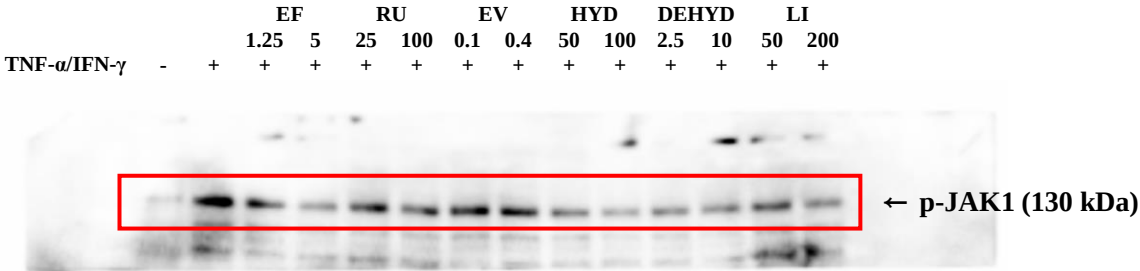
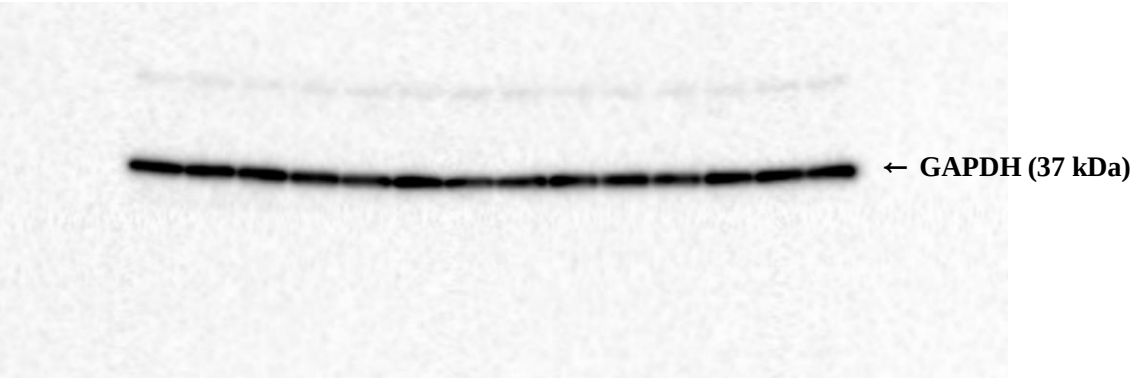
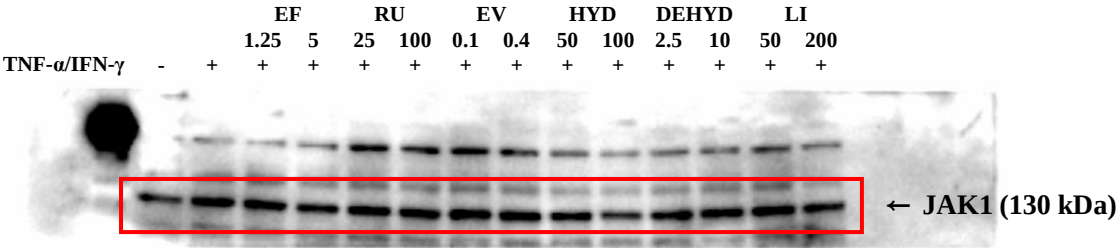


Original Western blot images in triplicate

1st Membrane #1

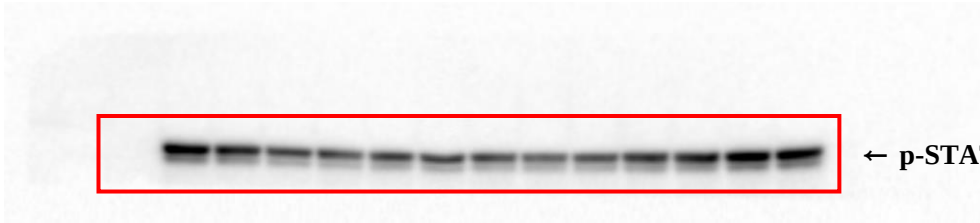


strip the membrane
→

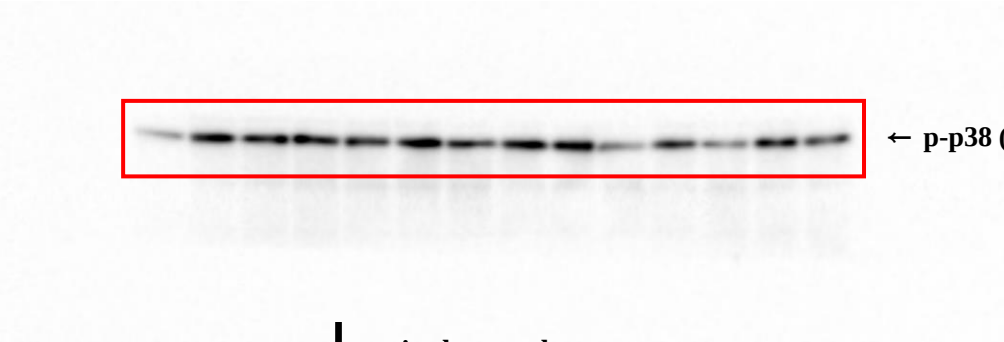


1st Membrane #2

		EF		RU		EV		HYD		DEHYD		LI	
		1.25	5	25	100	0.1	0.4	50	100	2.5	10	50	200
TNF- α /IFN- γ	-	+	+	+	+	+	+	+	+	+	+	+	+

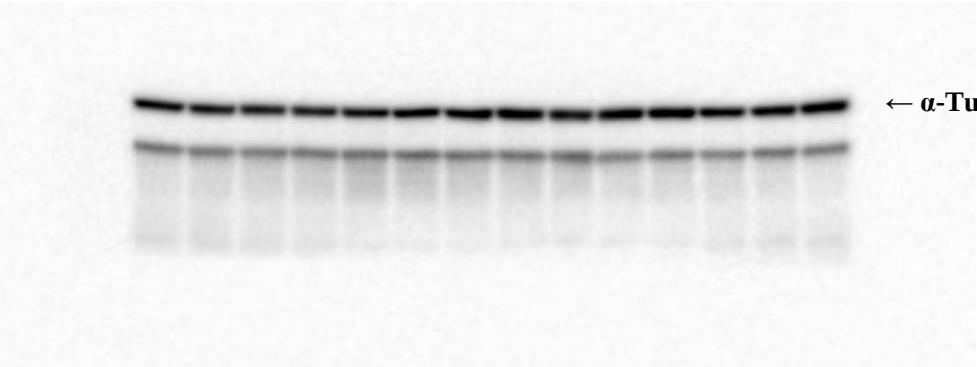


← p-STAT1 (84,91 kDa)



← p-p38 (43 kDa)

strip the membrane

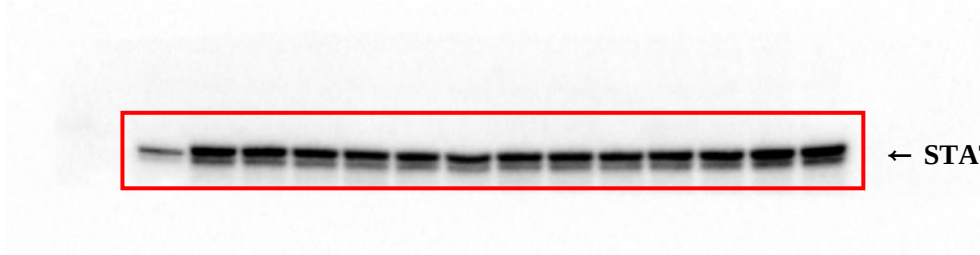


← α -Tubulin (52 kDa)

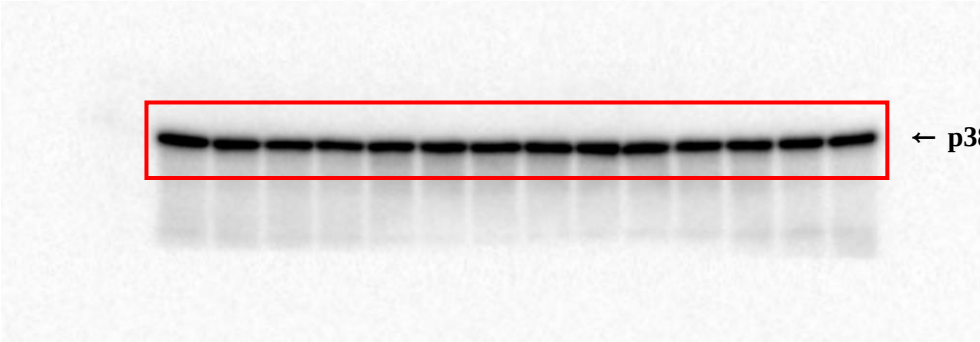
strip the membrane



		EF		RU		EV		HYD		DEHYD		LI	
		1.25	5	25	100	0.1	0.4	50	100	2.5	10	50	200
TNF- α /IFN- γ	-	+	+	+	+	+	+	+	+	+	+	+	+



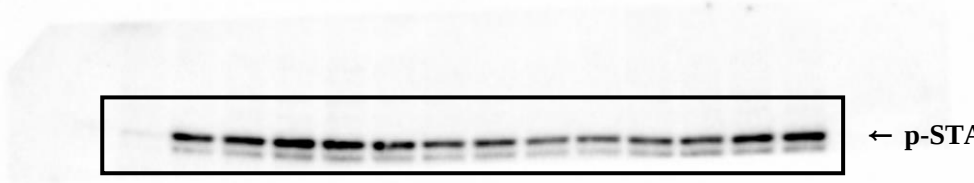
← STAT1 (84,91 kDa)



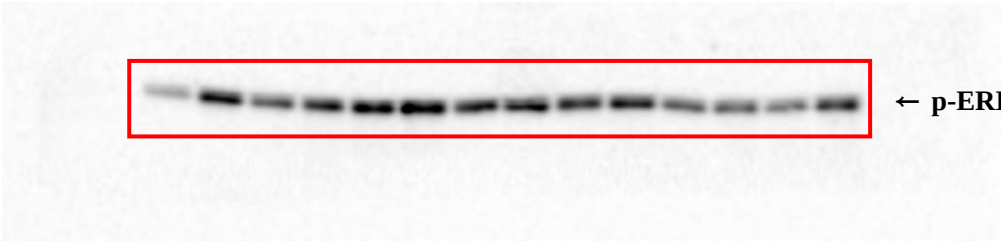
← p38 (43 kDa)

1st Membrane #3

		EF		RU		EV		HYD		DEHYD		LI	
		1.25	5	25	100	0.1	0.4	50	100	2.5	10	50	200
TNF- α /IFN- γ	-	+	+	+	+	+	+	+	+	+	+	+	+

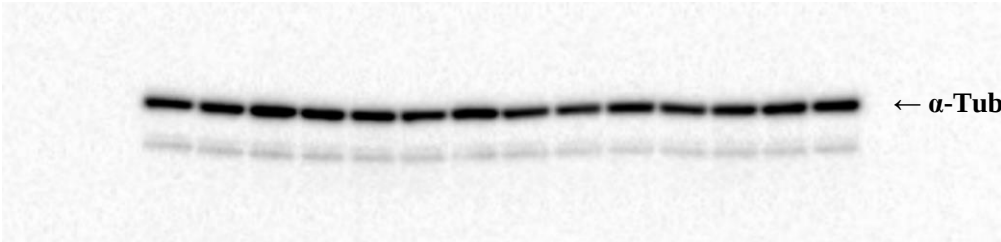


← p-STAT3 (79,86 kDa)



← p-ERK (42,44 kDa)

strip the membrane

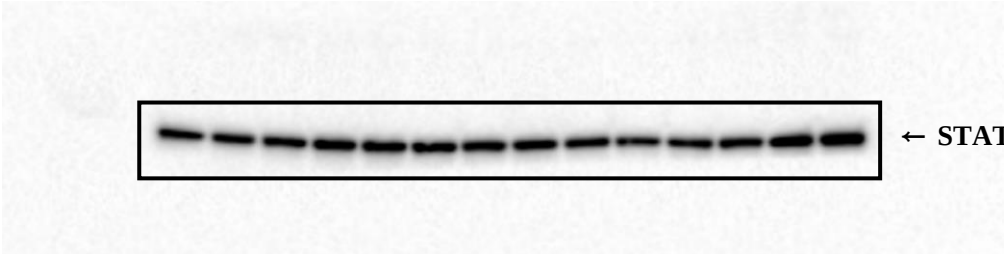


← α -Tubulin (52 kDa)

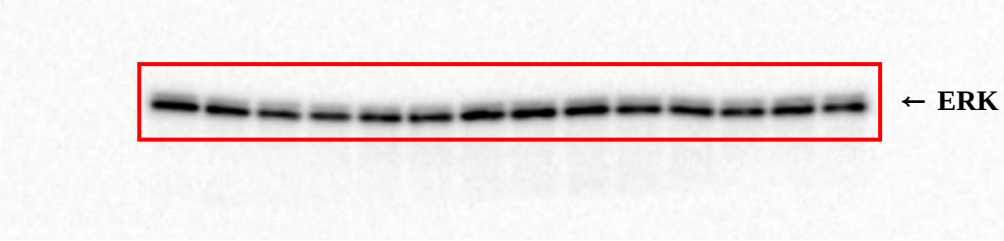
strip the membrane



		EF		RU		EV		HYD		DEHYD		LI	
		1.25	5	25	100	0.1	0.4	50	100	2.5	10	50	200
TNF- α /IFN- γ	-	+	+	+	+	+	+	+	+	+	+	+	+



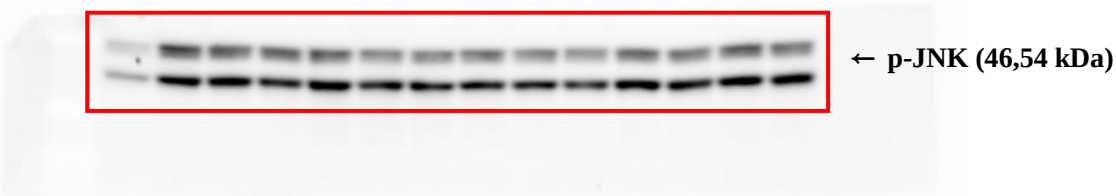
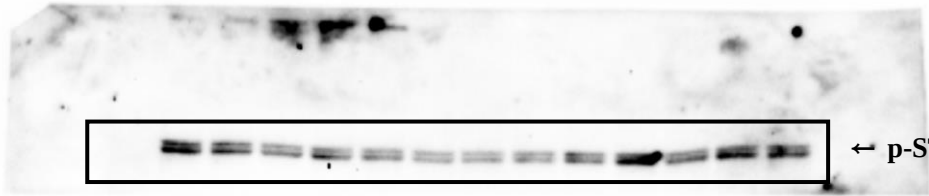
← STAT3 (79,86 kDa)



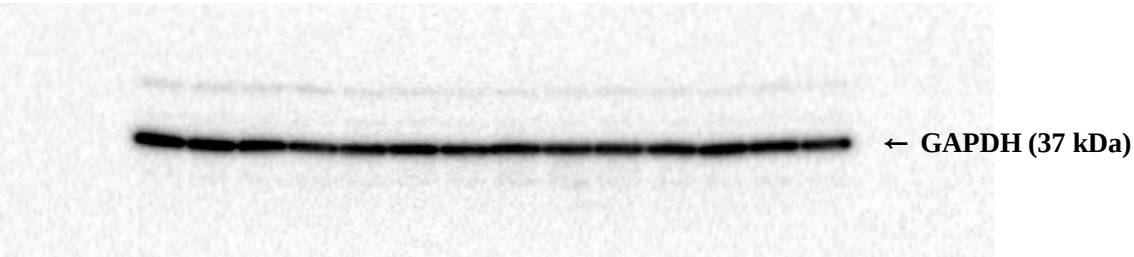
← ERK (42,44 kDa)

1st Membrane #4

TNF- α /IFN- γ	EF		RU		EV		HYD		DEHYD		LI	
	1.25	5	25	100	0.1	0.4	50	100	2.5	10	50	200
	-	+	+	+	+	+	+	+	+	+	+	+

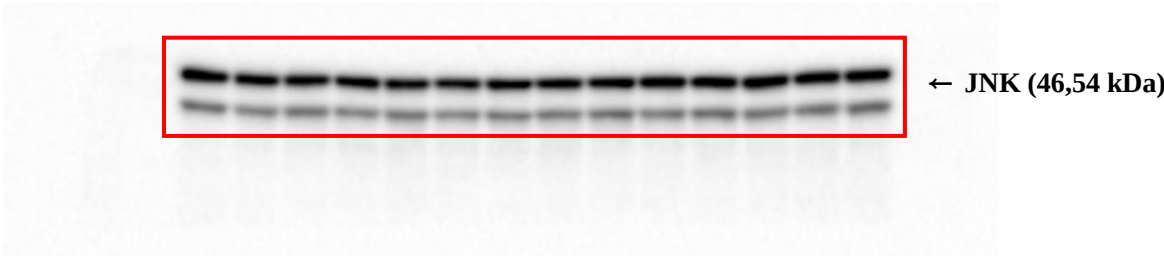
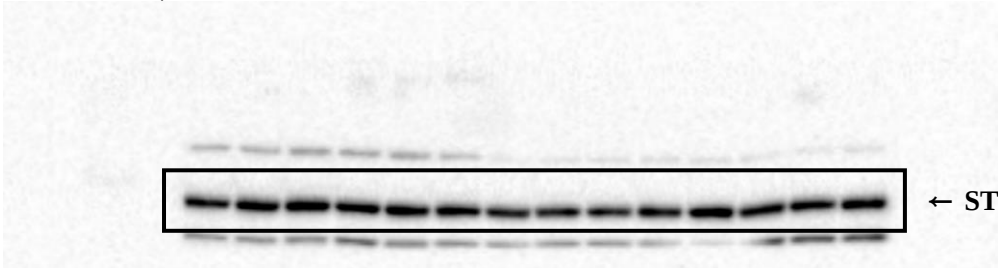


strip the membrane

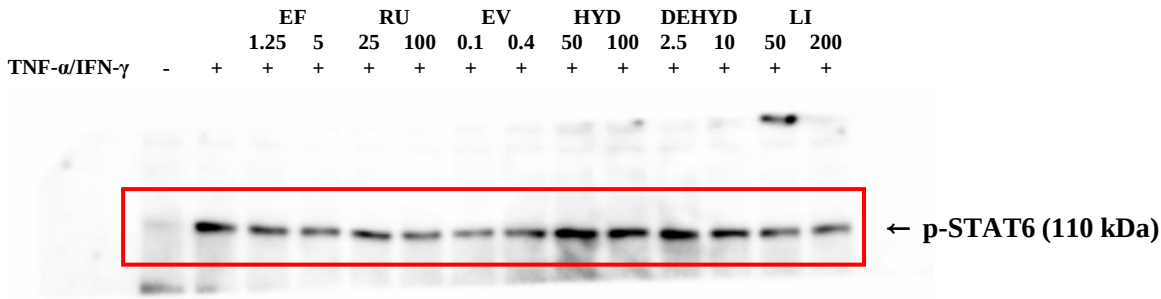


strip the membrane

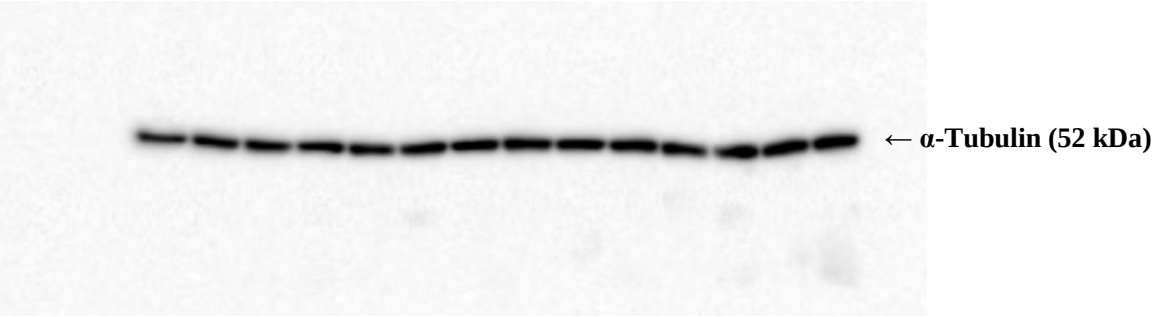
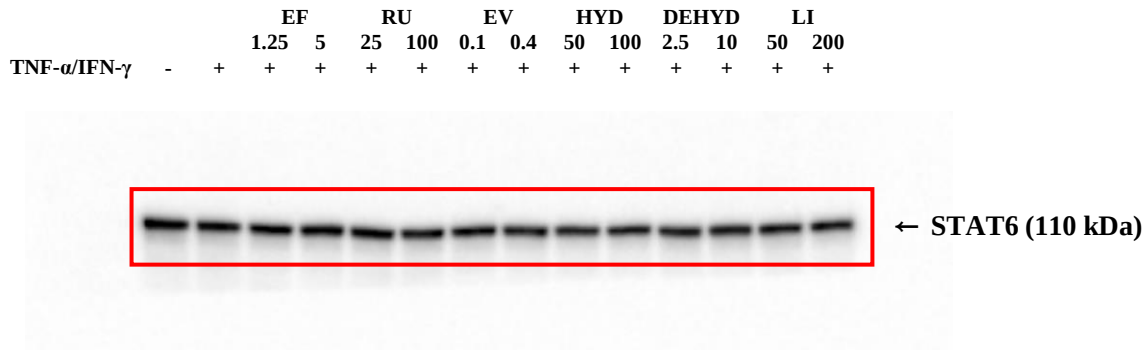
TNF- α /IFN- γ	EF		RU		EV		HYD		DEHYD		LI	
	1.25	5	25	100	0.1	0.4	50	100	2.5	10	50	200
	-	+	+	+	+	+	+	+	+	+	+	+



1st Membrane #5

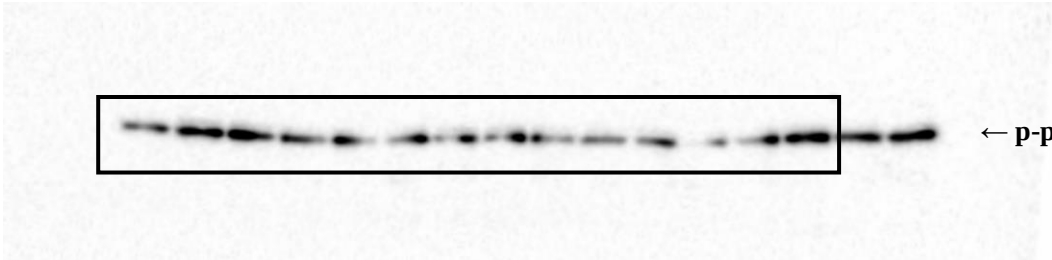
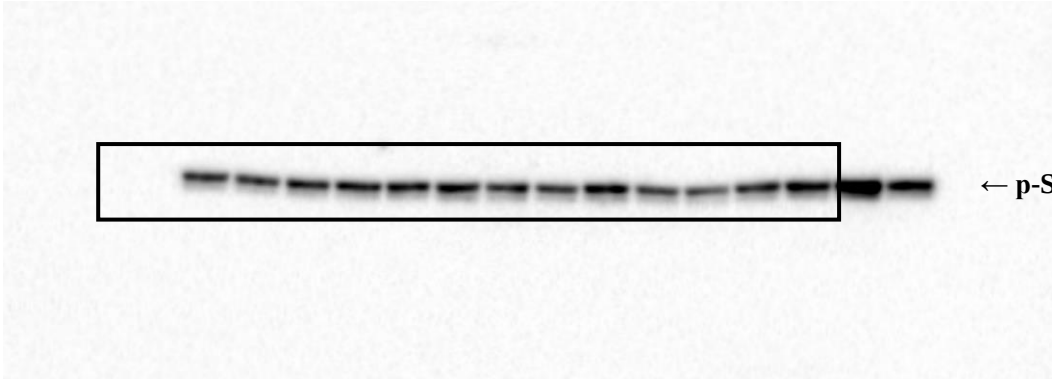


strip the membrane
➡

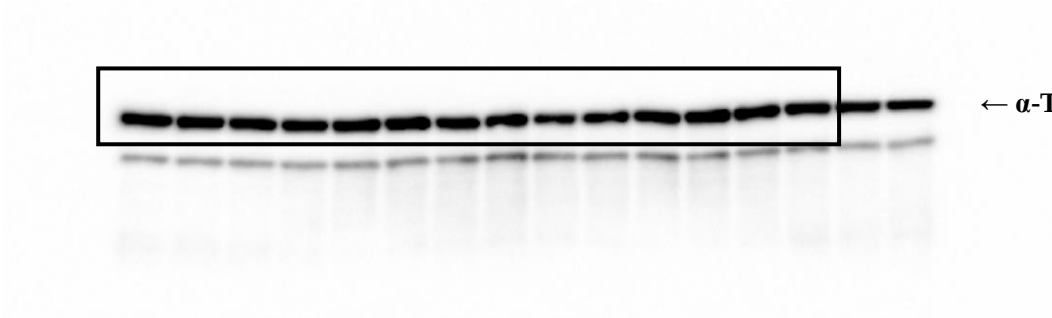


2nd Membrane #1

		EF		RU		EV		HYD		DEHYD		LI	
		1.25	5	25	100	0.1	0.4	50	100	2.5	10	50	200
TNF- α /IFN- γ	-	+	+	+	+	+	+	+	+	+	+	+	+



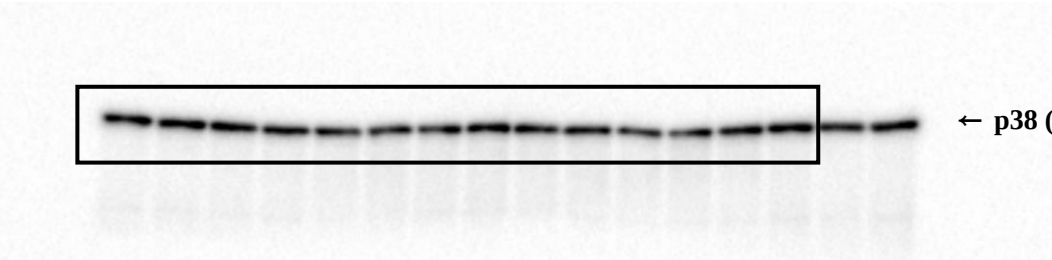
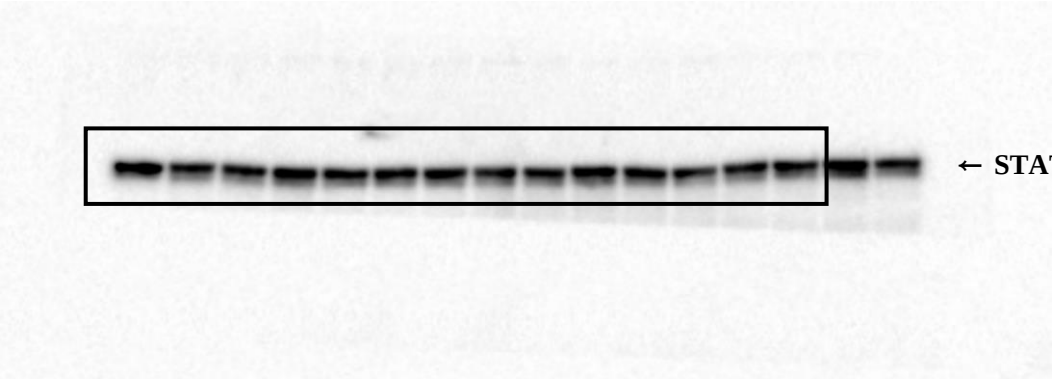
strip the membrane



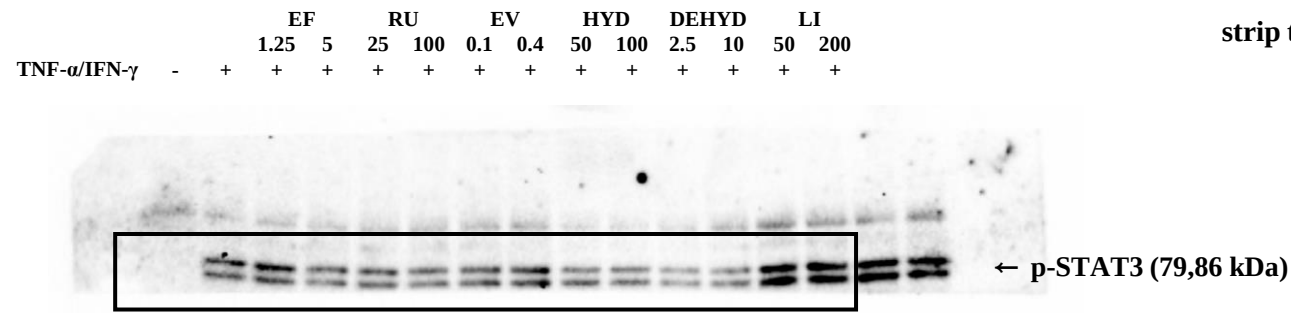
strip the membrane



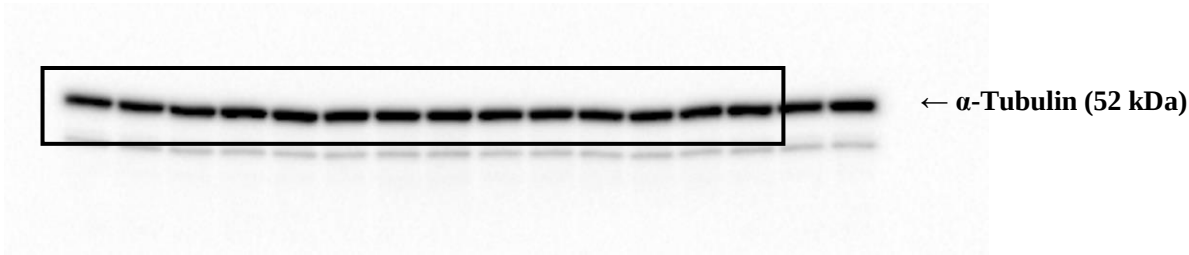
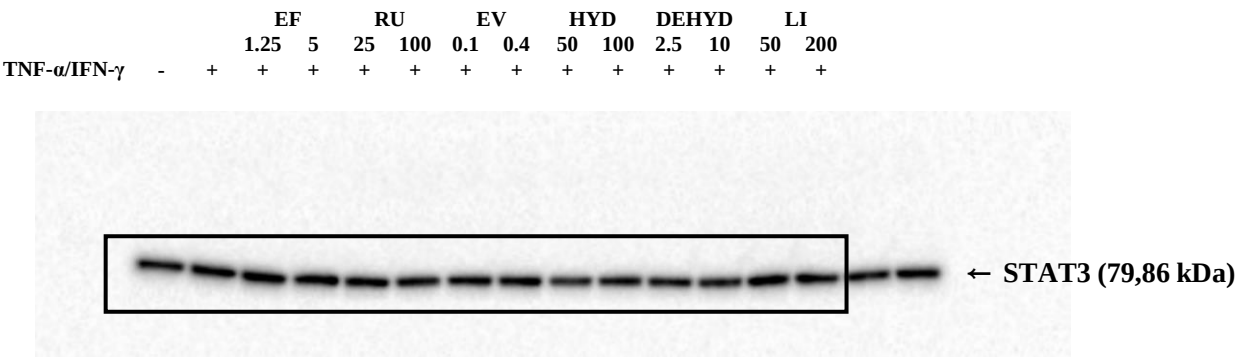
		EF		RU		EV		HYD		DEHYD		LI	
		1.25	5	25	100	0.1	0.4	50	100	2.5	10	50	200
TNF- α /IFN- γ	-	+	+	+	+	+	+	+	+	+	+	+	+



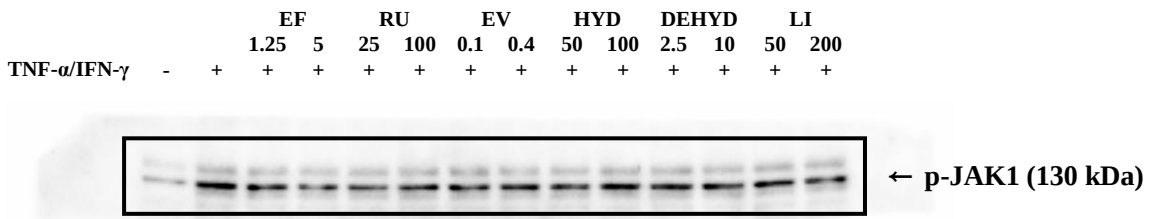
2nd Membrane #2



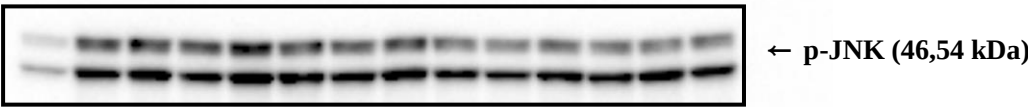
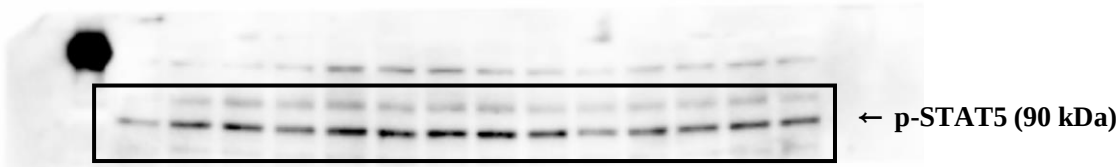
strip the membrane
➡



2nd Membrane #3



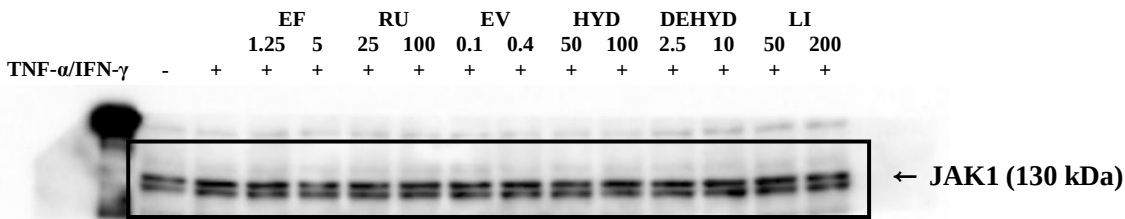
strip the membrane



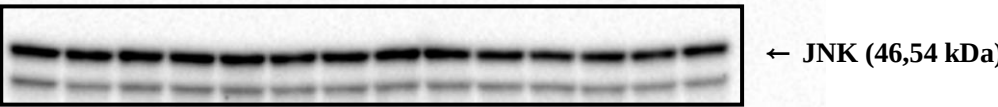
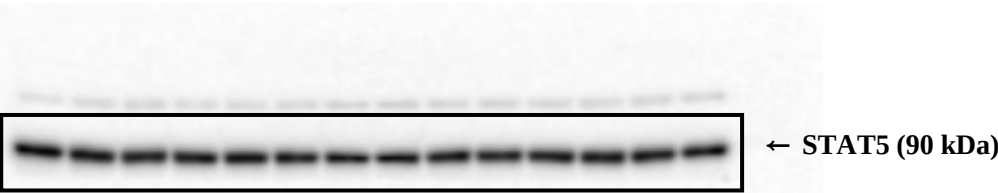
strip the membrane



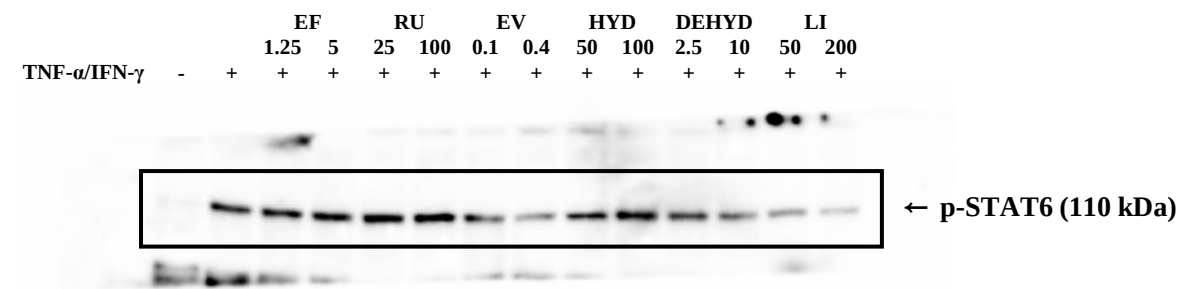
strip the membrane
→



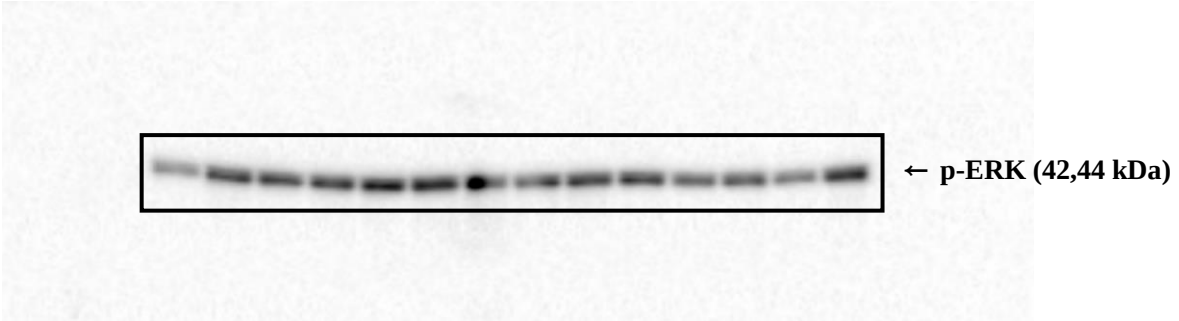
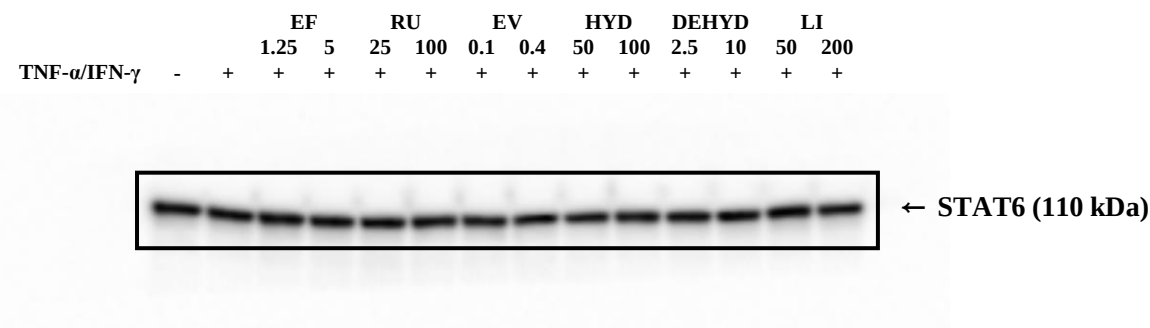
strip the membrane



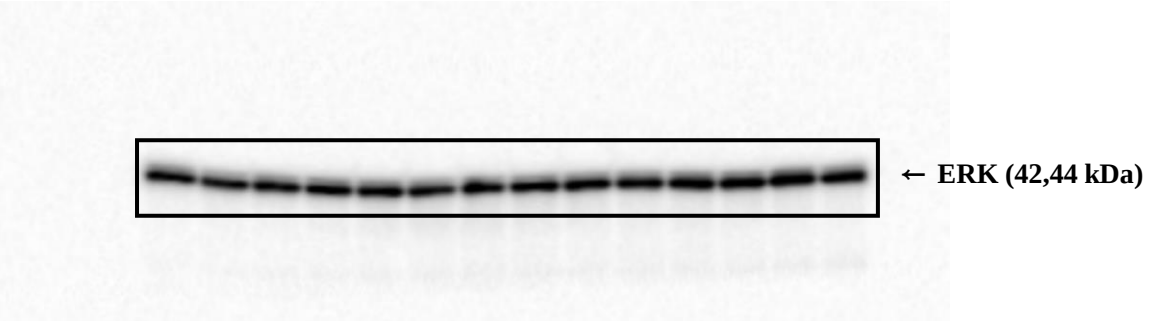
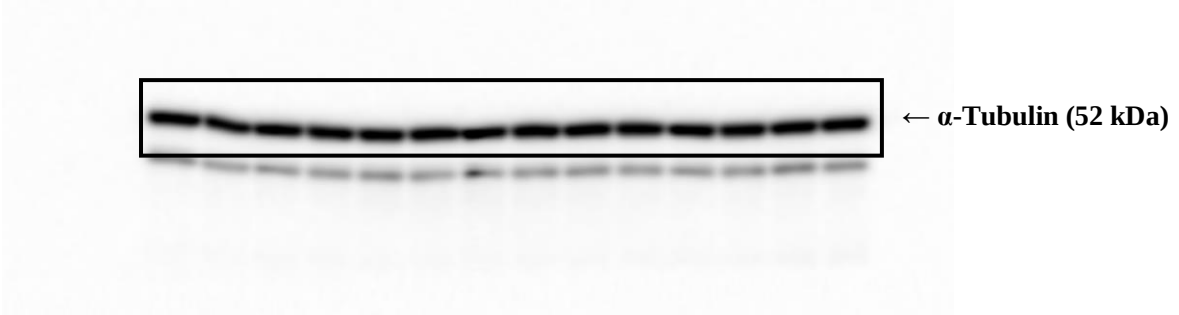
2nd Membrane #4



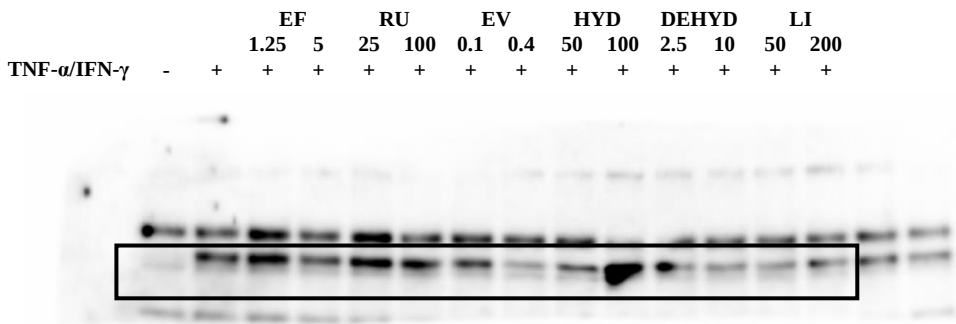
strip the membrane
→



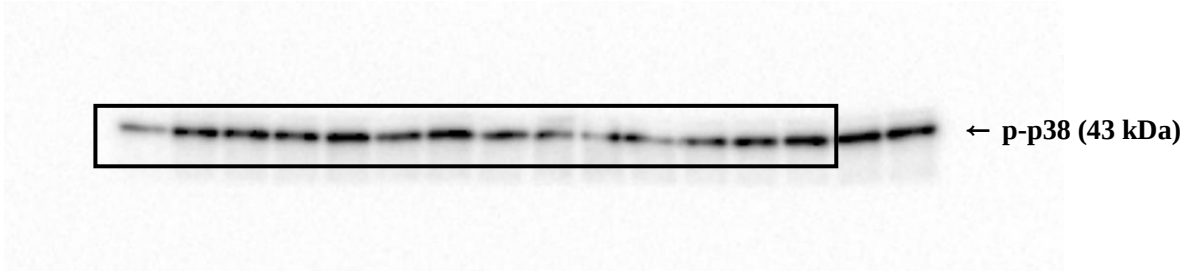
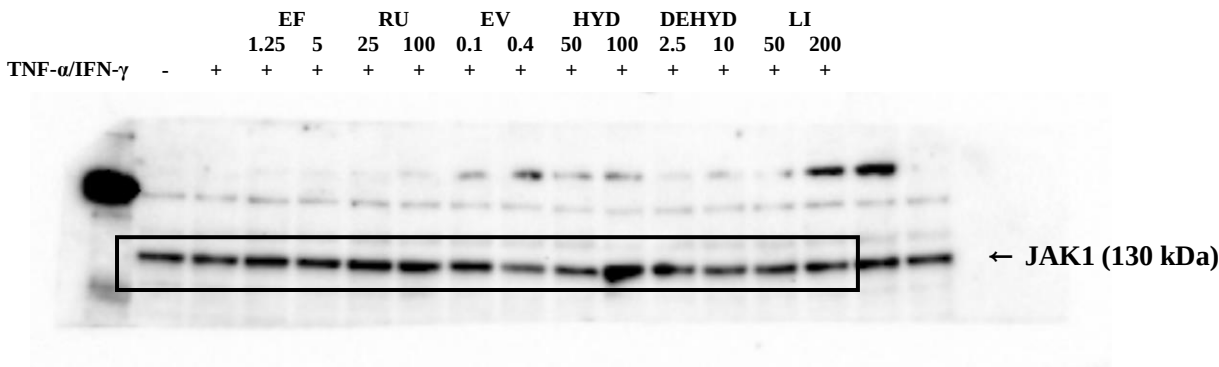
↓ strip the membrane



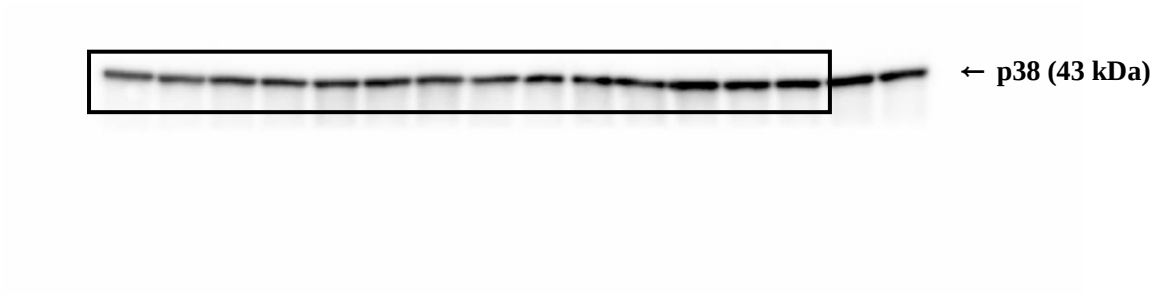
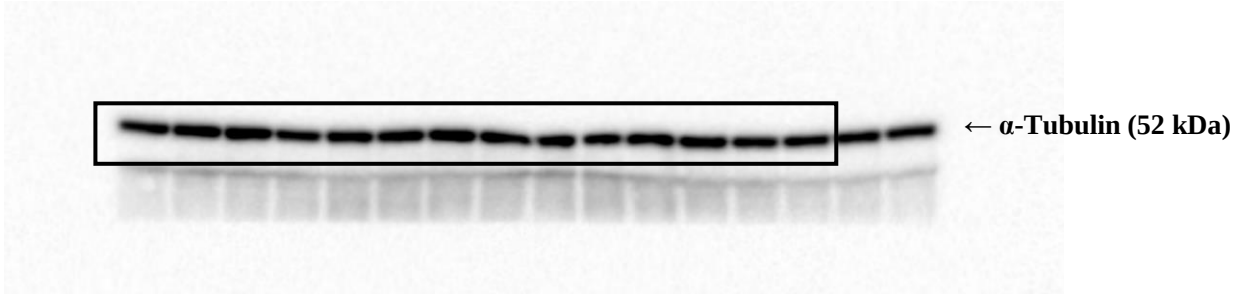
3rd Membrane #1



strip the membrane
→



↓ strip the membrane



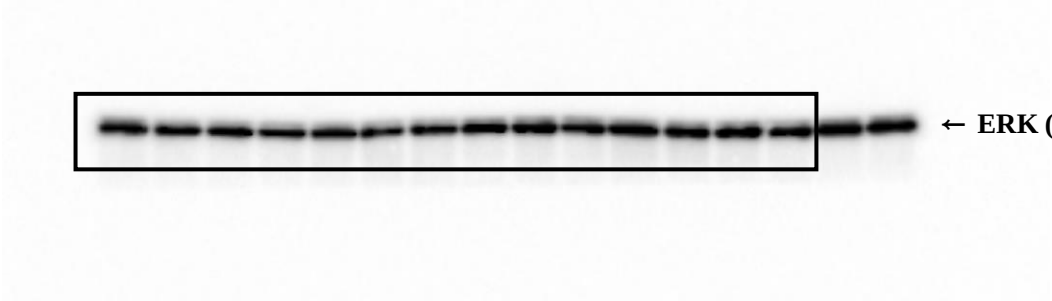
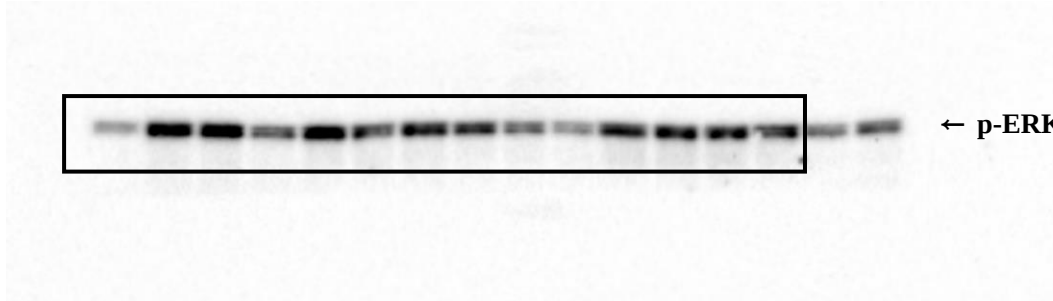
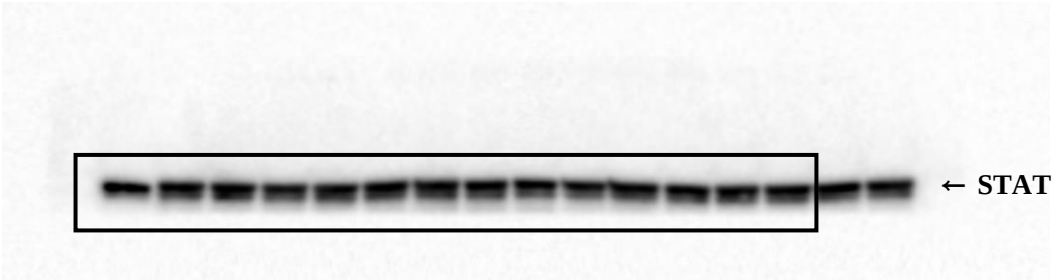
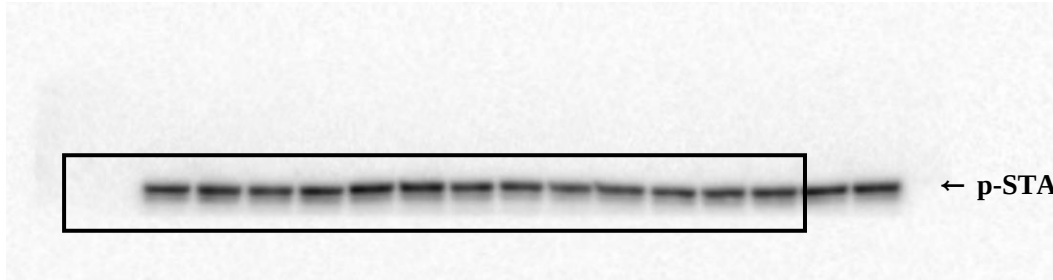
3rd Membrane #2

		EF		RU		EV		HYD		DEHYD		LI	
		1.25	5	25	100	0.1	0.4	50	100	2.5	10	50	200
TNF- α /IFN- γ	- +	+	+	+	+	+	+	+	+	+	+	+	+

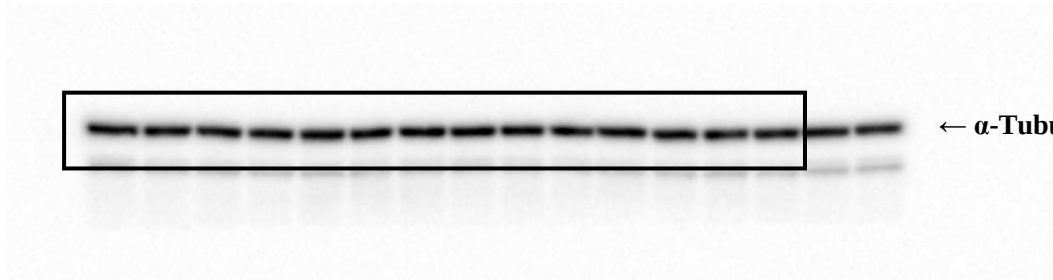
strip the membrane



		EF		RU		EV		HYD		DEHYD		LI	
		1.25	5	25	100	0.1	0.4	50	100	2.5	10	50	200
TNF- α /IFN- γ	- +	+	+	+	+	+	+	+	+	+	+	+	+

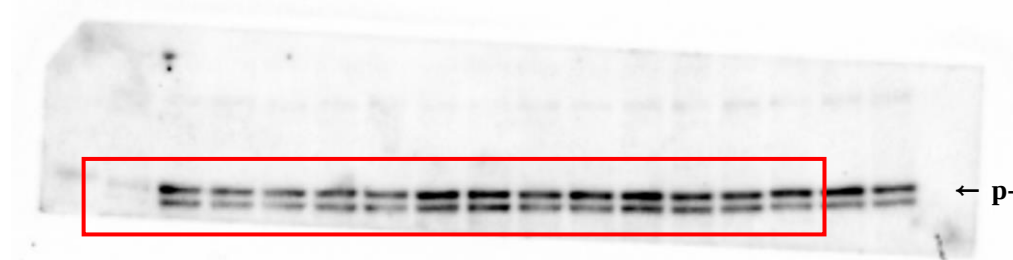


strip the membrane

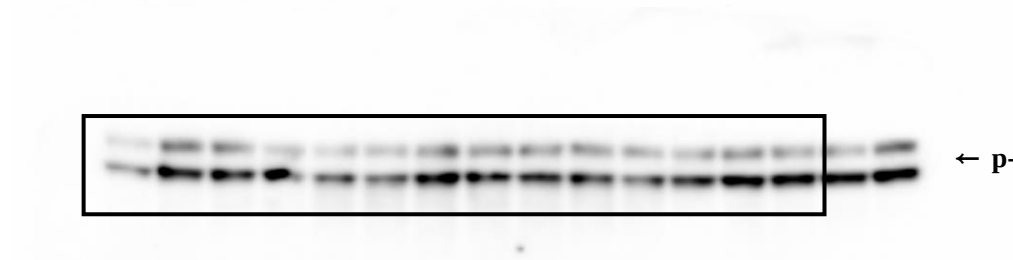


3rd Membrane #3

		EF		RU		EV		HYD		DEHYD		LI	
		1.25	5	25	100	0.1	0.4	50	100	2.5	10	50	200
TNF- α /IFN- γ	- +	+	+	+	+	+	+	+	+	+	+	+	+

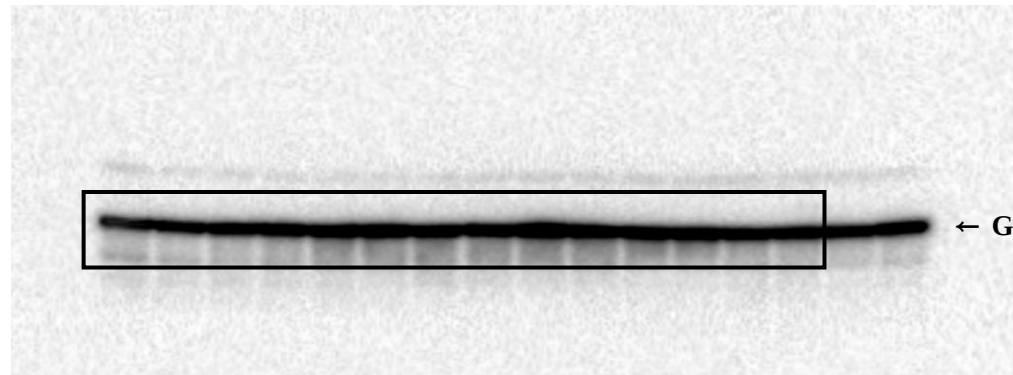


← p-STAT3 (79,86 kDa)



← p-JNK (46,54 kDa)

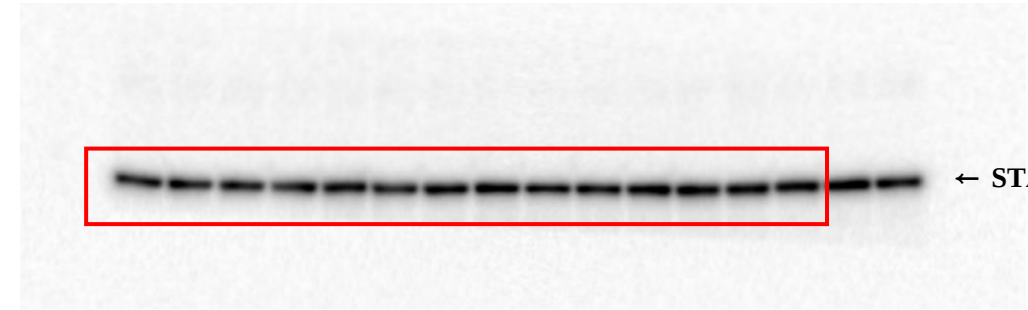
strip the membrane



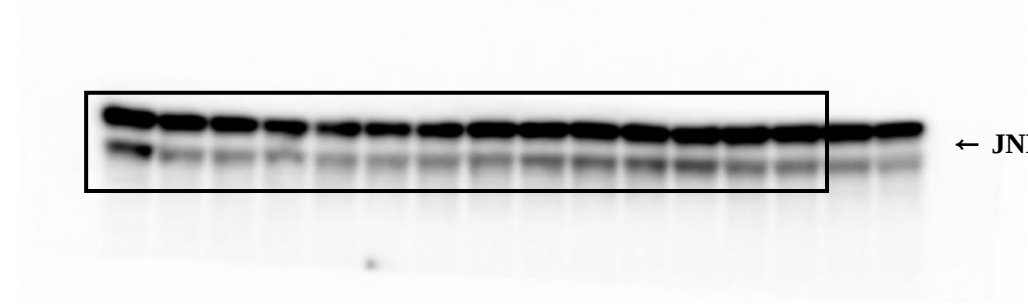
← GAPDH (37 kDa)

strip the membrane

		EF		RU		EV		HYD		DEHYD		LI	
		1.25	5	25	100	0.1	0.4	50	100	2.5	10	50	200
TNF- α /IFN- γ	- +	+	+	+	+	+	+	+	+	+	+	+	+

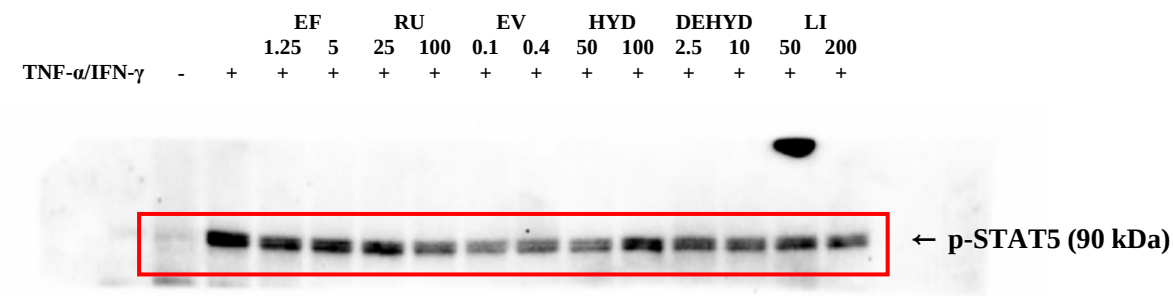


← STAT3 (79,86 kDa)

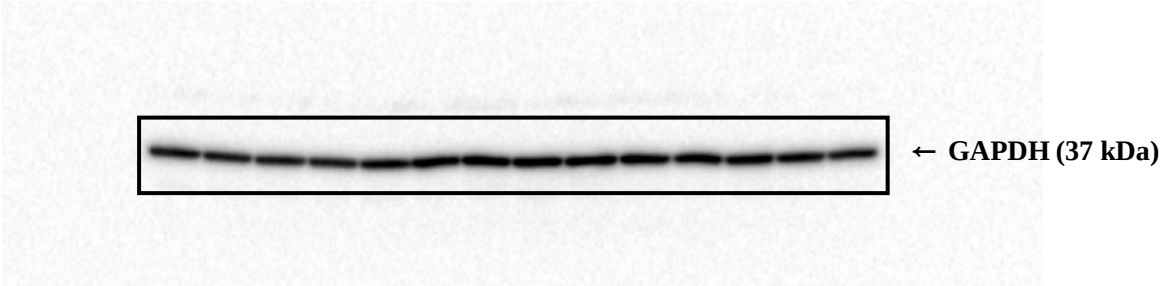
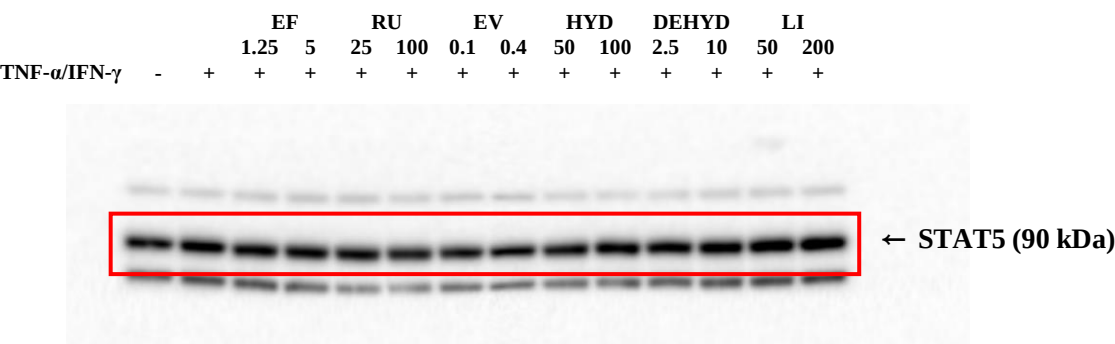


← JNK (46,54 kDa)

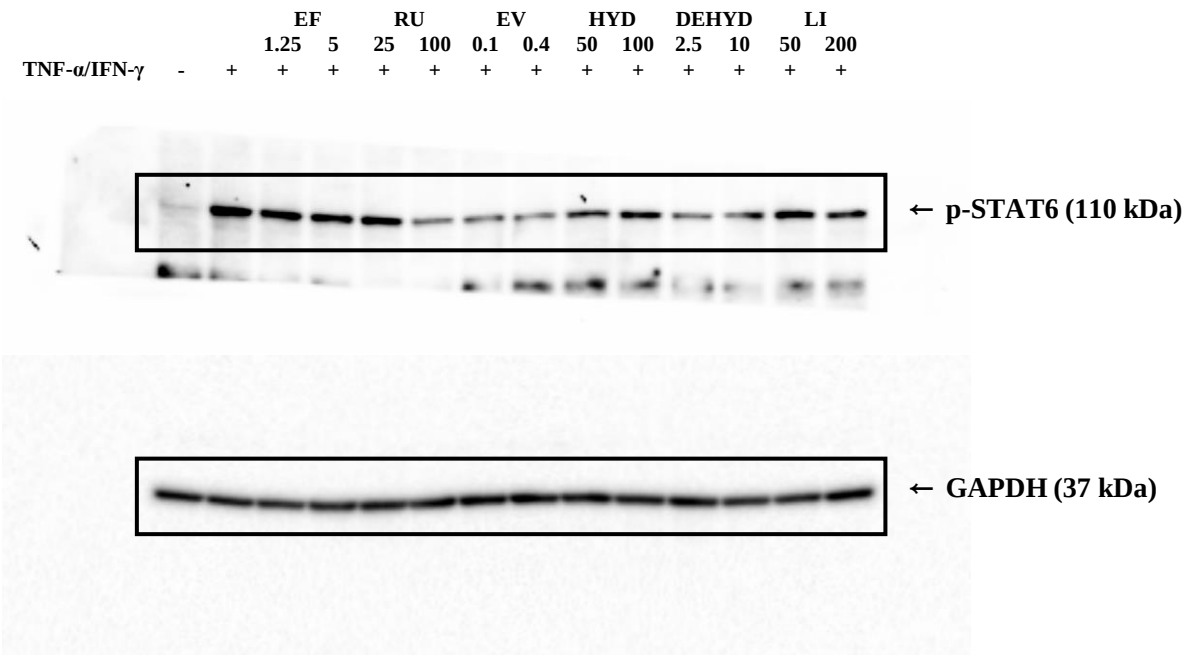
3rd Membrane #4



strip the membrane
→



3rd Membrane #5



strip the membrane
➡

