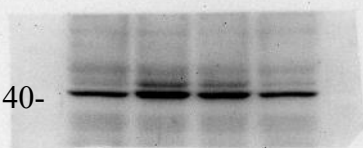


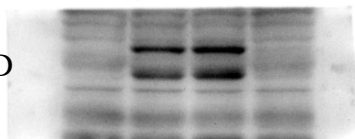
PC3

CAPE (30) 0 15 30 60 (min)

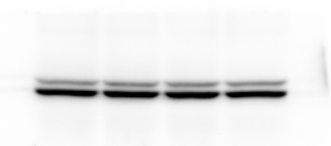
p-Erk 42/44 kD



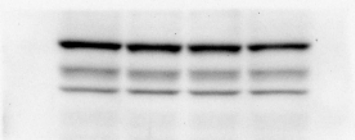
p-JNK 46/54 kD



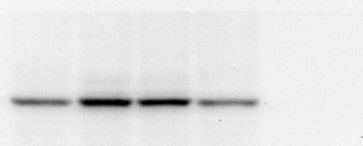
ErK 42/44 kD



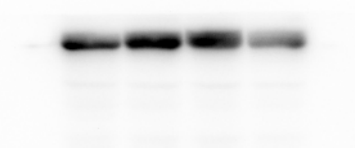
JNK 46/54 kD



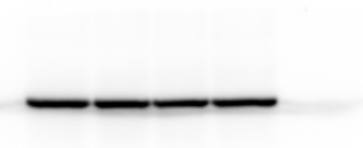
p-p38 38kD



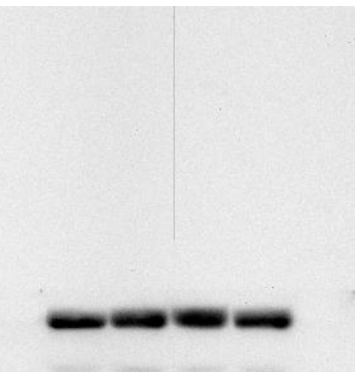
p-AMPK 62 kD



p38 38kD

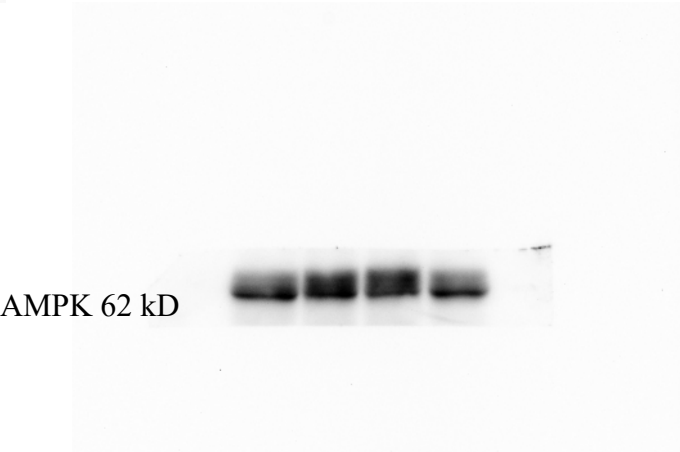
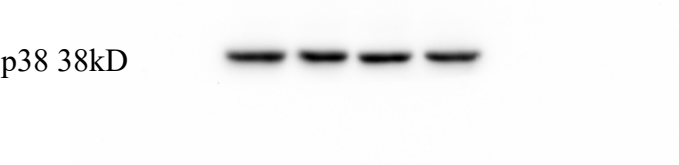
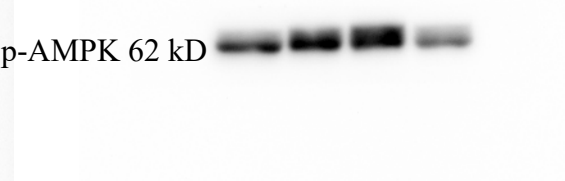
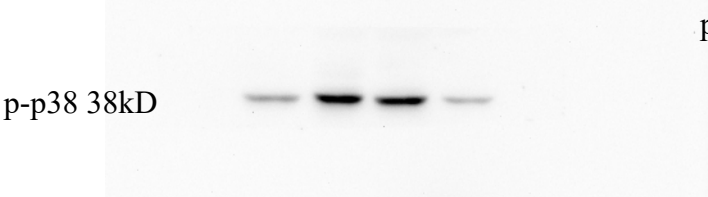
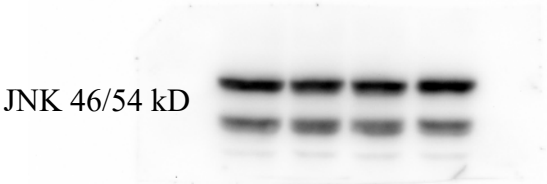
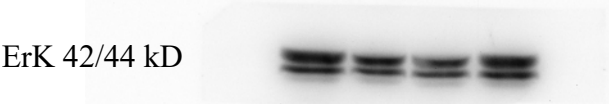
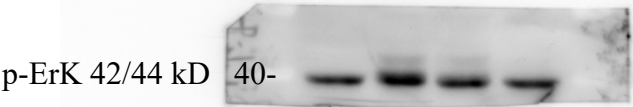


AMPK 62 kD



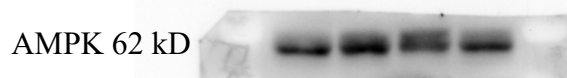
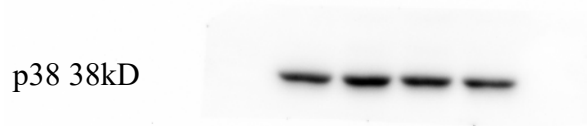
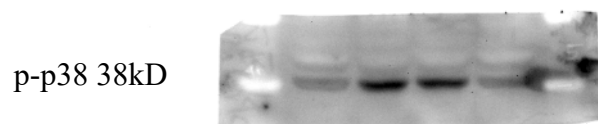
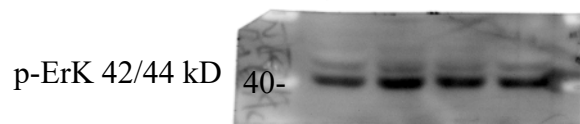
PC3

CAPE (30) 0 15 30 60 (min)



PC3

CAPE (30) 0 15 30 60 (min)



PC3

CAPE (30 min) 0 3 10 30 (uM)

p-Erk 42/44 kD

40-

p-JNK 46/54 kD

ErK 42/44 kD

40-

JNK 46/54 kD

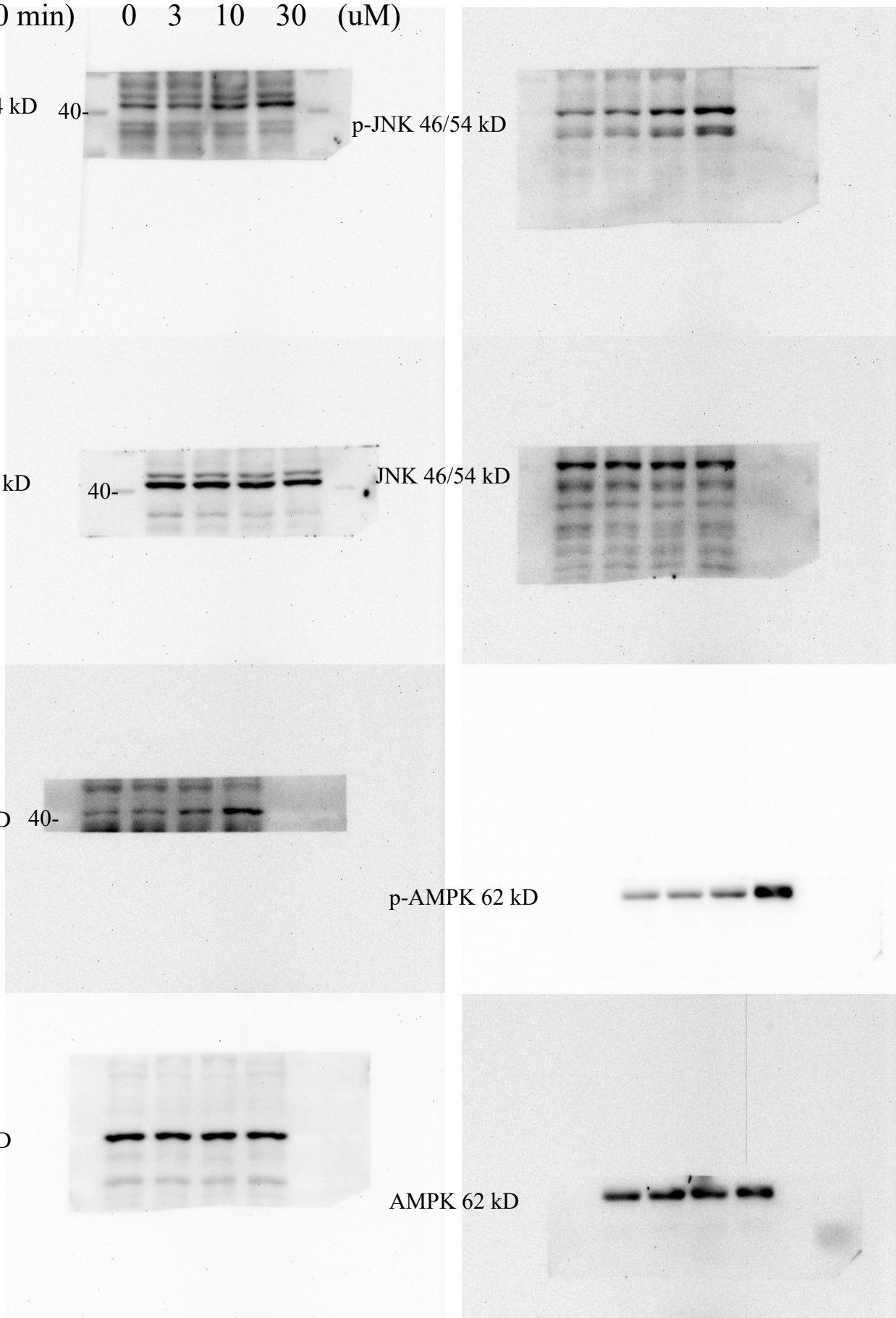
p-p38 38kD

40-

p-AMPK 62 kD

p38 38kD

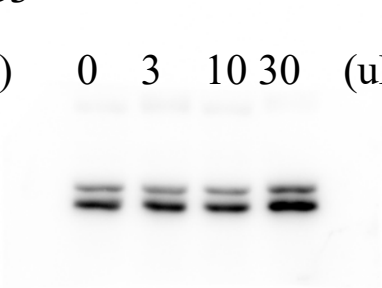
AMPK 62 kD



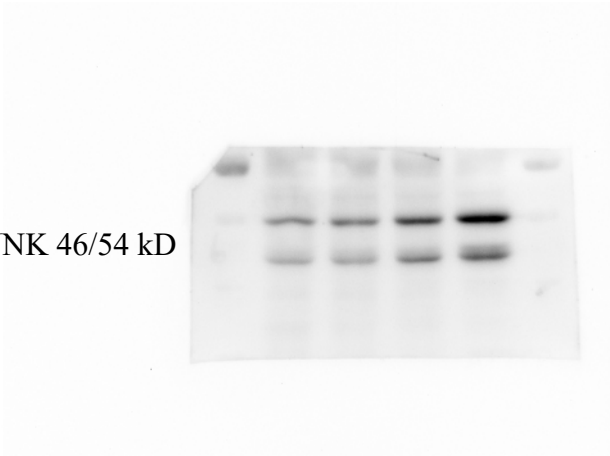
PC3

CAPE (30 min) 0 3 10 30 (uM)

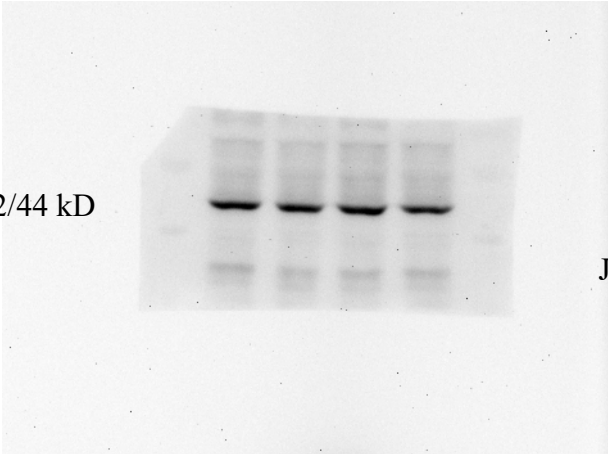
p-ErK 42/44 kD



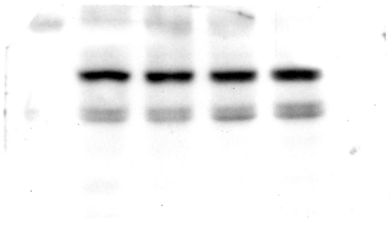
p-JNK 46/54 kD



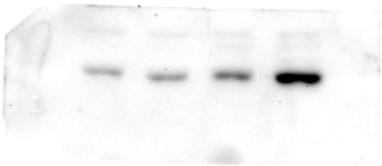
ErK 42/44 kD



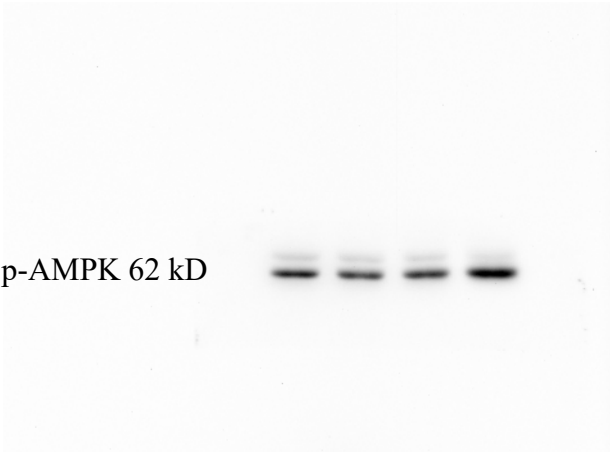
JNK 46/54 kD



p-p38 38kD



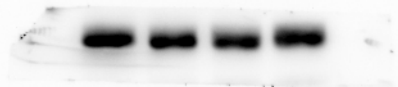
p-AMPK 62 kD



p38 38kD



AMPK 62 kD



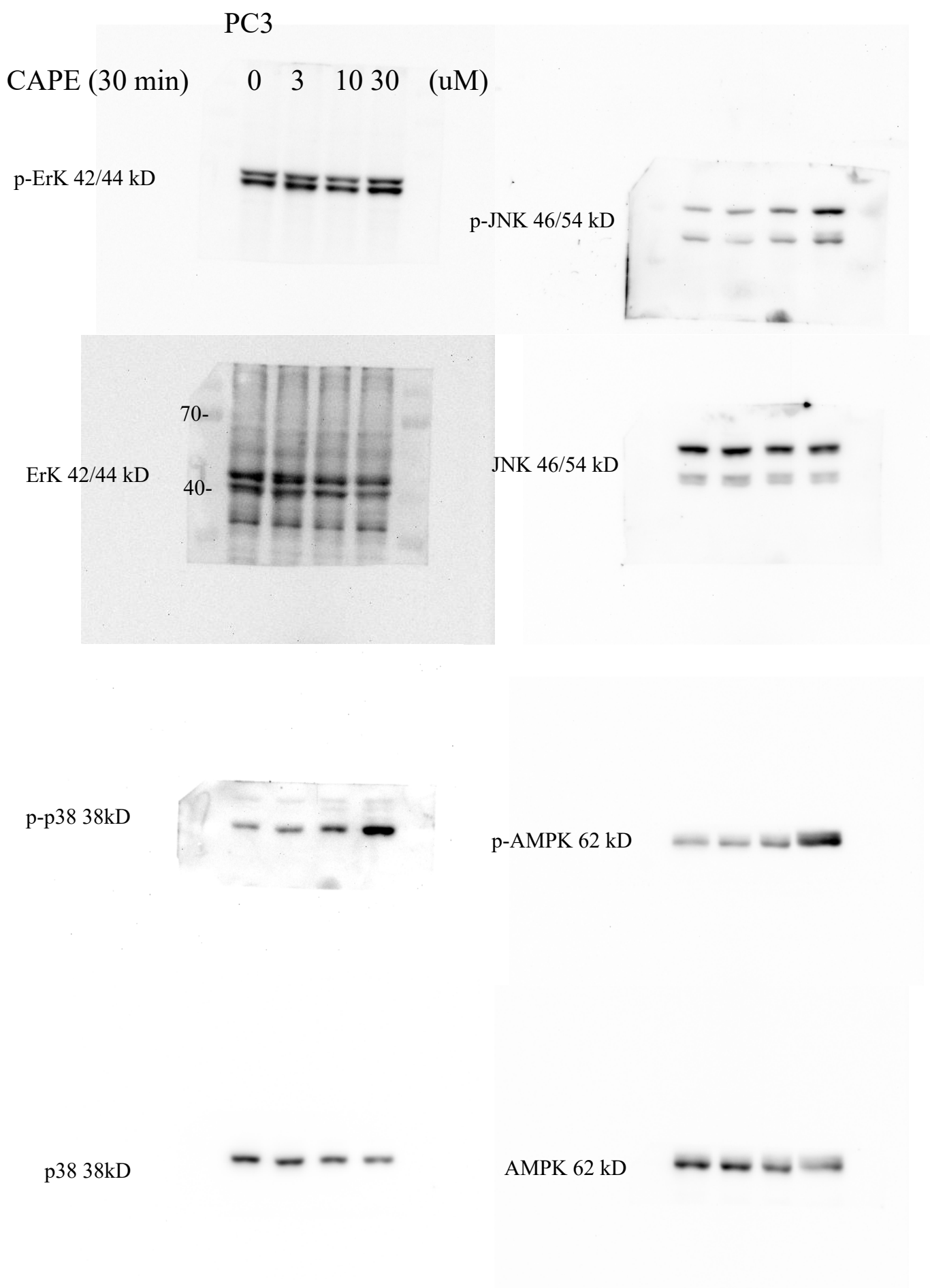


Figure S4: Original uncropped Western blots of figure 5