARP, P-Smad15, P-Smad3-1'



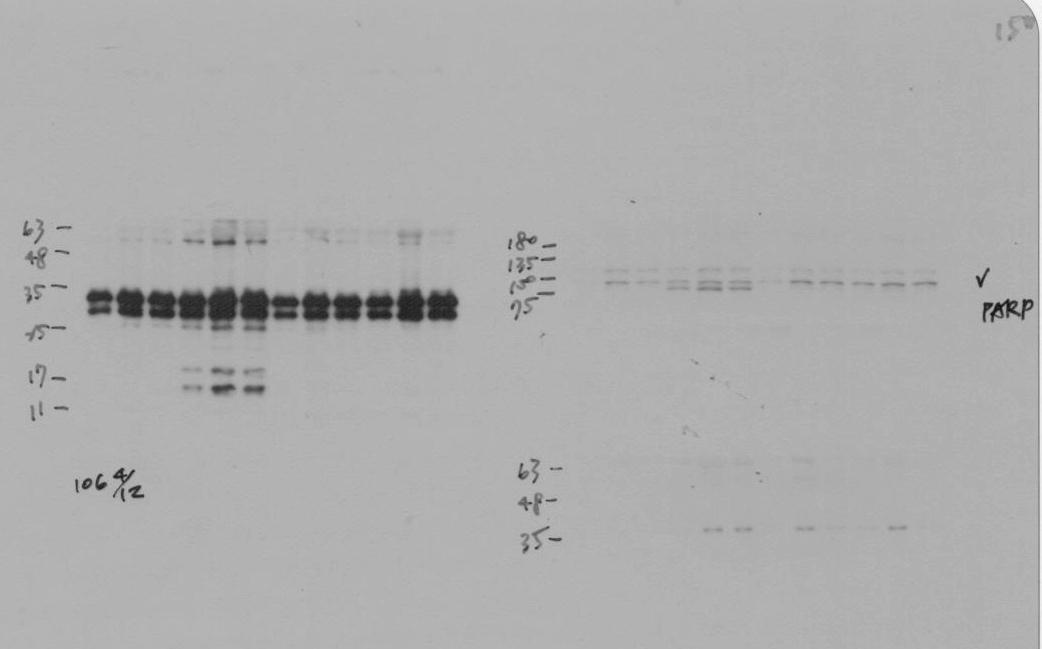
Caspase3, PARP, P-Smad15, P-Smad3-2'



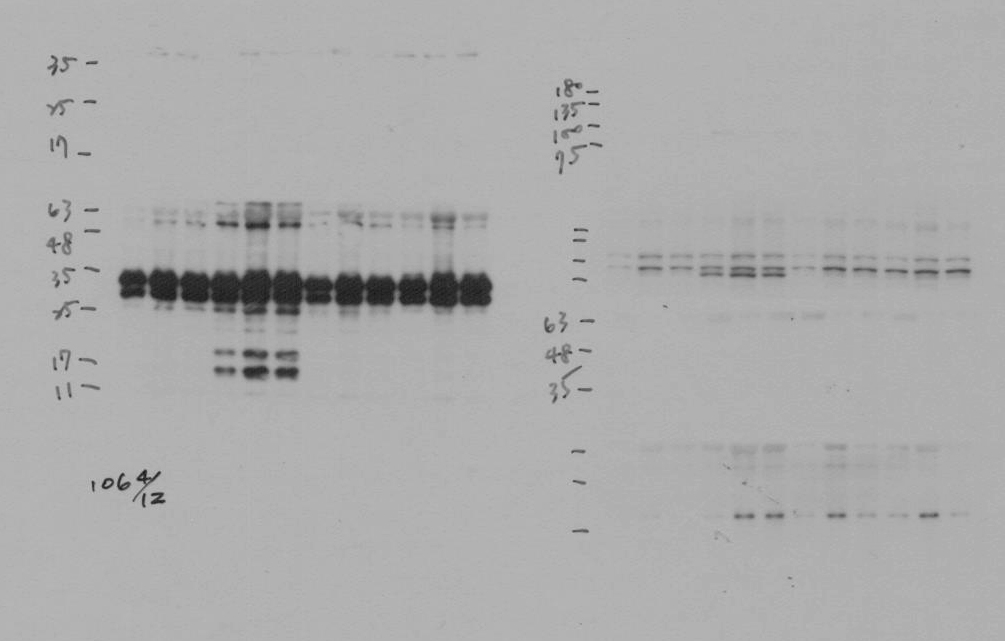
Caspase3, PARP, P-Smad15, P-Smad3-5''



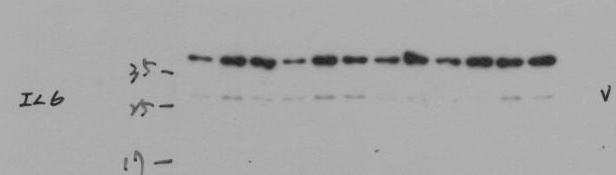
Caspase3, PARP, P-Smad15, P-Smad3-15''



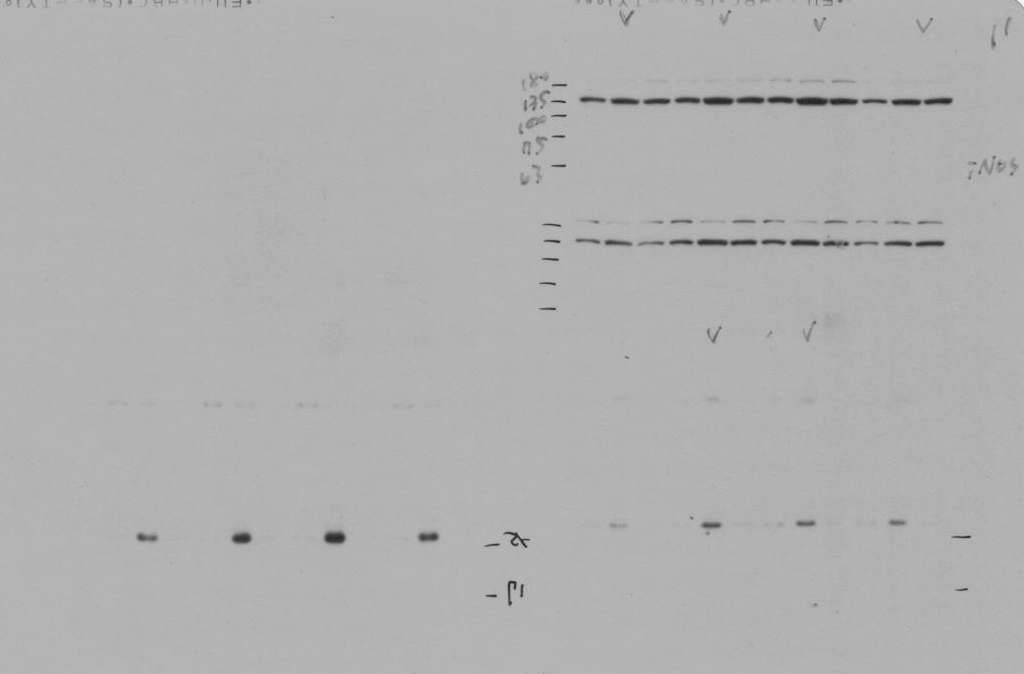
Caspase3, PARP, P-Smad15, P-Smad3-30''



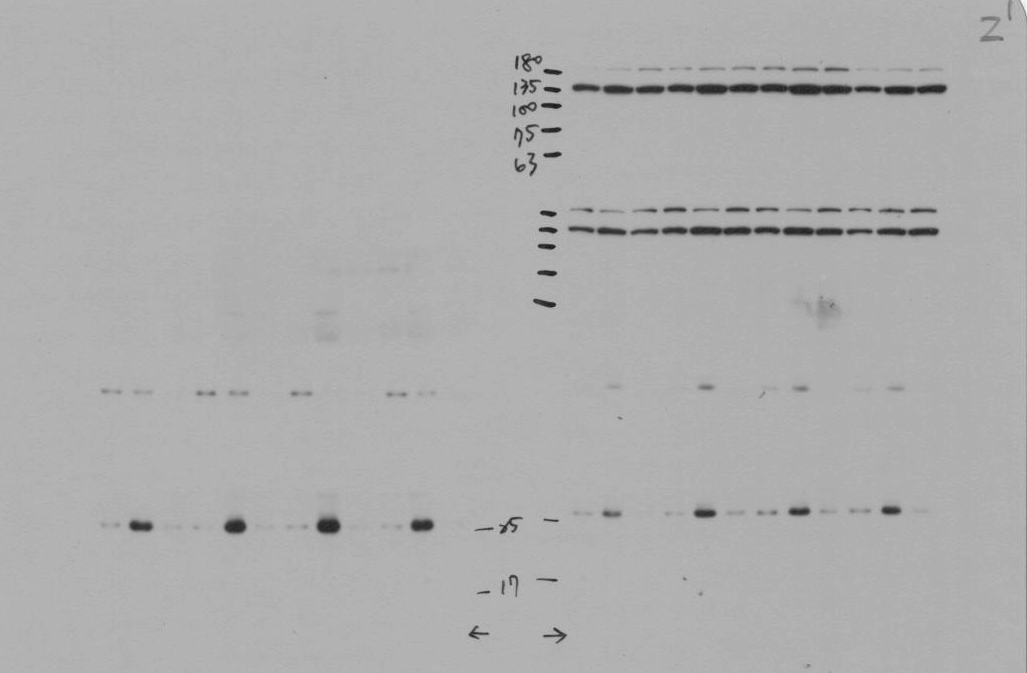
IL6-10'



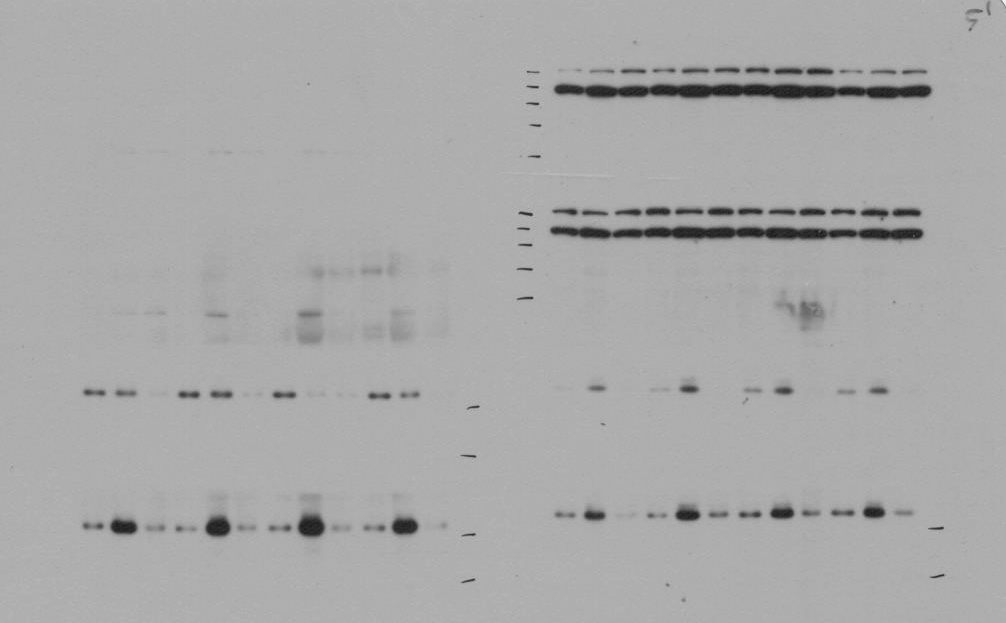
iNOS(135), TRL2(90), IL12(25)-1'-20170907



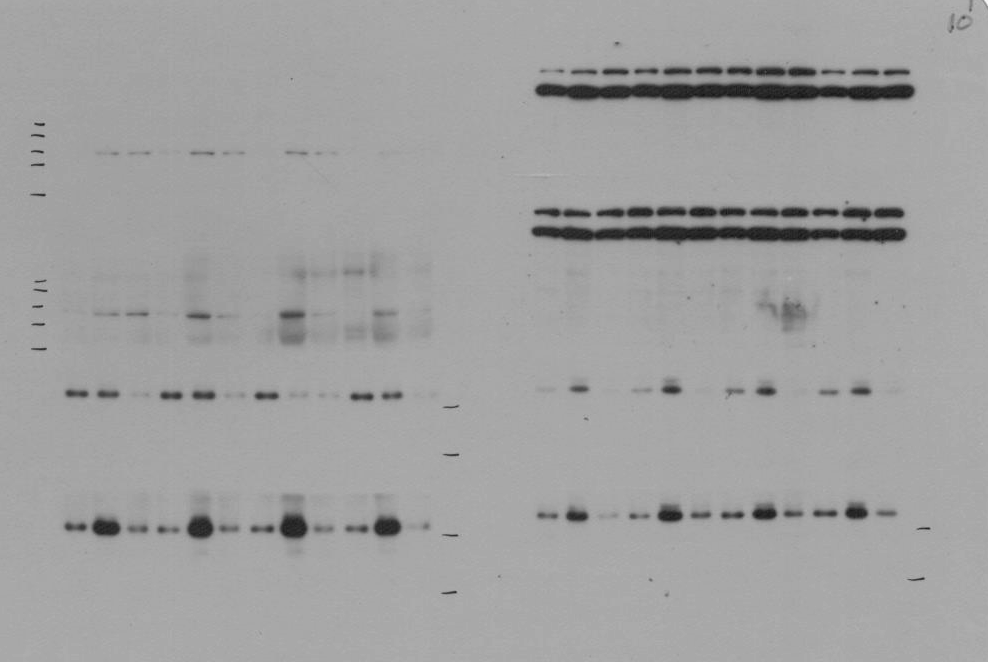
iNOS(135), TRL2(90), IL12(25)-2'-20170907



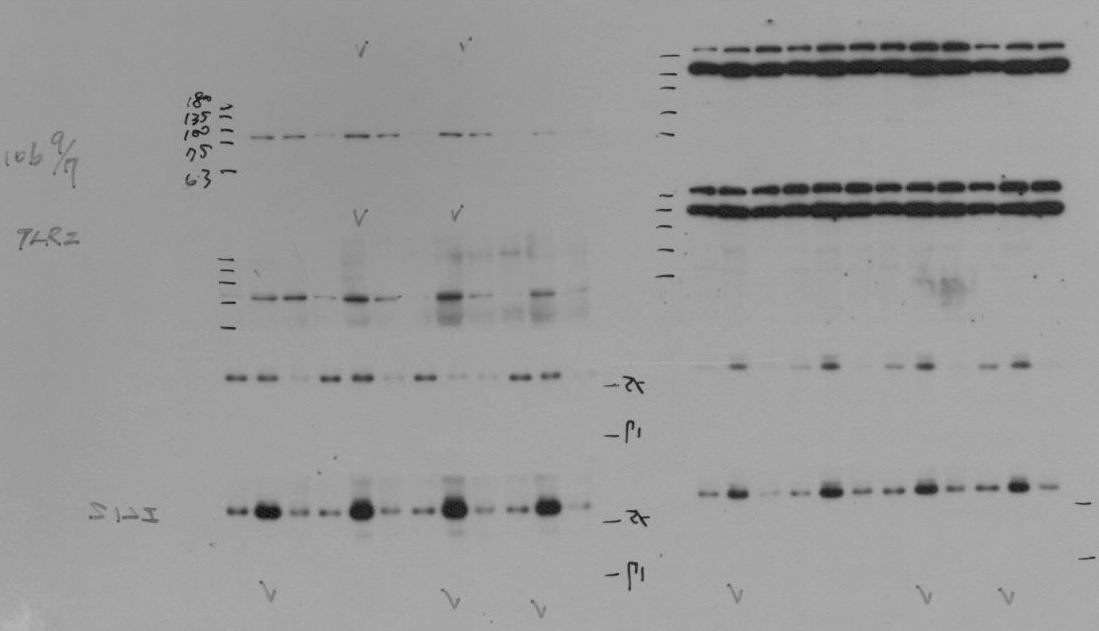
iNOS(135), TRL2(90), IL12(25)-5'-20170907



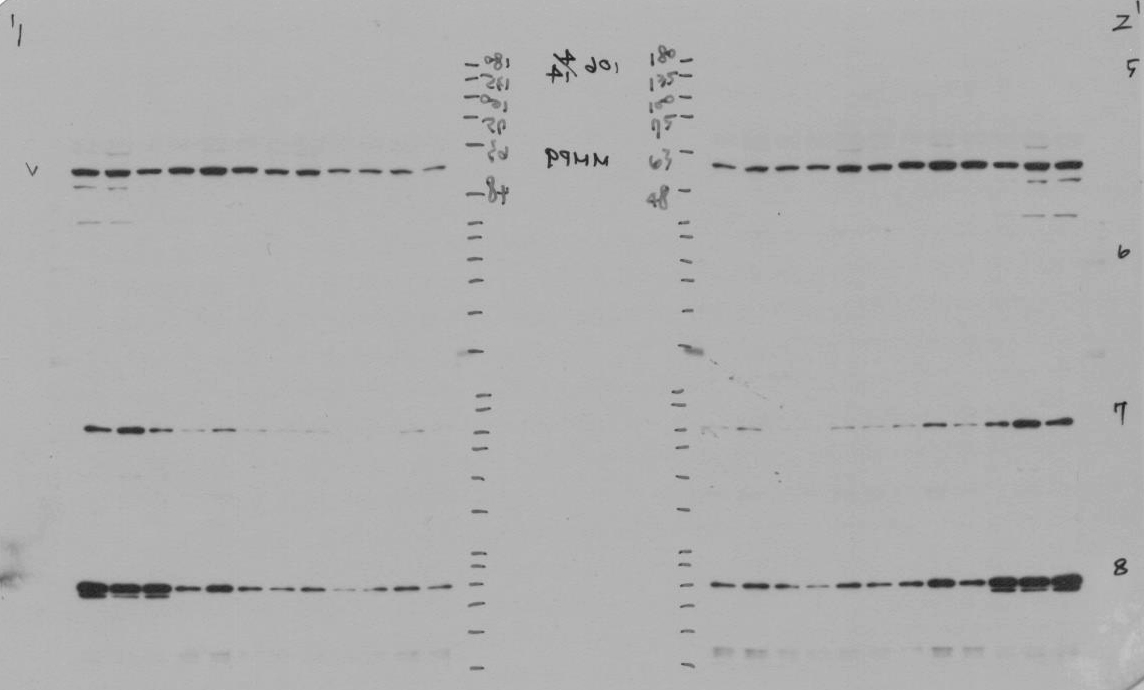
iNOS(135), TRL2(90), IL12(25)-10'-20170907



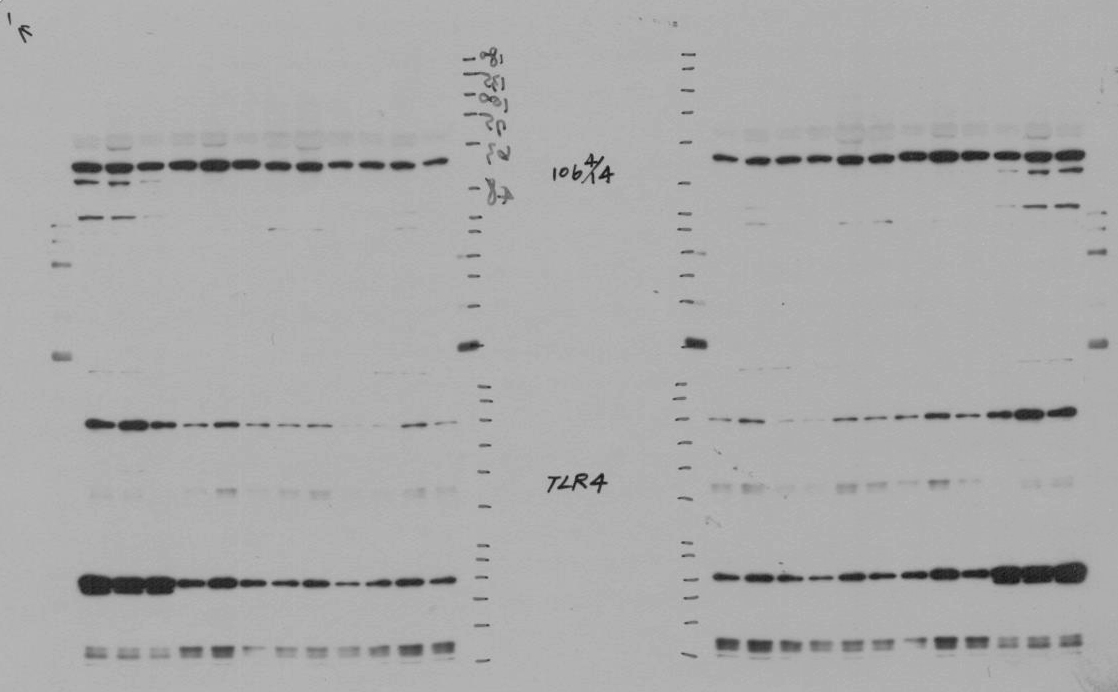
iNOS(135), TRL2(90), IL12(25)-15'-20170907



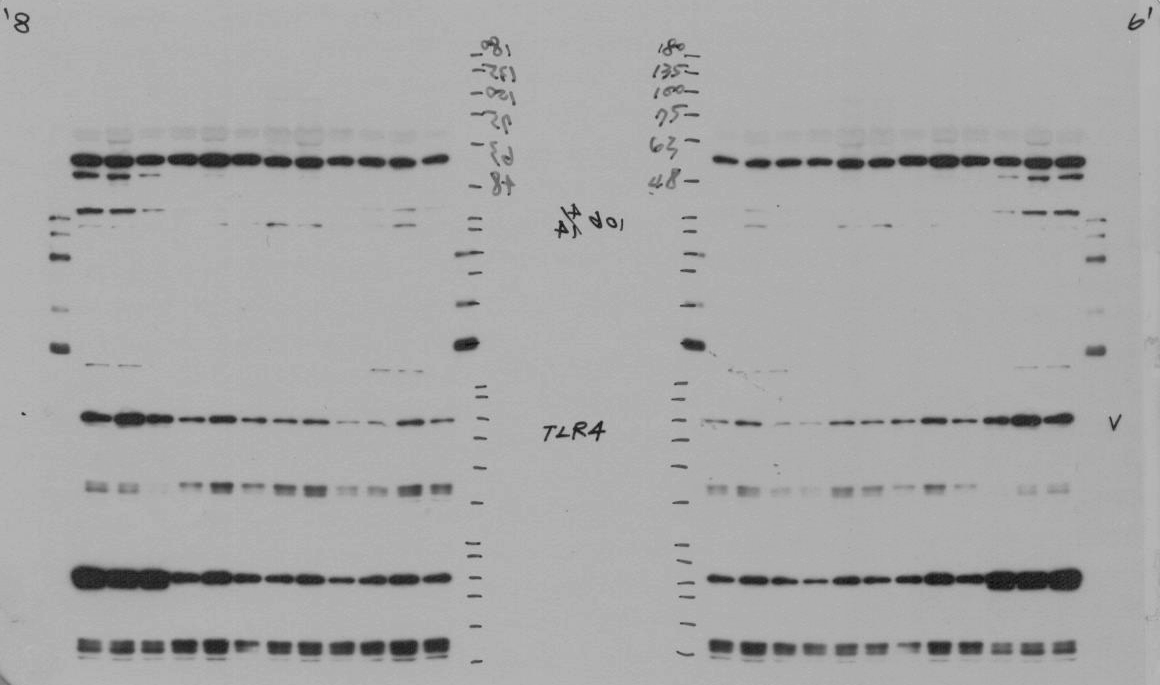
MMP9, TLR4-1' & 2'



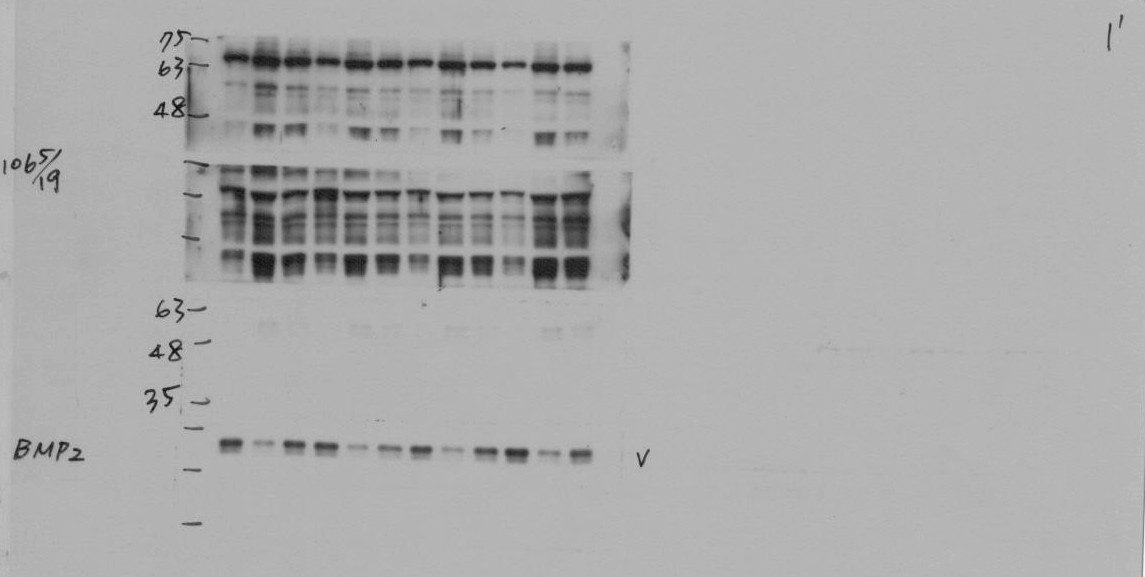
MMP9, TLR4-3' & 4'



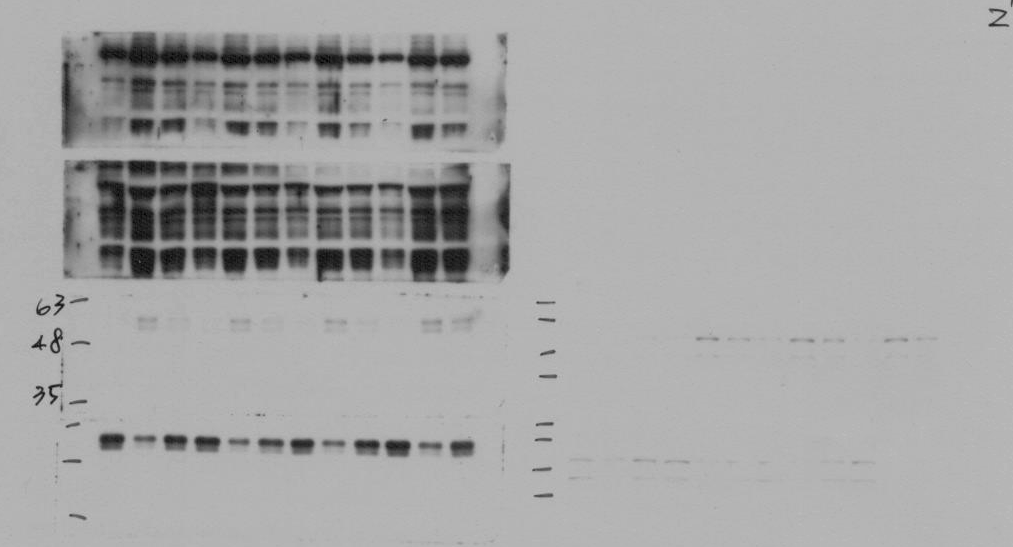
MMP9, TLR4-6' & 8'



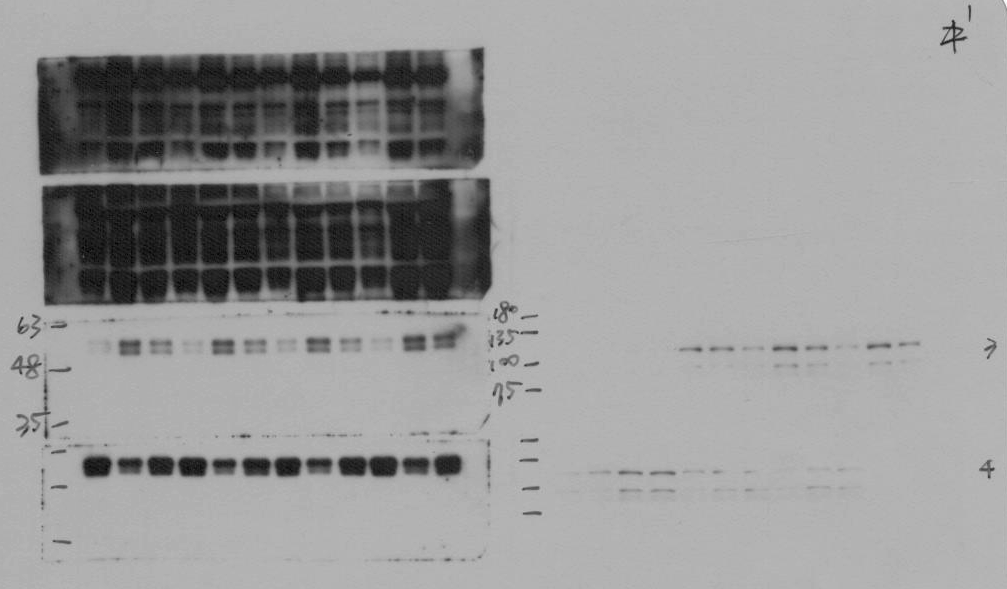
NFkB(65) & BMP2 & PARP-1'



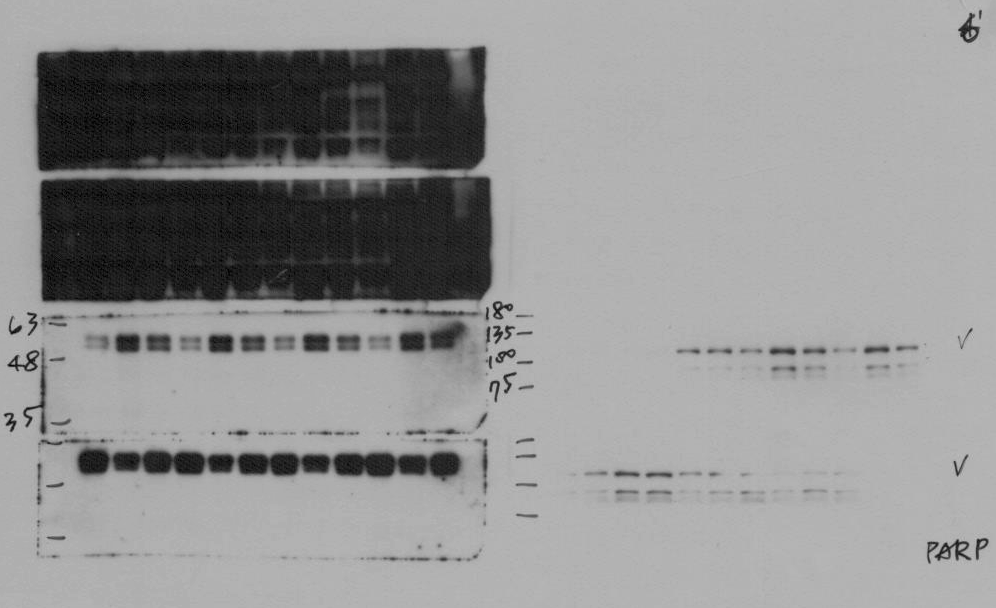
NFkB(65) & BMP2 & PARP-2'



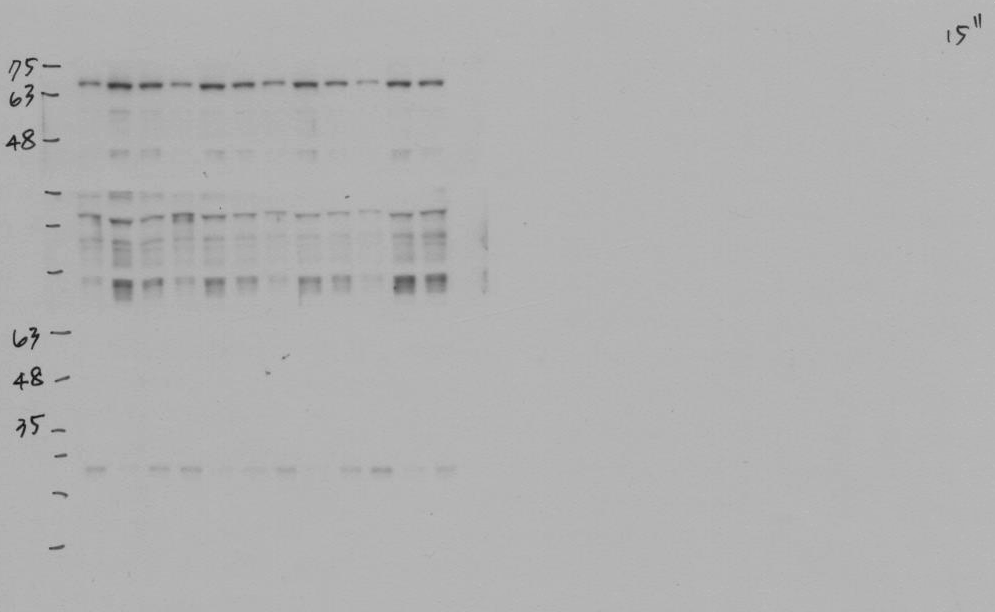
NFkB(65) & BMP2 & PARP-4'



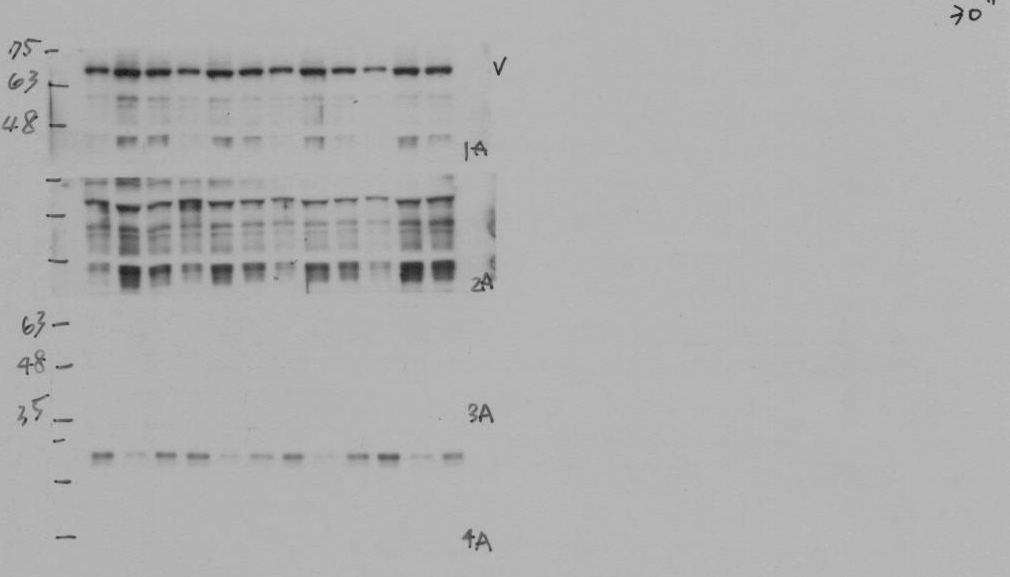
NFkB(65) & BMP2 & PARP-6'



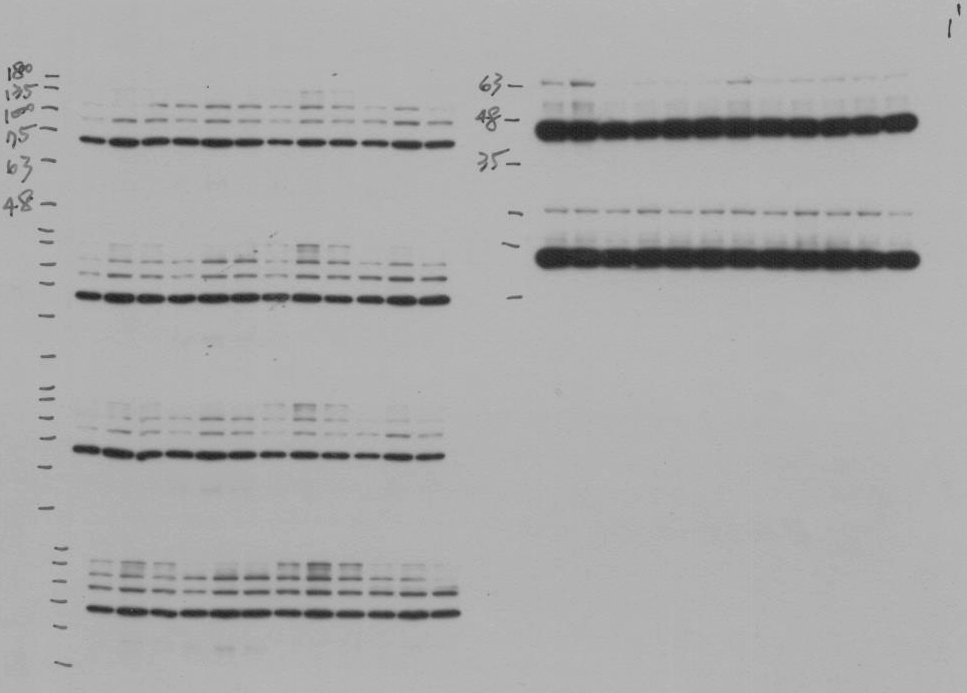
NFkB(65) & BMP2 & PARP-15''



NFkB(65) & BMP2 & PARP-30''



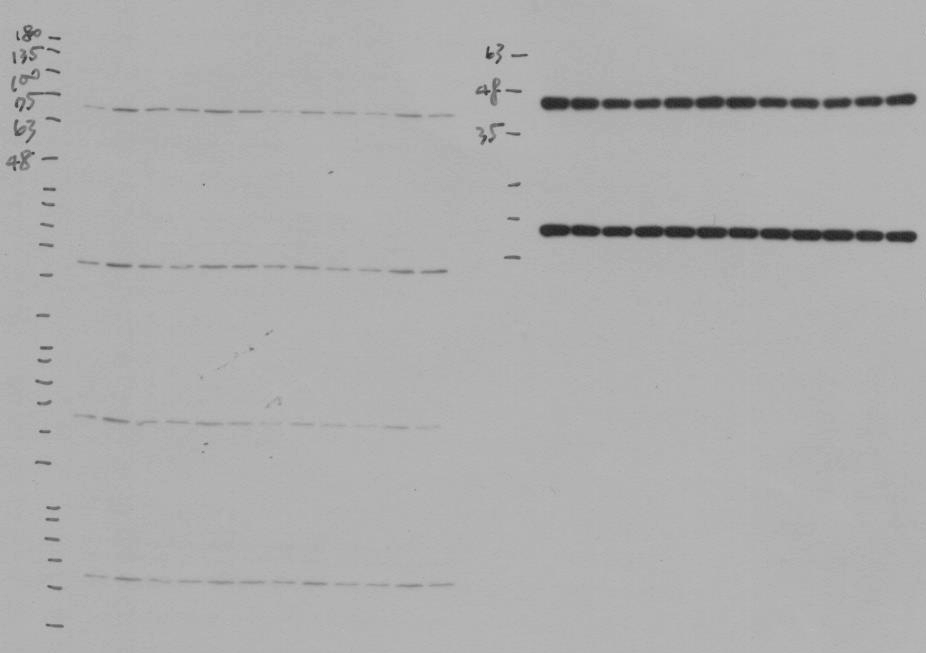
NOX1, NOX2, Actin, COIV-1'



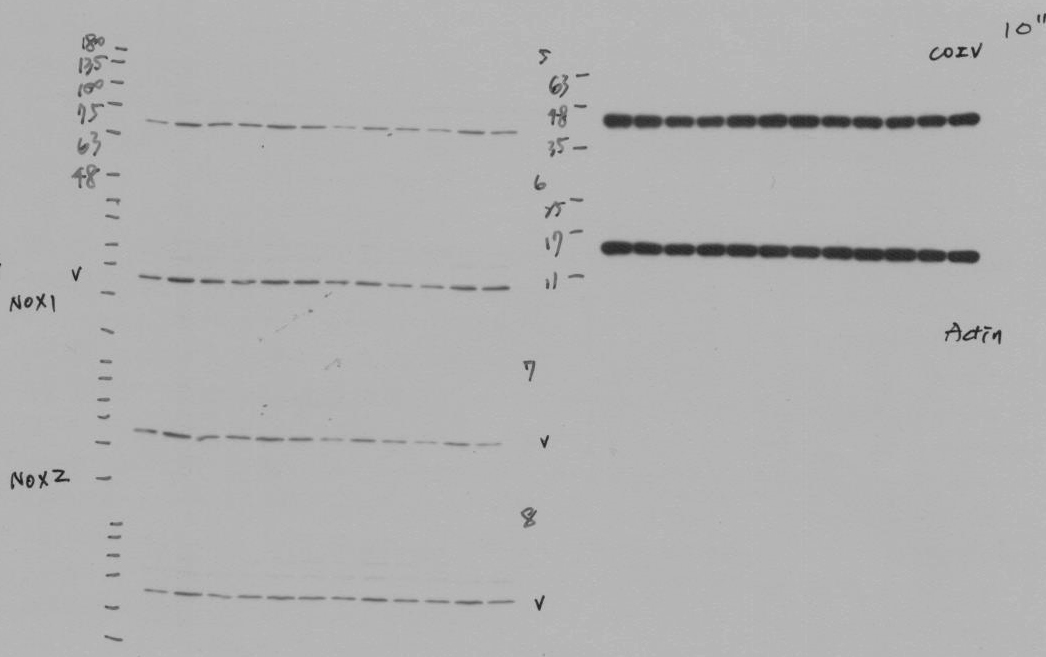
NOX1, NOX2, Actin, COIV-2'



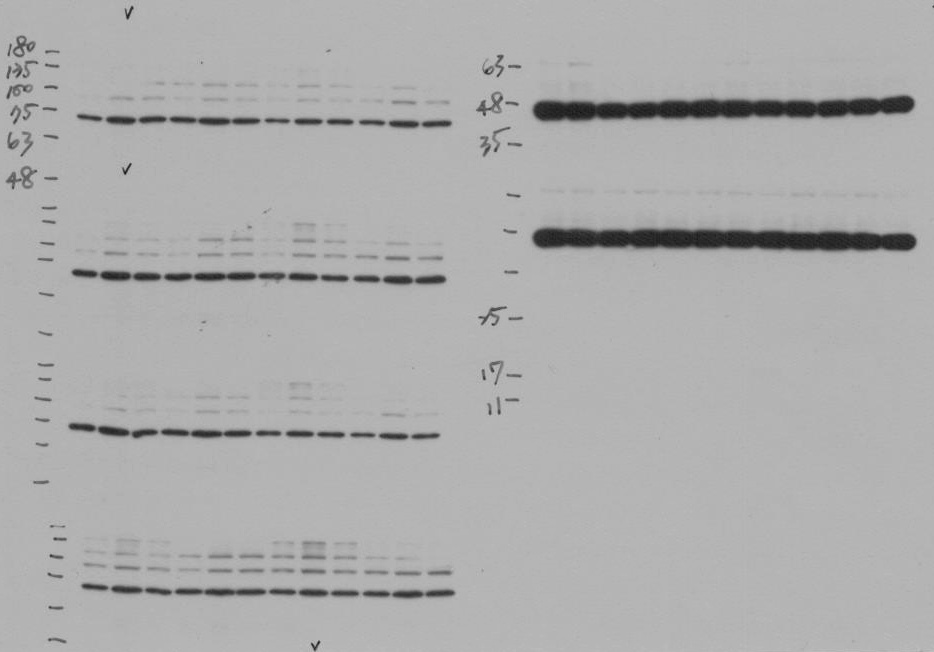
NOX1, NOX2, Actin, COIV-3''



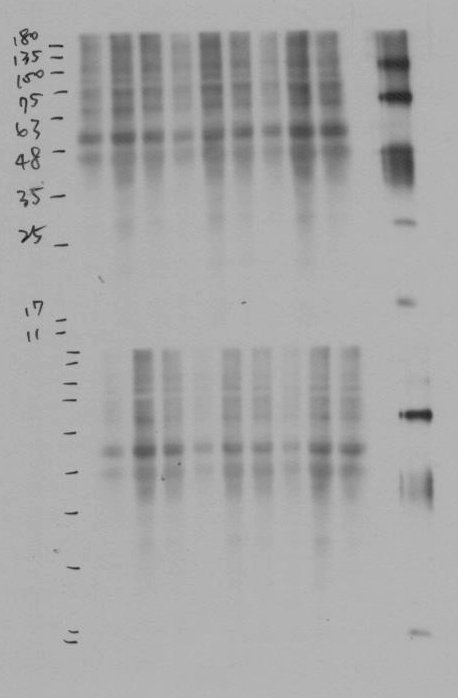
NOX1, NOX2, Actin, COIV-10''



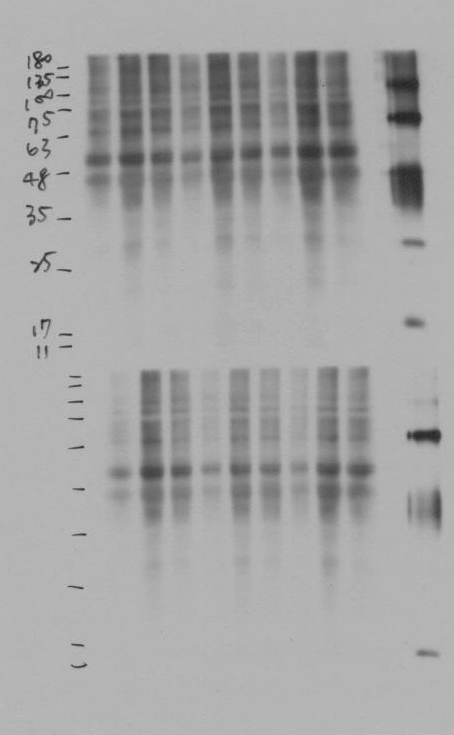
NOX1, NOX2, Actin, COIV-30''



Oxyblot-5''-20170908



Oxyblot-15''-20170908



ppt-Actin-RANTES(10) & TNFa(25) & Actin-5''



ppt-Actin01-Actin, TLR4(97), U-10'-20170908



ppt-Actin01-NOX1, NOX2, Actin, COIV-10''



ppt-Actin02-Actin, TLR4(97), U-10'-20170908



ppt-Actin02-NOX1, NOX2, Actin, COIV-10''



ppt-Actin03-NOX1, NOX2, Actin, COIV-10''



ppt-Bax-15''



ppt-BMP2-NFkB(65) & BMP2 & PARP-1'



ppt-BMP2-NFkB(65) & BMP2 & PARP-2'



ppt-Caspase3-Caspase3, PARP, P-Smad15, P-Smad3-2'



ppt-COIV-NOX1, NOX2, Actin, COIV-10''



ppt-DNP st. -Oxyblot-5''-20170908



ppt-IL6-10'



ppt-IL12-iNOS(135), TRL2(90), IL12(25)-10'-20170907



ppt-iNOS-iNOS(135), TRL2(90), IL12(25)-1'-20170907



ppt-MMP9-MMP9, TLR4-1' & 2'



ppt-NFkB-NFkB(65) & BMP2 & PARP-30''



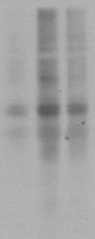
ppt-NOX1-NOX1, NOX2, Actin, COIV-30''



ppt-NOX2-NOX1, NOX2, Actin, COIV-2'



ppt-Oxyblot-5''-20170908



ppt-P-Smad3-Caspase3, PARP, P-Smad15, P-Smad3-2'



ppt-P-Smad15-Caspase3, PARP, P-Smad15, P-Smad3-2'



ppt-PARP-NFkB(65) & BMP2 & PARP-6'



ppt-RANTES-RANTES(10) & TNFa(25) & Actin-1''



ppt-TGFb-TGFb, Bax-2'



ppt-TLR2(90)-2'



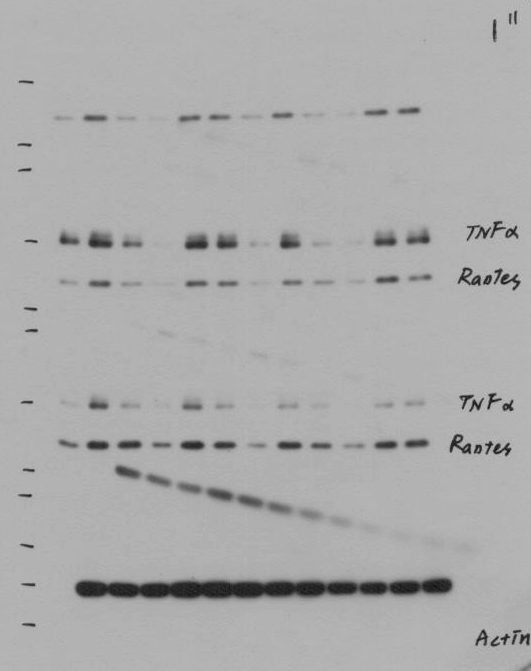
ppt-TLR4-MMP9, TLR4-3' & 4'



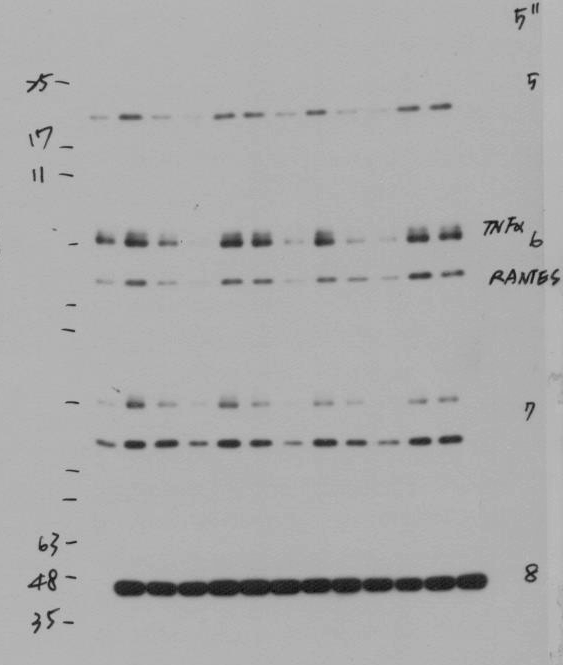
ppt-TNFa-RANTES(10) & TNFa(25) & Actin-1''



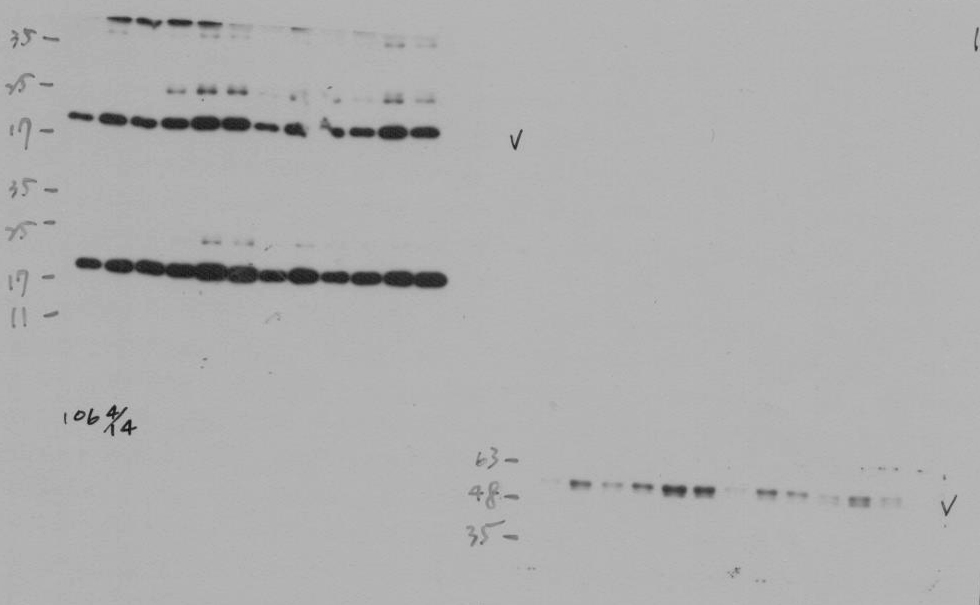
RANTES(10) & TNFa(25) & Actin-1''



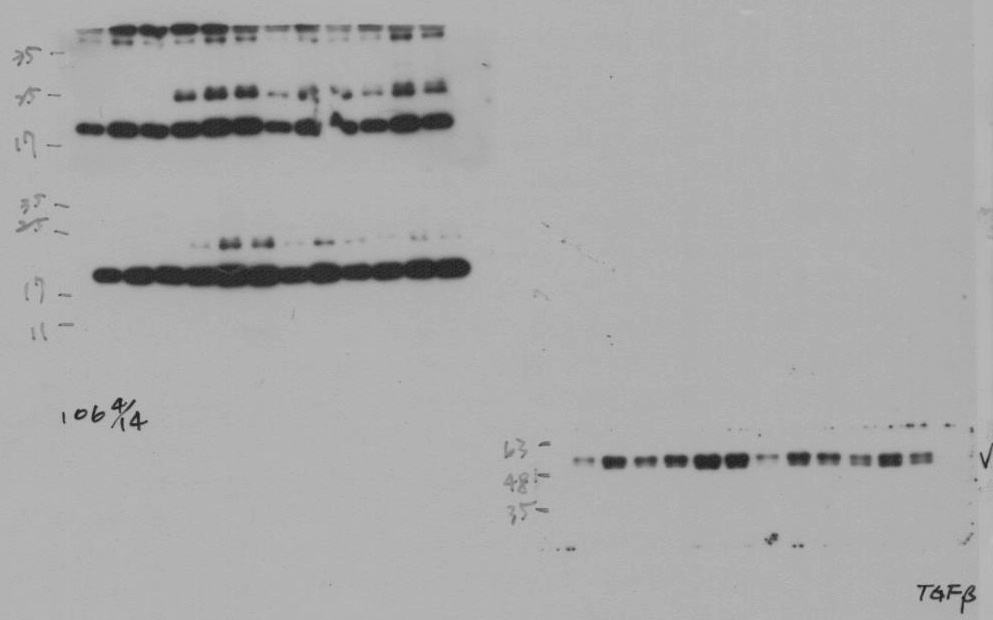
RANTES(10) & TNFa(25) & Actin-5''



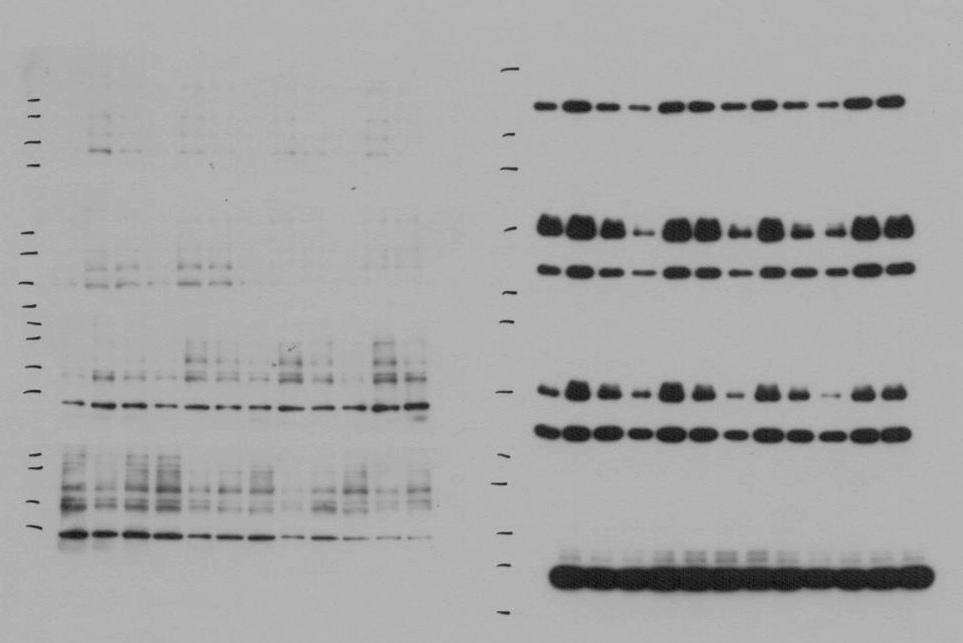
TGFb, Bax-1'



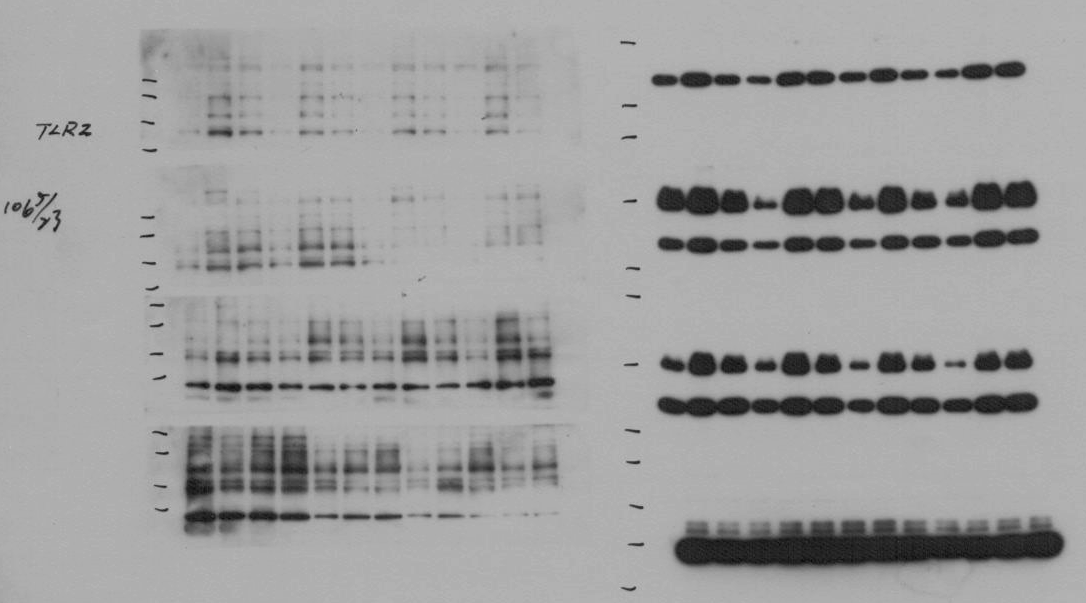
TGFb, Bax-2'



TLR2(90)-1'



TLR2(90)-2'



TLR2(90)-4'

