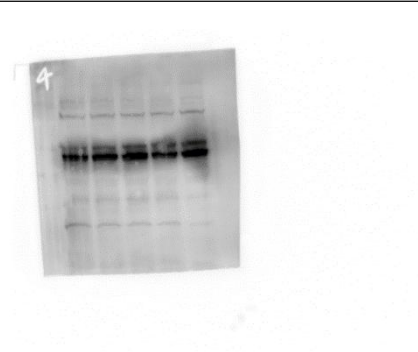
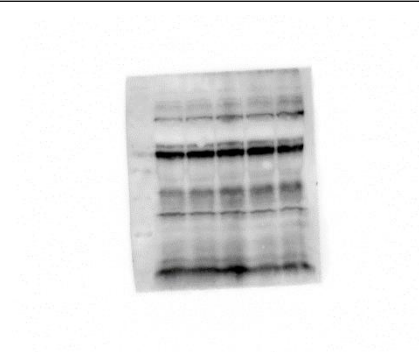
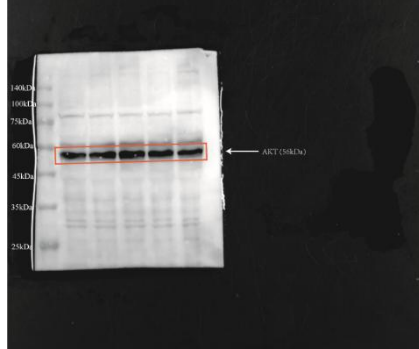
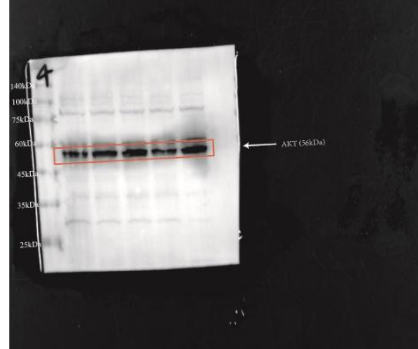
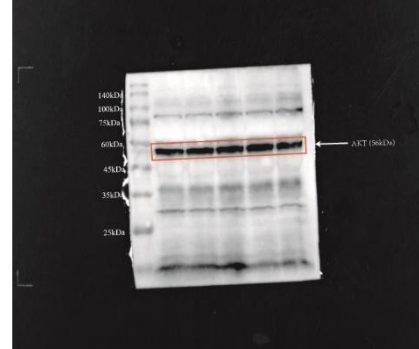
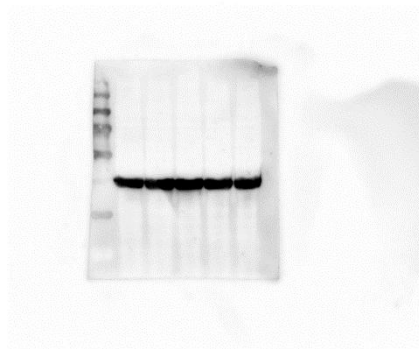
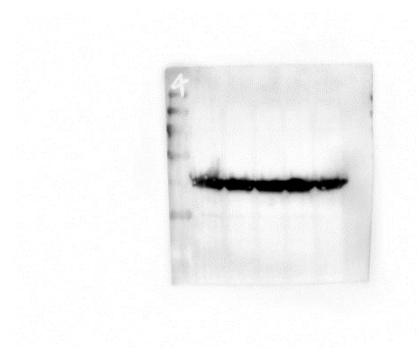
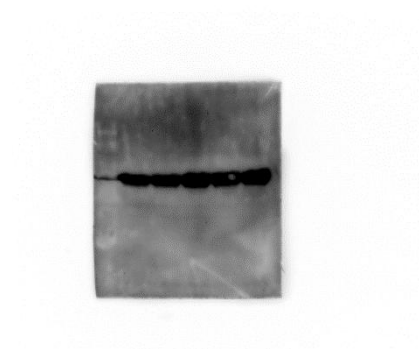
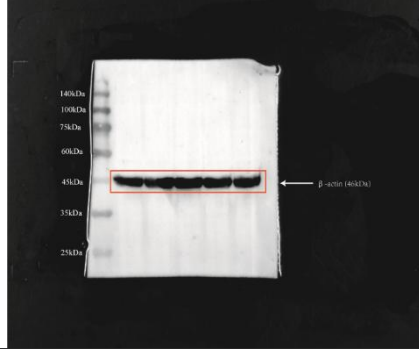
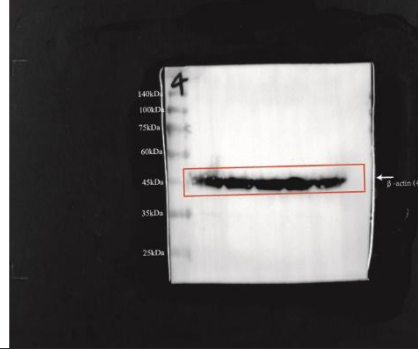
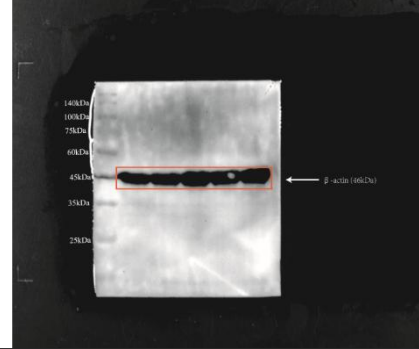
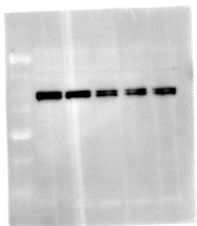
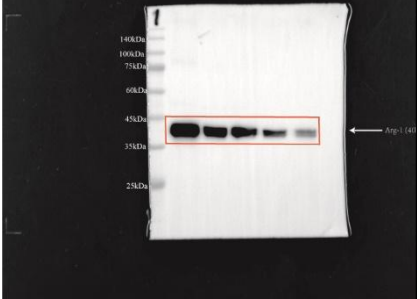
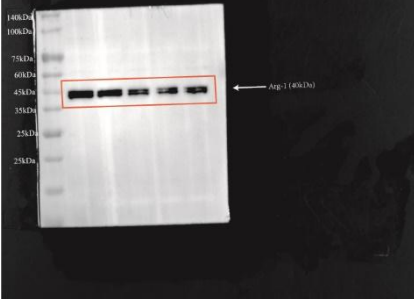
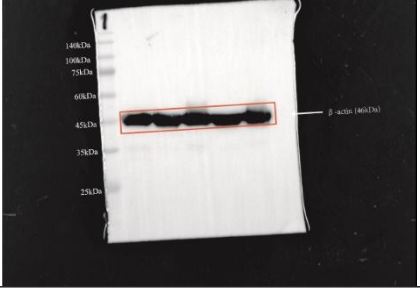
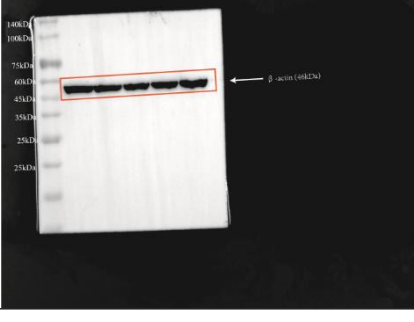
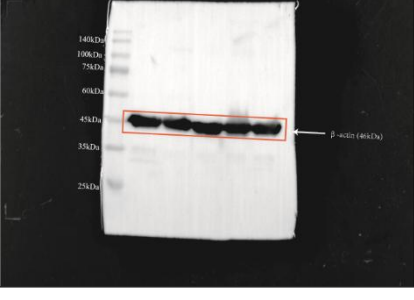


1.AKT (Original Image for Fig 7)

	Repeat 1 (used in the manuscript)	Repeat 2	Repeat 3
AKT (56kDa) - Sample			
Merge			
β -actin (46kDa) - Sample			
Merge			

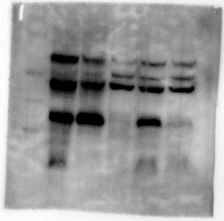
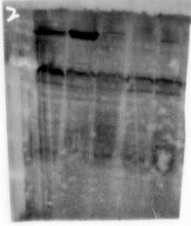
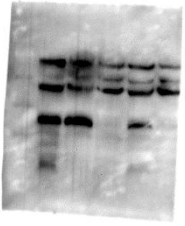
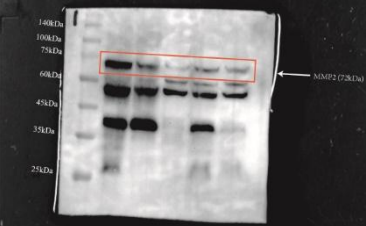
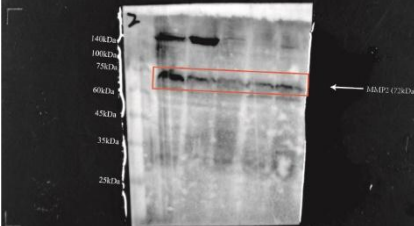
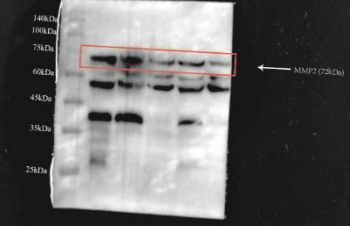
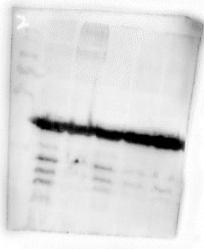
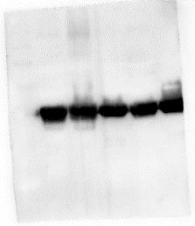
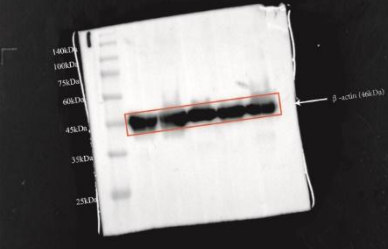
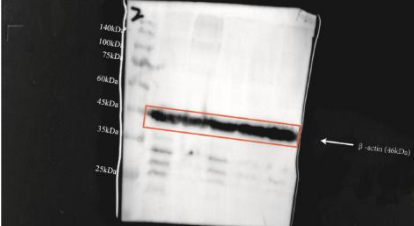
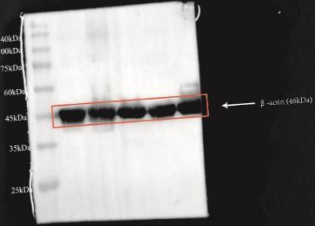
2.Arg-1 (Original Image for Fig 5)

	Repeat 1 (used in the manuscript)	Repeat 2	Repeat 3
Arg-1 (40kDa) - Sample			
Merge			
β -actin (46kDa) - Sample			
Merge			

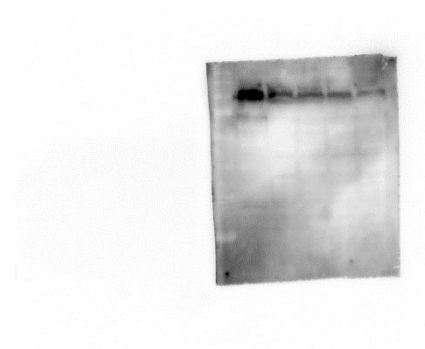
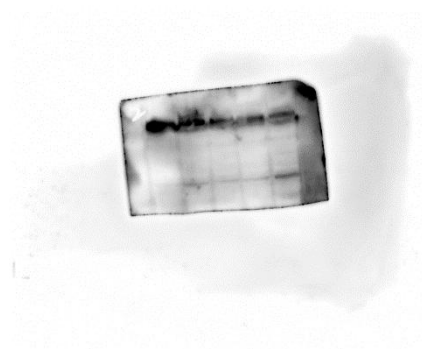
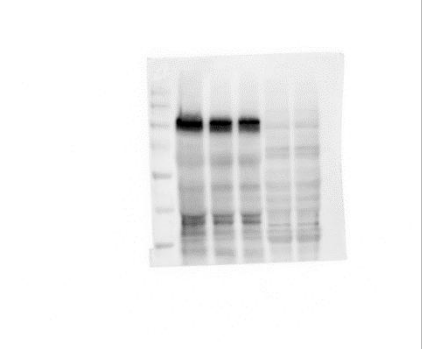
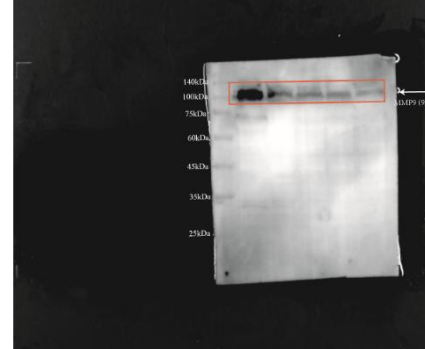
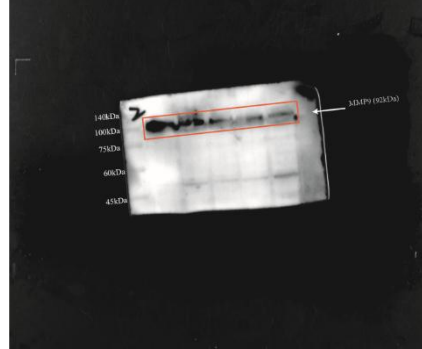
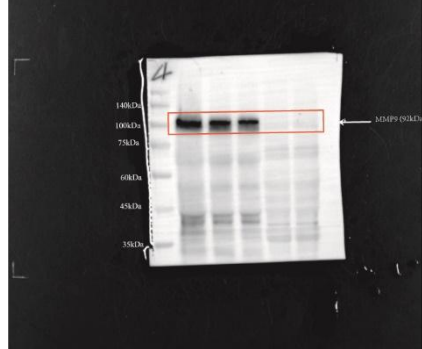
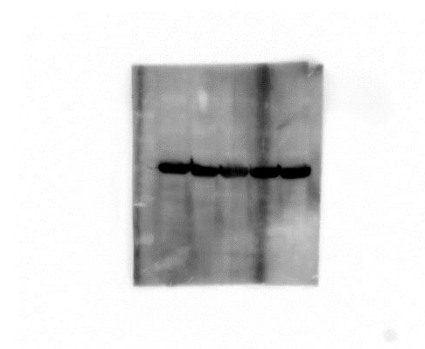
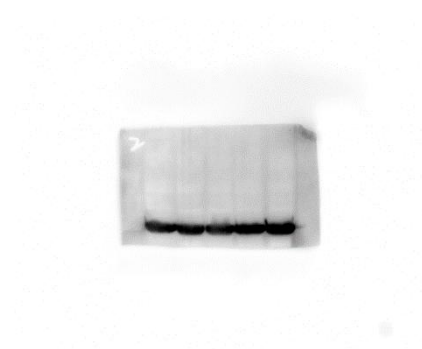
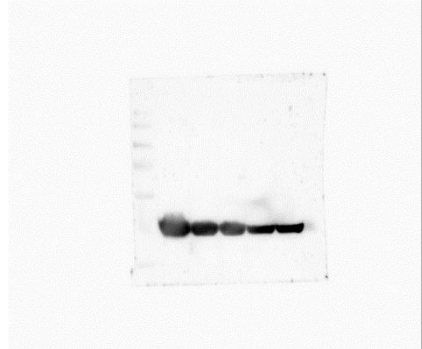
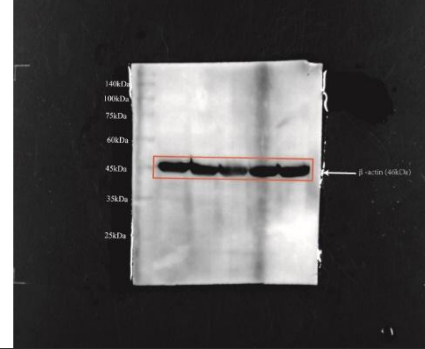
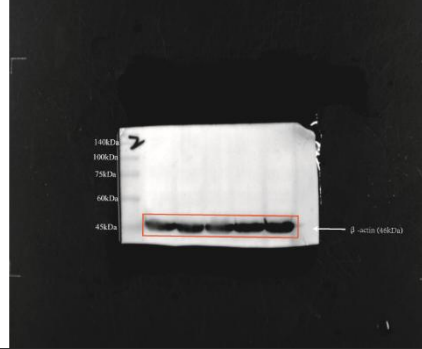
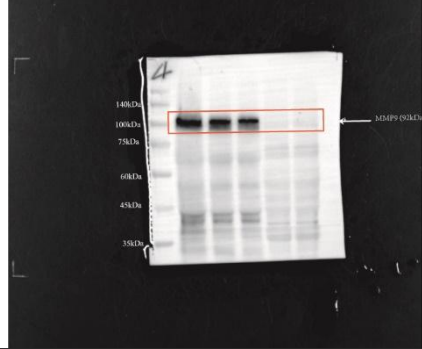
3.iNOS (Original Image for Fig 5)

	Repeat 1 (used in the manuscript)	Repeat 2	Repeat 3
iNOS (110kDa)-Sample			
Merge			
β -actin (46kDa)-Sample			
Merge			

4.MMP2 (Original Image for Fig 3 MMP2)

	Repeat 1 (used in the manuscript)	Repeat 2	Repeat 3
MMP2 (72kDa) - Sample			
Merge			
β -actin (46kDa) - Sample			
Merge			

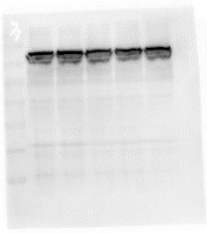
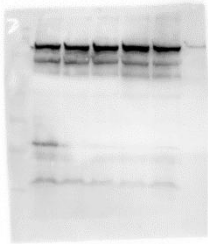
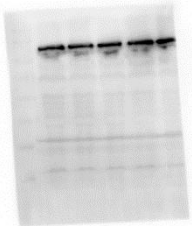
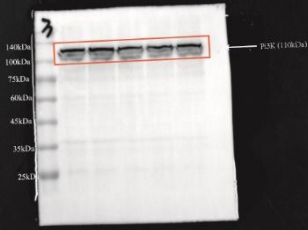
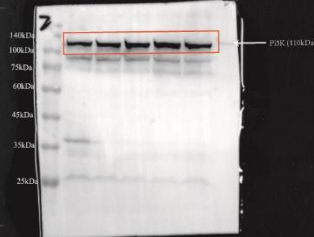
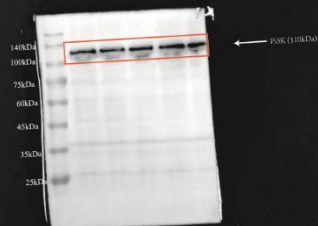
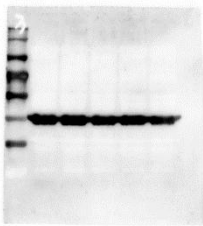
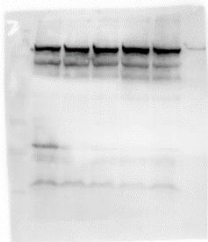
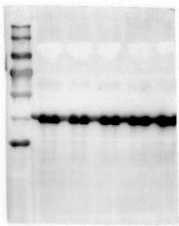
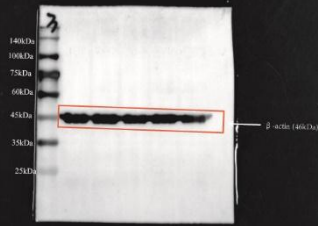
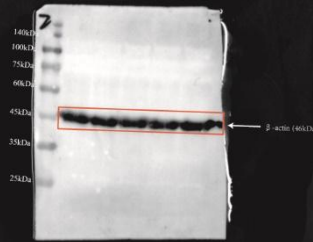
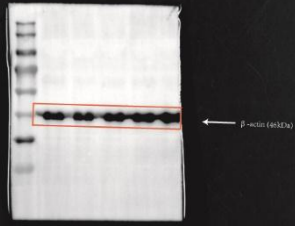
5.MMP9 (Original Image for Fig 3 MMP9)

	Repeat 1 (used in the manuscript)	Repeat 2	Repeat 3
MMP9 (56kDa) - Sample			
Merge			
β-actin (46kDa) - Sample			
Merge			

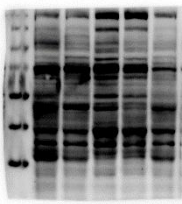
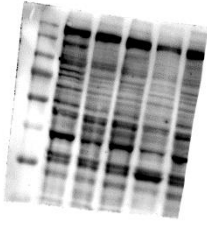
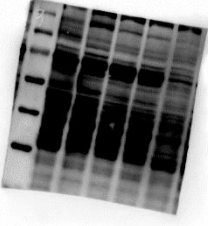
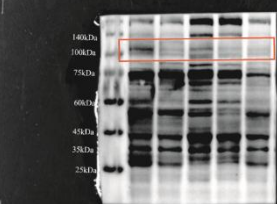
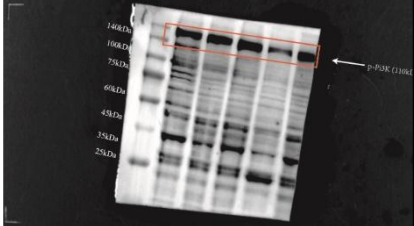
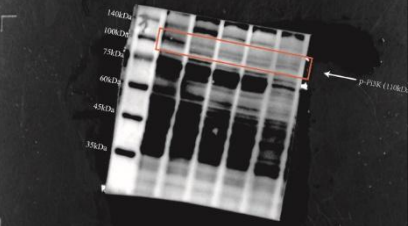
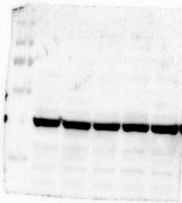
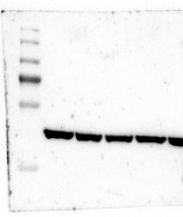
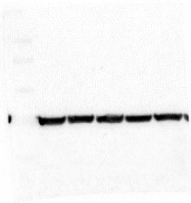
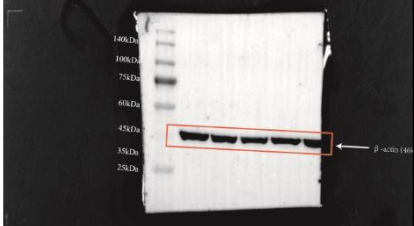
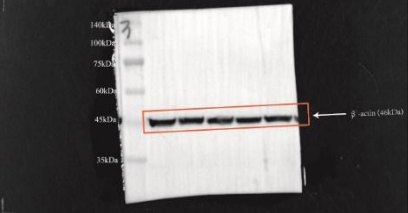
6.p-AKT (Original Image for Fig 7 p-AKT)

	Repeat 1 (used in the manuscript)	Repeat 2	Repeat 3
p-AKT (56kDa) - Sample			
Merge			
β-actin (46kDa) - Sample			
Merge			

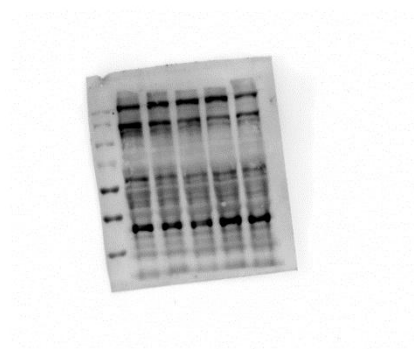
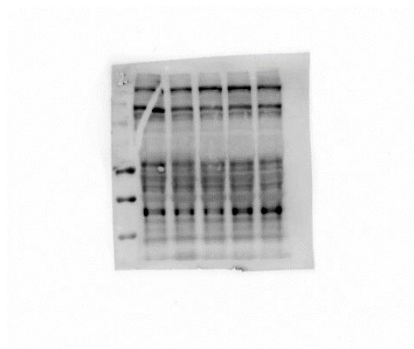
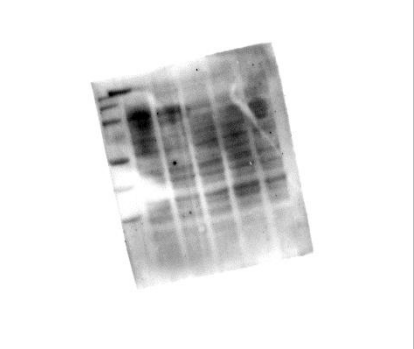
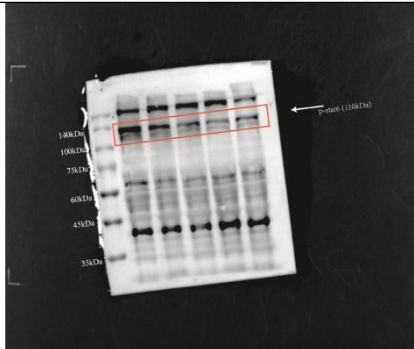
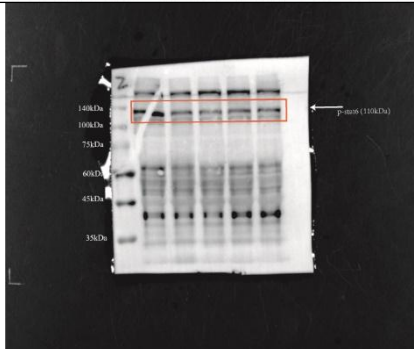
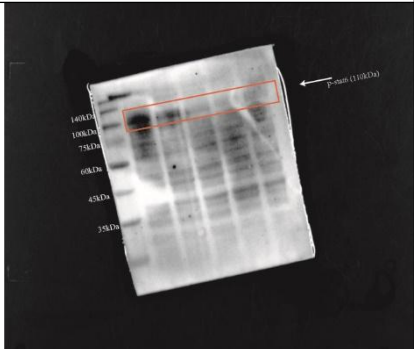
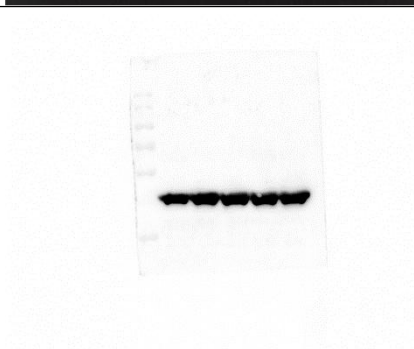
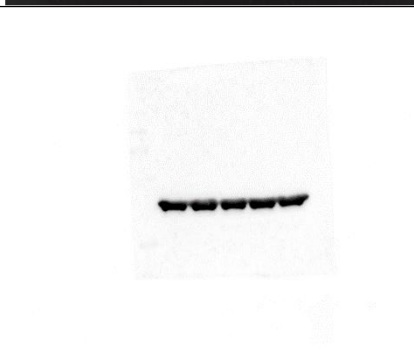
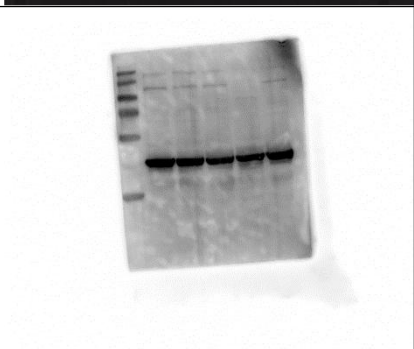
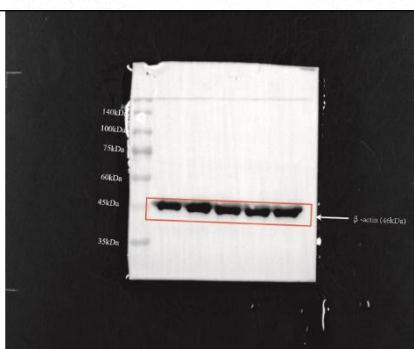
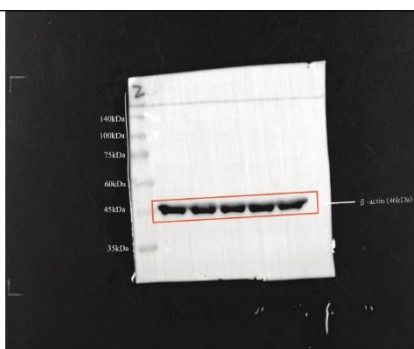
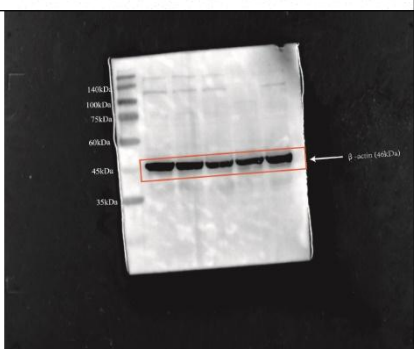
7.PI3K (Original Image for Fig 7 PI3K)

	Repeat 1 (used in the manuscript)	Repeat 2	Repeat 3
PI3K (110kDa)-Sample			
Merge			
β -actin (46kDa)-Sample			
Merge			

8.p-Pi3K (Original Image for Fig 7 p-Pi3K)

	Repeat 1 (used in the manuscript)	Repeat 2	Repeat 3
p-Pi3K (110kDa)-Sample			
Merge			
β-actin (46kDa)-Sample			
Merge			

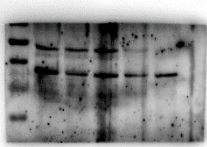
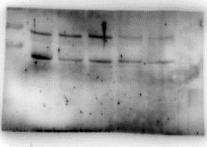
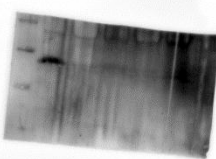
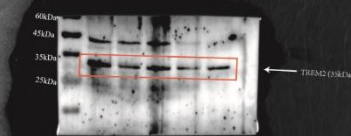
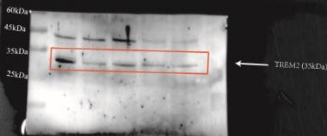
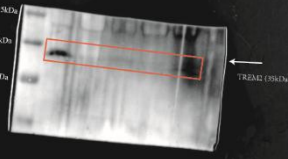
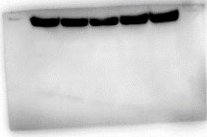
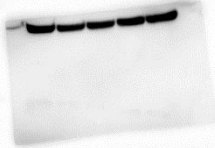
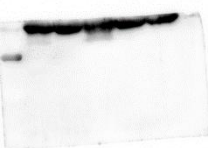
9.p-STAT6 (Original Image for Fig 7 p-STAT6)

	Repeat 1 (used in the manuscript)	Repeat 2	Repeat 3
p-STAT6 (110kDa)-Sample			
Merge			
β-actin (46kDa)-Sample			
Merge			

10.STAT6 (Original Image for Fig 7 STAT6)

	Repeat 1 (used in the manuscript)	Repeat 2	Repeat 3
STAT6 (110kDa)-Sample			
Merge			
β -actin (46kDa)-Sample			
Merge			

11.TREM2 (Original Image for Fig 7 TREM2)

	Repeat 1 (used in the manuscript)	Repeat 2	Repeat 3
TREM2 2 (35kDa) - Sample			
Merge			
β-actin (46kDa) - Sample			
Merge	