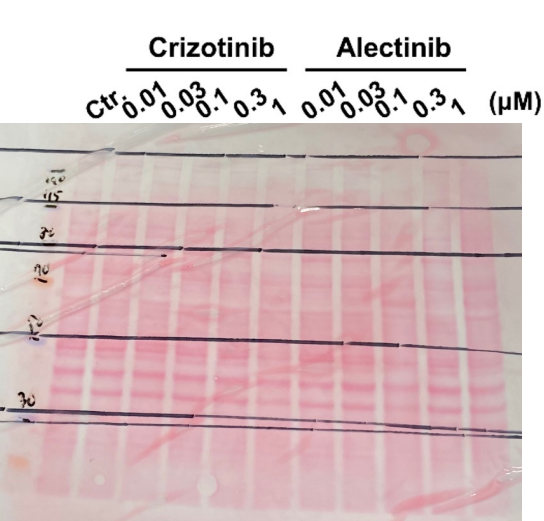


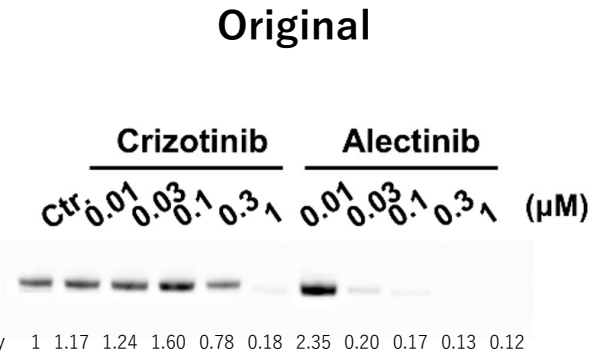
Figure 2 b_Karpas299

Membrane(stained with ponceau-S)



pSTAT3

※Signal intensity

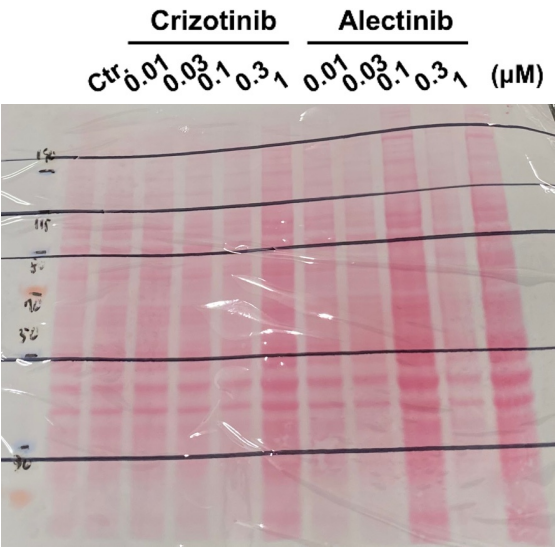


Marged with marker



Figure 2 b_Karpas299

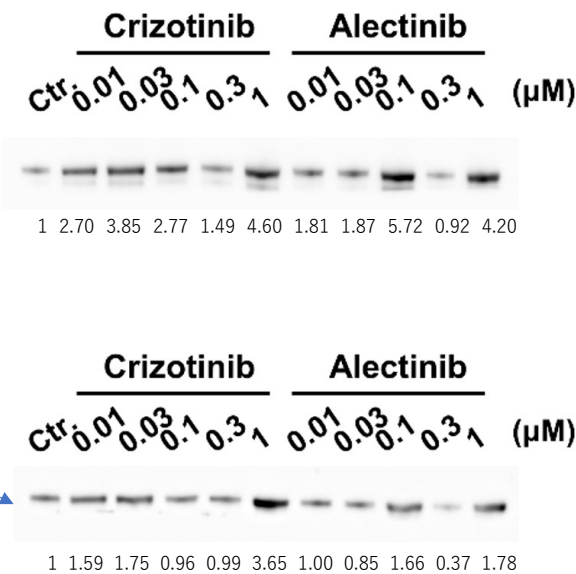
Membrane(stained with ponceau-S)



STAT3

Tubulin

Original



Marged with marker

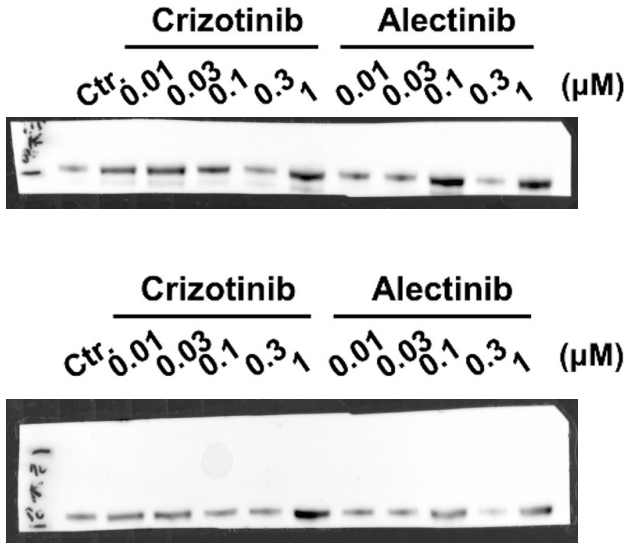
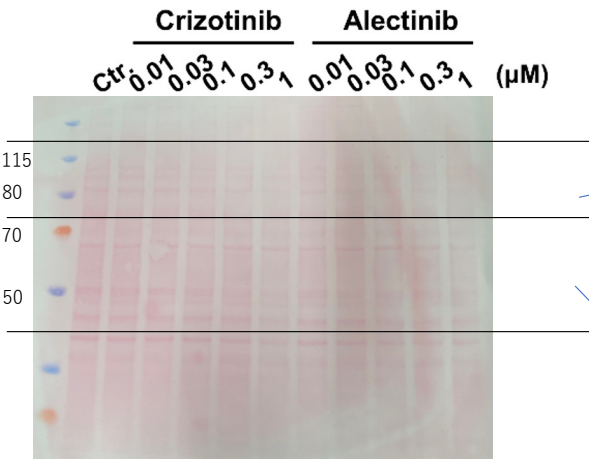


Figure 2 b_SR786

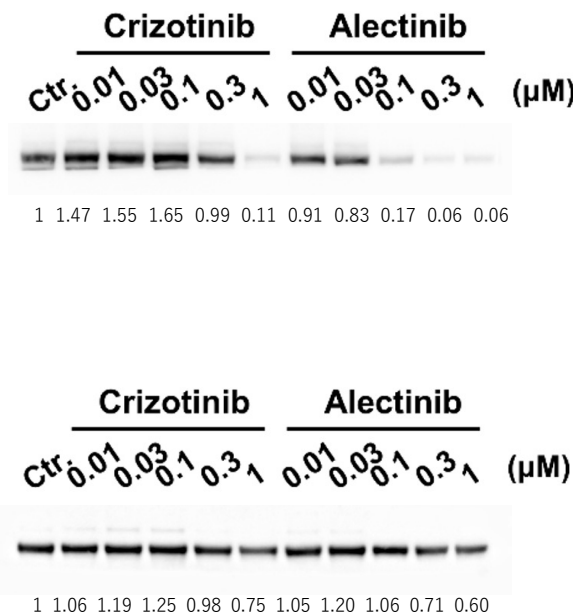
Membrane(stained with ponceau-S)



pSTAT3

Tubulin

Original



Marged with marker

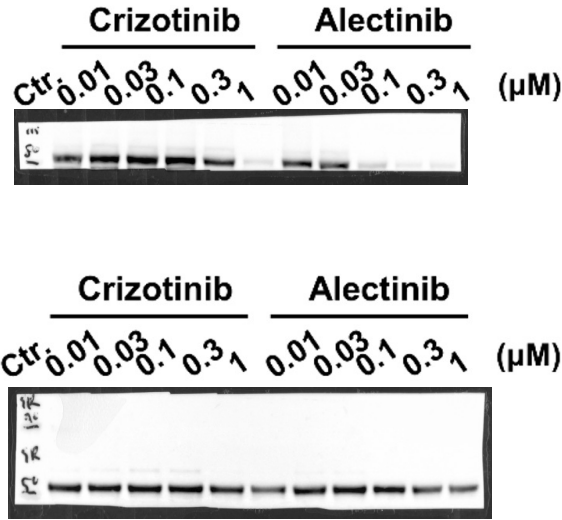
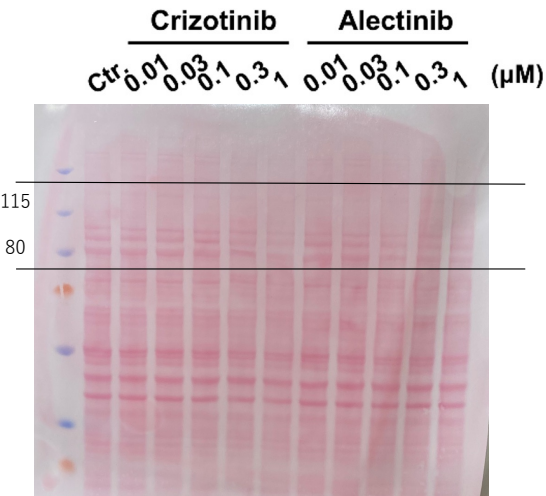


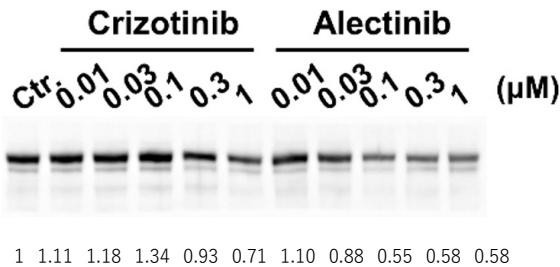
Figure 2 b_SR786

Membrane(stained with ponceau-S)



STAT3

Original



Marged with marker

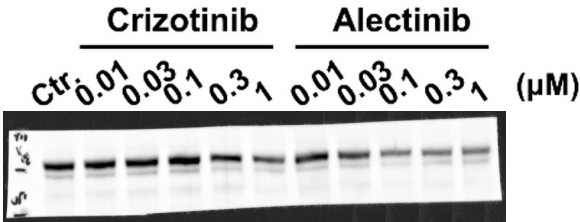
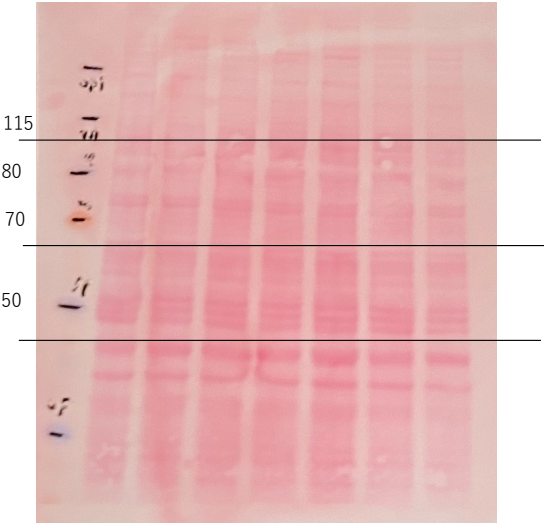


Figure 4 b

Membrane(stained with ponceau-S)

Alec	-	0.01	-	0.01	0.02	-	0.02	(μ M)
AZA	-	-	1	1	-	-	-	(μ M)
OR21	-	-	-	-	-	0.3	0.3	(μ M)

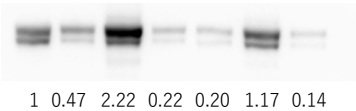


pSTAT3

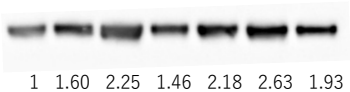
Tubulin

Original

Alec	-	0.01	-	0.01	0.02	-	0.02	(μ M)
AZA	-	-	1	1	-	-	-	(μ M)
OR21	-	-	-	-	-	0.3	0.3	(μ M)



Alec	-	0.01	-	0.01	0.02	-	0.02	(μ M)
AZA	-	-	1	1	-	-	-	(μ M)
OR21	-	-	-	-	-	0.3	0.3	(μ M)



Marged with marker

Alec	-	0.01	-	0.01	0.02	-	0.02	(μ M)
AZA	-	-	1	1	-	-	-	(μ M)
OR21	-	-	-	-	-	0.3	0.3	(μ M)



Alec	-	0.01	-	0.01	0.02	-	0.02	(μ M)
AZA	-	-	1	1	-	-	-	(μ M)
OR21	-	-	-	-	-	0.3	0.3	(μ M)

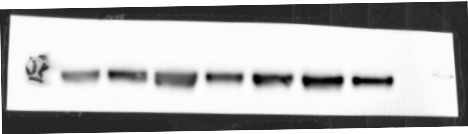
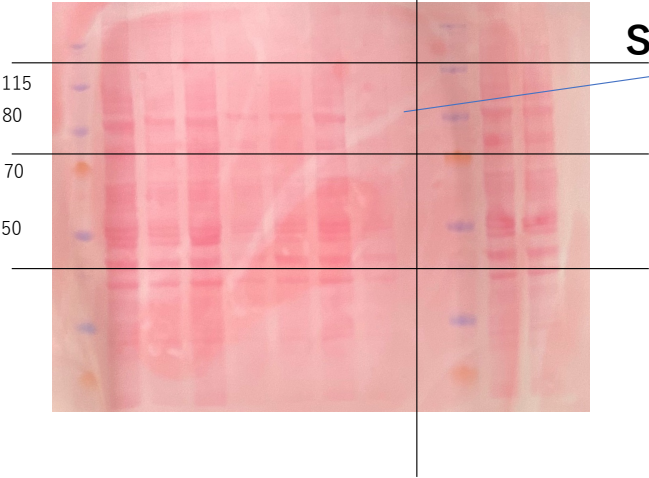


Figure 4 b

Membrane(stained with ponceau-S)

Alec - 0.01 - 0.01 0.02 - 0.02 (μM)
AZA - - 1 1 - - - (μM)
OR21 - - - - - 0.3 0.3 (μM)



STAT3

Original

Alec - 0.01 - 0.01 0.02 - 0.02 (μM)
AZA - - 1 1 - - - (μM)
OR21 - - - - - 0.3 0.3 (μM)

