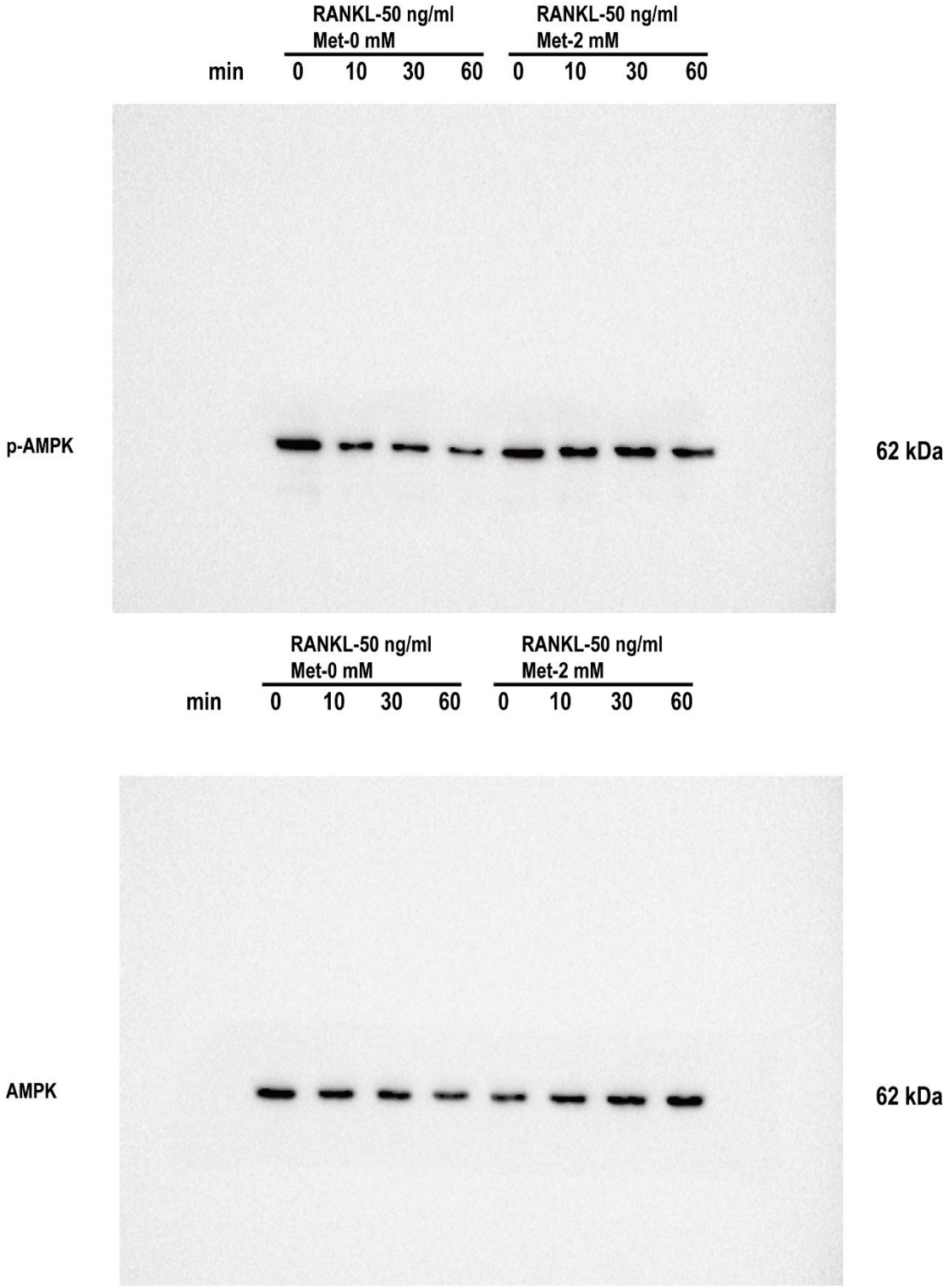
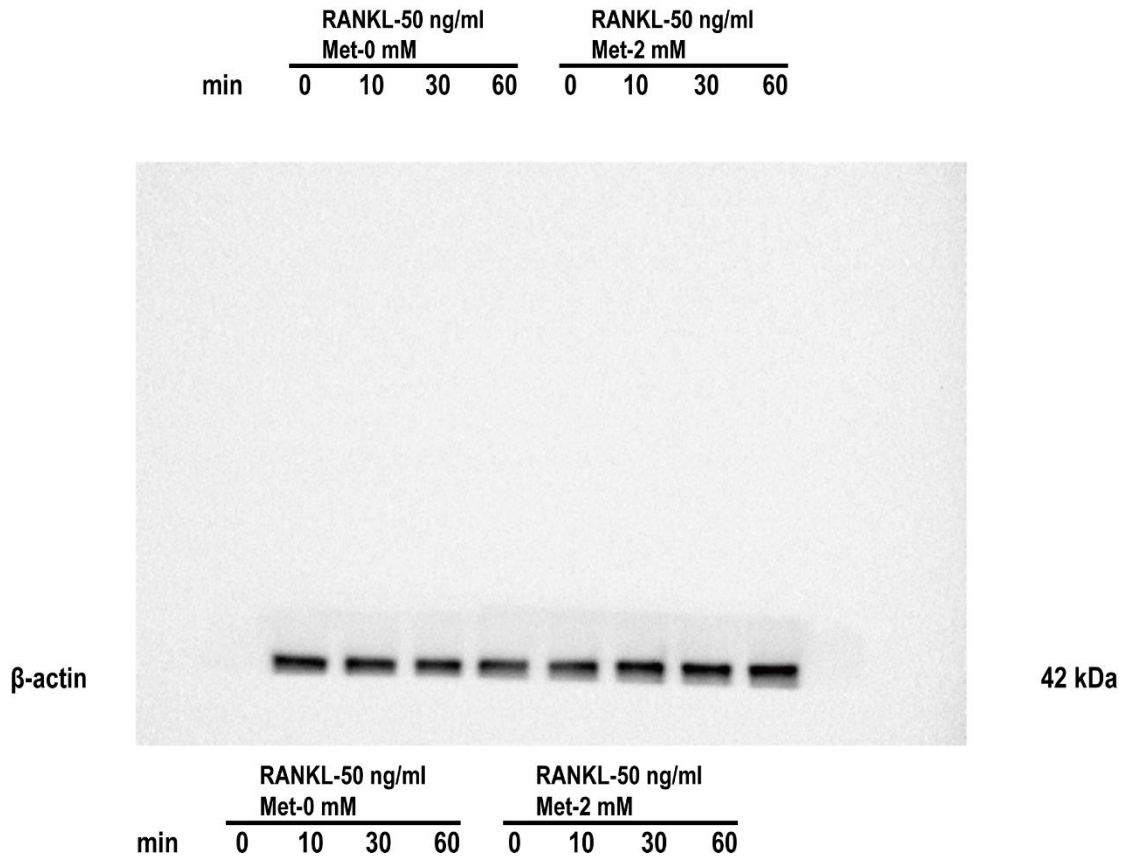
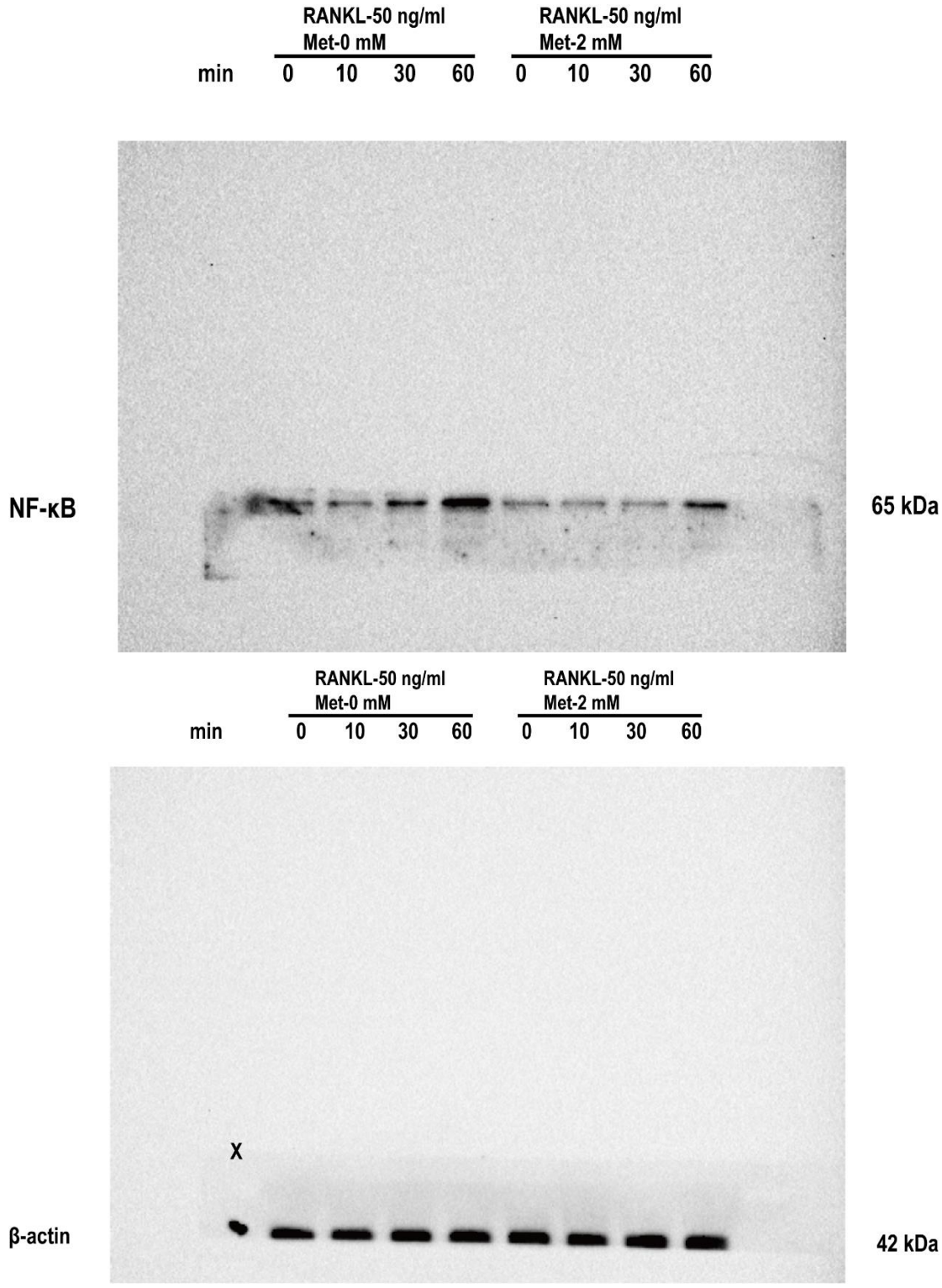
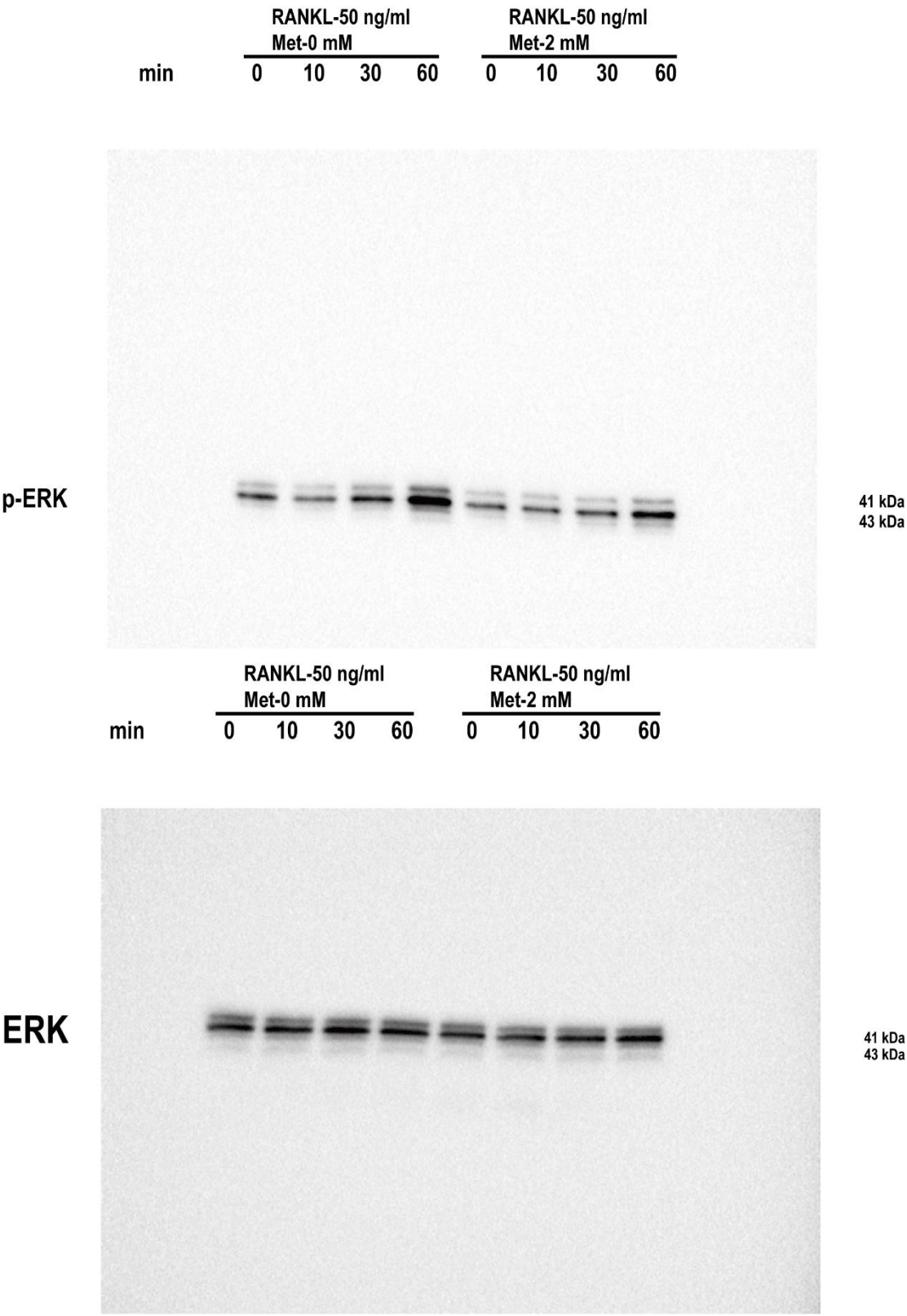
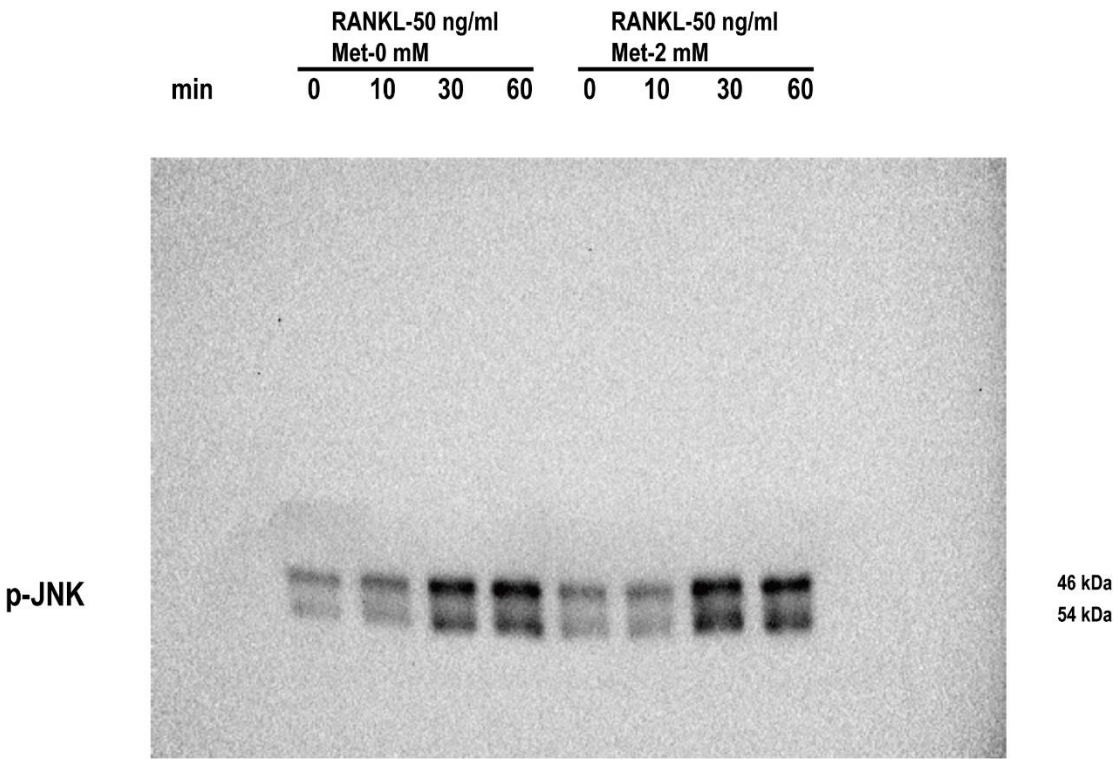
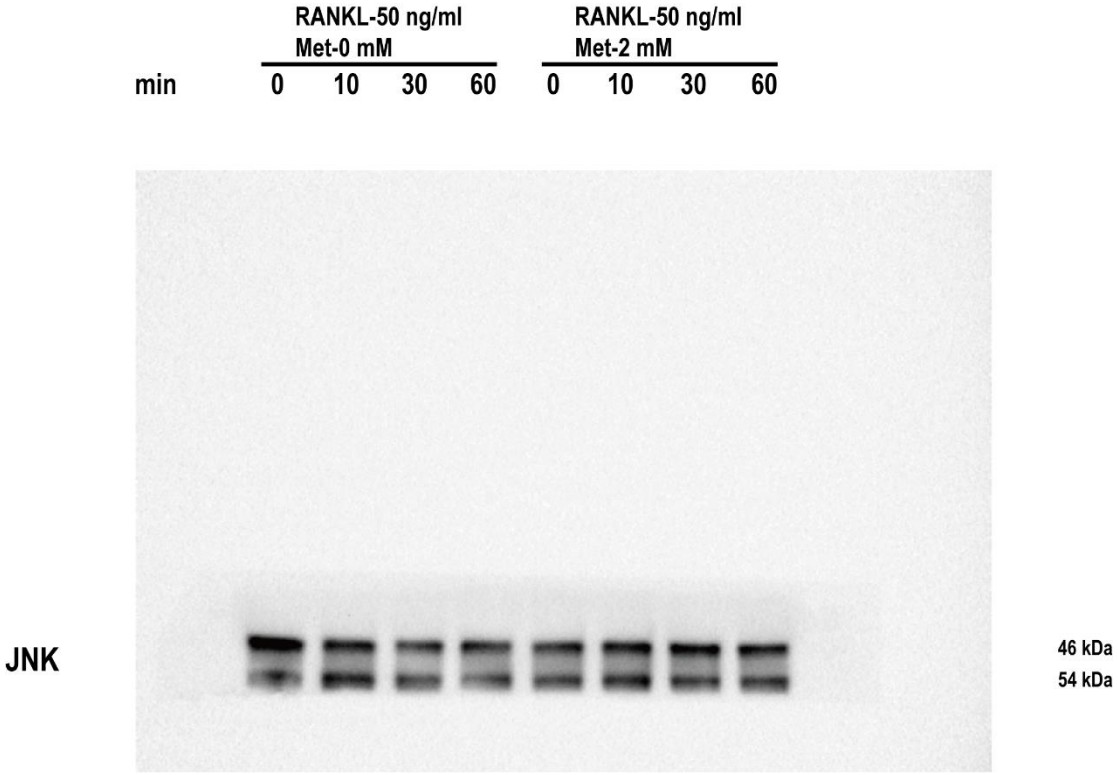

RANKL-50 ng/ml
Met-0 mM
RANKL-50 ng/ml
Met-2 mM
min
0 10 30 60 0 10 30 60
p-AMPK
62 kDa
RANKL-50 ng/ml
Met-0 mM
RANKL-50 ng/ml
Met-2 mM
min
0 10 30 60 0 10 30 60
AMPK
62 kDa

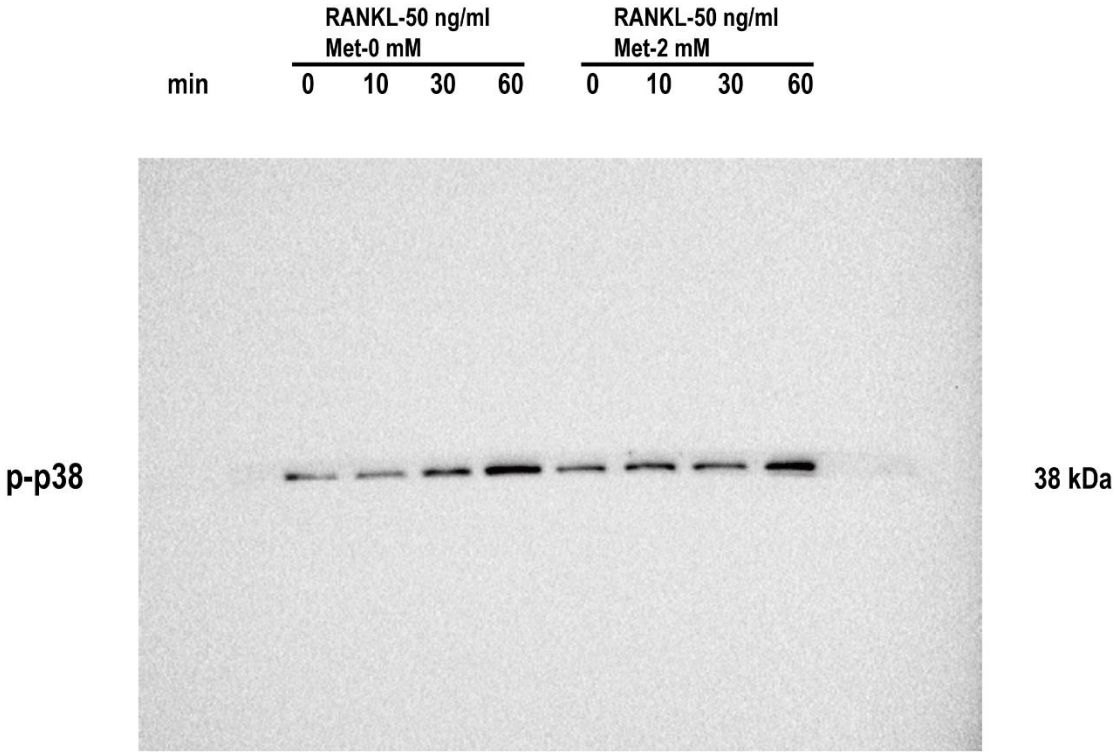

RANKL-50 ng/ml
Met-0 mM
RANKL-50 ng/ml
Met-2 mM
min
0 10 30 60
0 10 30 60
β-actin
42 kDa
RANKL-50 ng/ml
Met-0 mM
RANKL-50 ng/ml
Met-2 mM
min
0 10 30 60
0 10 30 60
IκBα
35 kDa

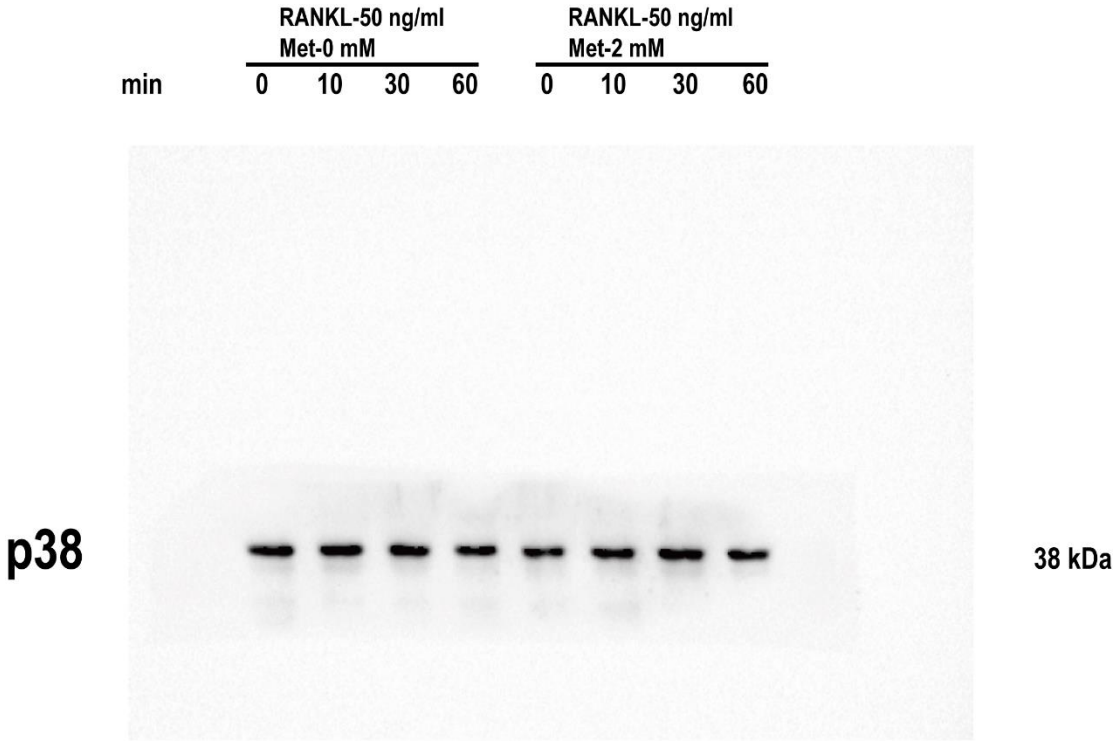

RANKL-50 ng/ml
Met-0 mM
RANKL-50 ng/ml
Met-2 mM
min
0 10 30 60
0 10 30 60
NF-κB
65 kDa
RANKL-50 ng/ml
Met-0 mM
RANKL-50 ng/ml
Met-2 mM
min
0 10 30 60
0 10 30 60
X
β-actin
42 kDa

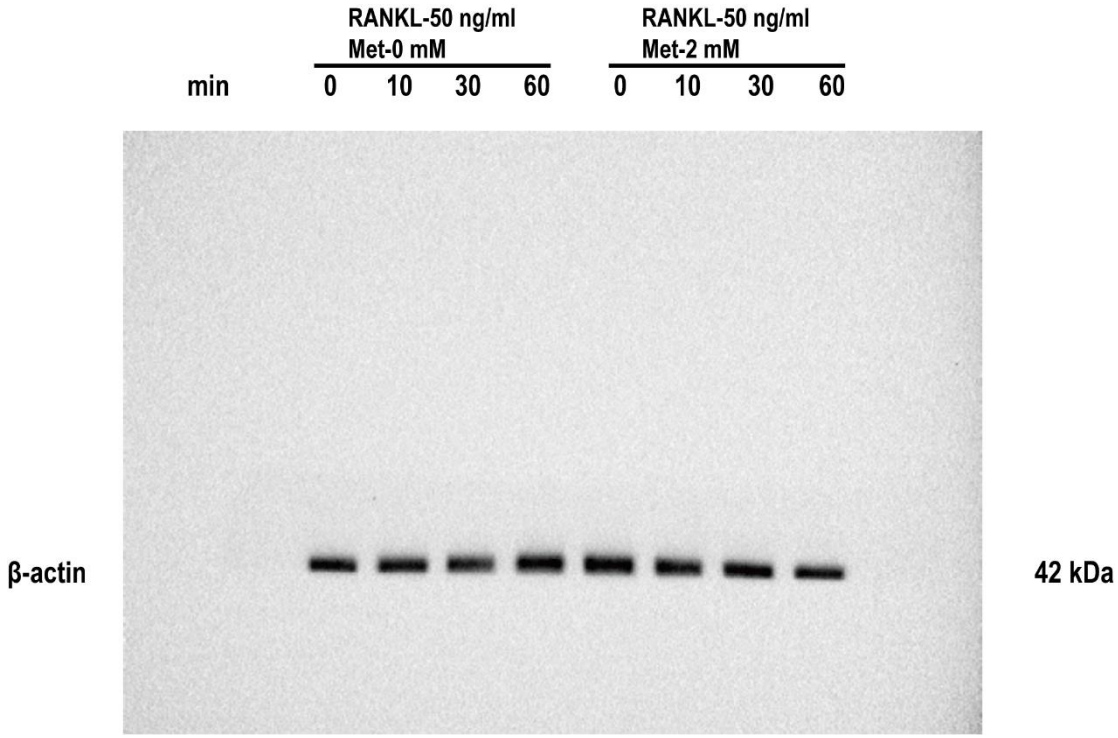

RANKL-50 ng/ml
Met-0 mM
RANKL-50 ng/ml
Met-2 mM
min
0 10 30 60
0 10 30 60
p-ERK
41 kDa
43 kDa
RANKL-50 ng/ml
Met-0 mM
RANKL-50 ng/ml
Met-2 mM
min
0 10 30 60
0 10 30 60
ERK
41 kDa
43 kDa


RANKL-50 ng/ml
Met-0 mM
RANKL-50 ng/ml
Met-2 mM
min
0 10 30 60
0 10 30 60
p-JNK
46 kDa
54 kDa


RANKL-50 ng/ml
Met-0 mM
RANKL-50 ng/ml
Met-2 mM
min
0 10 30 60
0 10 30 60
JNK
46 kDa
54 kDa


RANKL-50 ng/ml
Met-0 mM
RANKL-50 ng/ml
Met-2 mM
min
0 10 30 60
0 10 30 60
p-p38
38 kDa


RANKL-50 ng/ml
Met-0 mM
RANKL-50 ng/ml
Met-2 mM
min
0 10 30 60
0 10 30 60
p38
38 kDa


RANKL-50 ng/ml
Met-0 mM
RANKL-50 ng/ml
Met-2 mM
min
0
10
30
60
0
10
30
60
β-actin
42 kDa