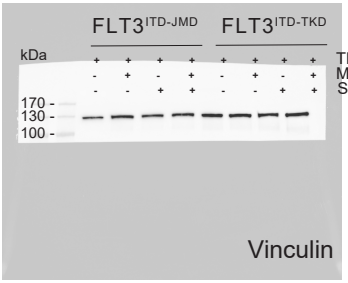
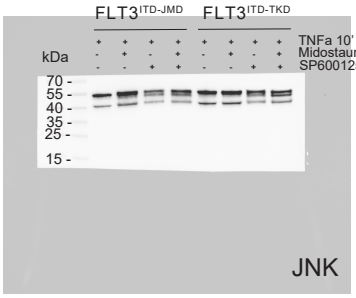
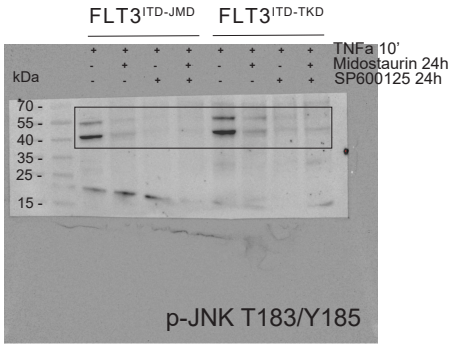
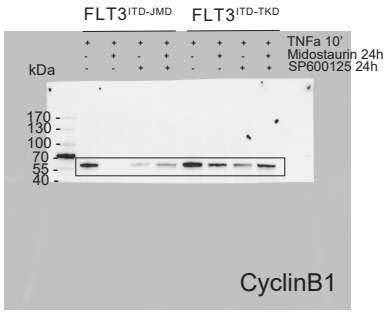
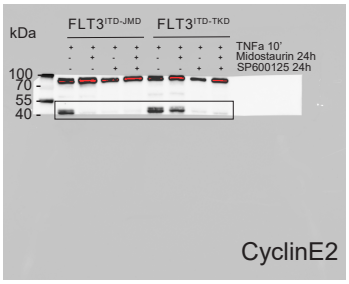
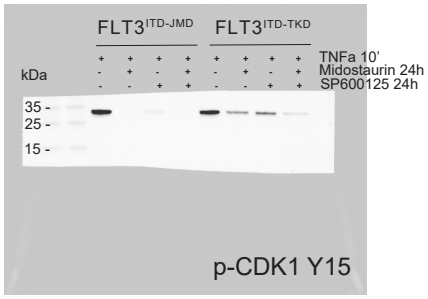

FLT3ITD-JMD
FLT3ITD-TKD
kDa
TNFa 10'
Midostaurin 24h
SP600125 24h
170 -
130 -
100 -
Vinculin

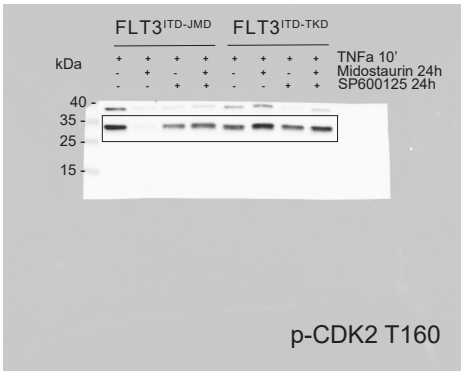

FLT3ITD-JMD
FLT3ITD-TKD
kDa
TNFa 10'
Midostaurin 24h
SP600125 24h
70 -
55 -
40 -
35 -
25 -
15 -
JNK

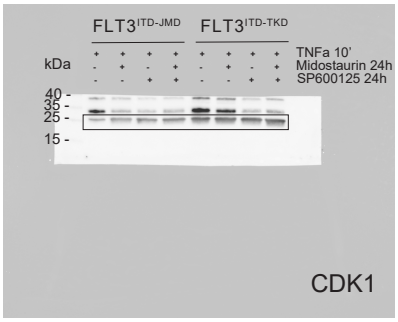

FLT3ITD-JMD
FLT3ITD-TKD
TNFa 10'
Midostaurin 24h
SP600125 24h
kDa
70 -
55 -
40 -
35 -
25 -
15 -
p-JNK T183/Y185

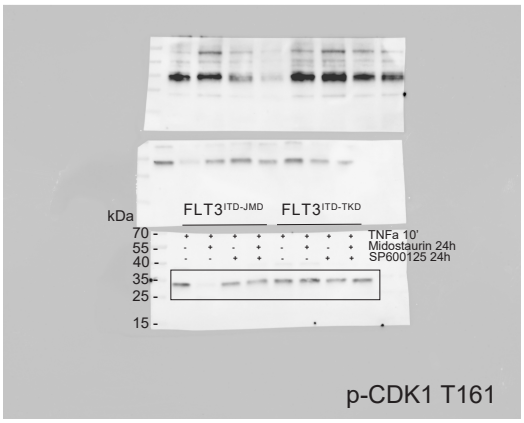

FLT3ITD-JMD
FLT3ITD-TKD
TNFa 10'
Midostaurin 24h
SP600125 24h
kDa
170 -
130 -
100 -
70 -
55 -
40 -
CyclinB1

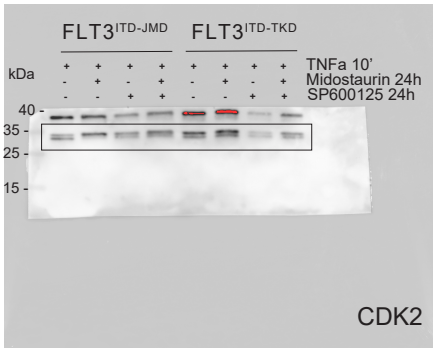

kDa
FLT3ITD-JMD
FLT3ITD-TKD
TNFa 10'
Midostaurin 24h
SP600125 24h
100 -
70 -
55 -
40 -
CyclinE2


FLT3ITD-JMD
FLT3ITD-TKD
TNFa 10'
Midostaurin 24h
SP600125 24h
kDa
35 -
25 -
15 -
p-CDK1 Y15


FLT3ITD-JMD
FLT3ITD-TKD
kDa
TNFa 10'
Midostaurin 24h
SP600125 24h
40 -
35 -
25 -
15 -
p-CDK2 T160


FLT3ITD-JMD
FLT3ITD-TKD
kDa
TNFa 10'
Midostaurin 24h
SP600125 24h
40 -
35 -
25 -
15 -
CDK1


kDa
FLT3ITD-JMD
FLT3ITD-TKD
TNFa 10'
Midostaurin 24h
SP600125 24h
70 -
55 -
40 -
35 -
25 -
15 -
p-CDK1 T161


FLT3ITD-JMD
FLT3ITD-TKD
kDa
TNFa 10'
Midostaurin 24h
SP600125 24h
40 -
35 -
25 -
15 -
CDK2

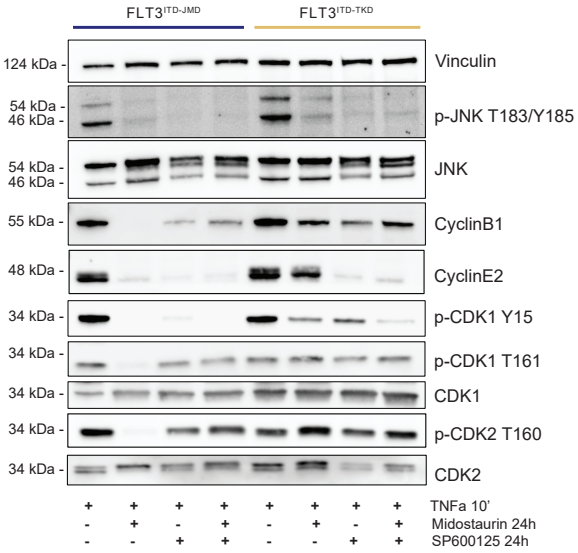

FLT3ITD-JMD
FLT3ITD-TKD
124 kDa -
Vinculin
54 kDa -
46 kDa -
p-JNK T183/Y185
54 kDa -
46 kDa -
JNK
55 kDa -
CyclinB1
48 kDa -
CyclinE2
34 kDa -
p-CDK1 Y15
34 kDa -
p-CDK1 T161
34 kDa -
CDK1
34 kDa -
p-CDK2 T160
34 kDa -
CDK2
TNFa 10'
Midostaurin 24h
SP600125 24h

Figure 4